

# A Complete Bibliography of *Electronic Journal of Probability*

Nelson H. F. Beebe  
University of Utah  
Department of Mathematics, 110 LCB  
155 S 1400 E RM 233  
Salt Lake City, UT 84112-0090  
USA

Tel: +1 801 581 5254  
FAX: +1 801 581 4148

E-mail: [beebe@math.utah.edu](mailto:beebe@math.utah.edu), [beebe@acm.org](mailto:beebe@acm.org),  
[beebe@computer.org](mailto:beebe@computer.org) (Internet)  
WWW URL: <https://www.math.utah.edu/~beebe/>

20 October 2023  
Version 1.19

## Title word cross-reference

(2 + 1) [Ler20]. (T) [Sch06]. + [RT09]. 0 [Hei13]. 1  
[BS20c, Boi11, DFS21, Fag12, Hei13, KN17, SBB<sup>+</sup>21, Unt19]. 1 + 1  
[CN18, SS13]. 1/6 [NRS10]. 2 [AS18, Ber06, CCFR09, DKNS13, Din12, FG19,  
GL18, Gro20, HRW12, LSW01, PYZ22, Sei10, Zha21]. 3  
[CCD13, CHNR22, Fer16, FR01, GGY18, Gal07, Maf20, Oda06, SY14]. =  
[RT09].  $\alpha$  [BR22, EG15, GSS21, HJ09, Han14, Nan06, PS22a, XZ10b]. *b*  
[Ber15].  $\beta$  [AG13, DLV21, Lup21, Web16]. *BB* [DDT14].  $C^1$  [KKH11].  $C^{1,1}$   
[PS22a]. *d* [BST16, Hol06, NN21].  $\Delta + \Delta^{\alpha/2}$  [CKS12].  $\ell^p$  [Dom22].  $\ell_\infty^N$   
[Ose13]. *F* [JN10].  $\frac{1}{4} < H < \frac{1}{2}$  [BJQS15]. *G*  
[Dol12, Lin13, Son12, XZ10a, BPT16].  $G(n, p)$  [AJL14]. GF[2][2] [DPWZ14].  
*H1* [RV07].  $H = 1/2$  [BDR22].  $H > 1/2$  [DS07a]. *k*  
[Ber11, CYY22, FR13, Tra15].  $K_4$  [Kol22].  $\kappa$  [WW13].  $\kappa, \rho$  [WW13]. *L*  
[Pai16].  $L^2$  [GT07, Hut20, MR12, Web15].  $L^p$  [HL14, Ose11, OZ21].  $L_p$   
[Kim05, MR01].  $L_q$  [LLS06].  $L_q((0, \tau], L_p)$  [Kry00].  $L_q(L_p)$  [CKLL13].  $\Lambda$

[CCSWB22, Lab14, LS06, LT15c, LZ12].  $m$  [GN03, Sch08].  $\mathbf{R}^d$   
 [MV00, DRM14].  $\mathbf{Z}$  [BGRS10, LR20, Uch20, VT08].  $\mathbf{Z}^2$  [KSZ01].  $\mathbf{Z}^d$   
 [SCZ13, Ger20].  $\mathbf{Z}_+^d$  [Lev13].  $\mathcal{H}^1$  [Mon15].  $N$  [BM14, BC08b, PRT22, Eld14].  
 $p$  [AMP04, BV12, Che13a, FV11, Pin22, Sam09].  $\partial u/\partial t = \pm \partial^N u/\partial x^N$   
 [Lac07].  $\Phi_3^4$  [BG21a, EX22].  $q$  [ASD21, BV12, OP13, Pes22, Sza10, Vet15].  $R^2$   
 [RM09].  $R_+$  [BD03].  $\rho x^\alpha/t^\beta$  [MV08].  $s$  [Fra09].  $\text{SO}_R(N)$  [DMN15].  $U$   
 [MW19, Zha22].  $V$  [SHW20].  $\varepsilon$  [HLP10].  $W_2^1$  [KKH11].  $W_{1,+}$  [Hil14].  $\Xi$   
 [Lim10].  $Z$  [BP06, dT21].  $Z^2$  [AH08].

**-actions** [Lev13]. **-adic** [Sam09]. **-ary** [Ber15, NN21]. **-bounds** [OZ21].  
**-branching** [Pai16]. **-Brownian** [Lin13]. **-card-minimum** [Tra15]. **-CIR**  
 [Han14]. **-Coalescent** [Lim10, LS06]. **-coalescents** [CCSWB22, LT15c].  
**-colourings** [Gal07]. **-concave** [Fra09]. **-Cycles** [Ber11]. **-Delaunay**  
 [GKT22]. **-dimension** [CGZ06]. **-Dimensional**  
 [CCFR09, Ber06, DFS21, Eld14, Gro20, Ler20]. **-Dirac** [dT21]. **-Doubly**  
 [JN10]. **-Dyson** [Lup21]. **-ensemble** [Web16]. **-ensembles** [AG13, DLV21].  
**-Estimates** [Kim05]. **-Expectations** [Dol12].  
 [?]FlemingLabbe:2014:FFV,Liu:2012:CSP. **-fold** [CYY22]. **-Framework**  
 [XZ10a]. **-geometrically** [DDT14]. **-GREM** [FG19]. **-Hahn** [Vet15].  
**-Inequalities** [Ose11]. **-interpolation** [Hil14]. **-invariant** [dT21]. **-law**  
 [Hei13]. **-Mappings** [AMP04]. **-martingales** [Son12]. **-nearest** [FR13].  
**-Normal** [Sza10]. **-order** [GN03]. **-particle** [BM14, PRT22]. **-percolation**  
 [Kol22]. **-phase** [Web15]. **-regular** [BST16]. **-regularity** [CKLL13].  
**-Separation** [HLP10]. **-shifted** [Pin22]. **-SLE** [Zha21]. **-Smooth** [Sei10].  
**-Spaces** [LLS06]. **-spin** [BS22b, Che13a]. **-Stable**  
 [XZ10b, EG15, HJ09, PS22a]. **-state** [GGY18]. **-statistics**  
 [MW19, SHW20, Zha22]. **-sub-exponential** [GSS21]. **-supermartingale**  
 [BPT16]. **-TASEP** [Pes22]. **-Theory** [KKH11, MR01]. **-time** [Nan06].  
**-Variation** [FV11]. **-voter** [ASD21]. **-Wasserstein** [Boi11]. **-weighted**  
 [OP13].

**1-2** [Li14]. **1d** [Shc22].

**2d** [GNZ21].

**3d** [STV22].

*stable*[BR22].

**Abelian** [HL07]. **Above** [vdHS10, DSWB15, Hol08, vdHS04].  
**Absolute** [BV16, CG18, NNP13, Cri21, SSS13]. **absolutely**  
 [DRM14]. **Absorbing** [ST17b, Tag16]. **Absorbing-state**  
 [ST17b, Tag16]. **Abstract** [Doh99, Fd00]. **account** [Lej02].  
**accumulation** [TOR15]. **Accurate** [KN07]. **acting** [Sam17]. **actions**

[Lev13]. activated [Tag16, ST17b]. Acyclic [EL07a]. Adaptive [BBM20, Vih11]. add [CT22a]. add-one [CT22a]. Addendum [EK23]. Additive [BV04, HM01, Mie01, Uch07, BS20b, Bel20b, CM20, Che19, CK22, GHM22, Gao17, Jan22, LO20, MR15, Pèn21, Var19]. adic [Sam09]. adjoint [Ho22]. Adsorption [CMT08]. advection [DG14]. advection-dispersion [DG14]. Affine [KL18, BJQS15, KRST13, Sén21]. after [Ful05]. Age [GS07, Che17b]. age-dependent [Che17b]. Age-Ordered [GS07]. Ages [Lam01]. Aggregation [STZ11, Coh12, Haa17, HS12]. Aging [Bus16, FG19, Gay12]. agree [Red17]. agrees [Bav19]. Airy [ACvM11, DJM16]. Aizenman [BK09, Che13a]. Aldous [Lin16]. algebra [Chh15, Duf10]. Algorithm [Nor10, Vih11, Gol18b, LP08, OP13, OC19]. algorithms [BCG21, CL21b, SND14, Tur15]. Allele [BG08, GPPW16]. Allen [BDW17, BOS22, EGL22, HRW12, OWW14]. Allocation [Pen09]. Almost [BR05, GR15, KSZ98, LM96, LV11, Tak21, Ada20, AP21, AP23, IV13, Mas22]. Along [Fd06, AD14d, Beg05, Die16, LMM04, MP20]. Alpha [BBC<sup>+</sup>05, CFW09, HJ07]. alpha-gamma [CFW09]. Alpha-Stable [BBC<sup>+</sup>05]. alphabet [Gil16]. Alternative [DW19]. Ambjørn [BJM14]. amenable [MR20, Sam09]. American [BT05, CB09, KNR21]. Among [BP07, Čer11, Fag10, BS22a, BS20c, Bis19, CO21, DS12a, Fag08, GP12, GPV09, GJ17, Mou12]. Amplitude [BM09b]. Analogues [Uch10]. Analysis [BV04, BBM20, BdSGP09, Dav08, DG96, FG96, Fuk11, HK20, RNP10, STZ11, SP19, Win02, AGMQ22, AF20, Ber23, Coh12, DG99, Fag12, FJ12, GK14, HT10a, KK18, LSW22, MR13, SY17, SF06]. Analytic [Fd01, MT22, GIP16]. Analytical [DS04]. Anatomy [CK23]. Ancestor [Tay07]. ancestry [BČD16]. Anchored [GJ14, Hut23]. Andersen [BDT19]. Anderson [CHNT17, CHSS18, Dre08, FM14, GS11, MT04, NXZ22]. angles [Yao13]. anharmonic [Xu20]. Animals [MW10]. anisotropic [BN21, Ler20, MVX20, Per20b]. anisotropy [Ber21b]. Annealed [Van19, Sob12]. annealing [JM22]. Annihilating [TZ11, AS12, BBJJ22, BN15]. annihilation [DFPSL19]. annular [Wer12]. Annulus [Zha06]. Anomalous [BM21, MSC15, BC22]. answer [Lin16]. Anticipating [LMCV12]. antiferromagnetic [GGY18]. any [DP17, DVZ18]. Apollonian [DHS19]. applicable [Völ14]. Application [AI09, CGGR10, Eng10, KL05, Pas11, ST06, AP17, AP21, BB96, Bor08, BPP22, CD12a, CS17, DDT14, DHS19, FM17, MT22, Szn16, Zha13b, LV11]. Applications [BP04, BL05, Dal99, DS04, GMT05, GLW05, Pet08, PM08, Ada08, AW09, BGK<sup>+</sup>20, BE21, BR12b, BH21, Ber23, Ber15, BM20,

BJJK21, Do21, DM14, Fag12, FGL15, FOW22, Fra09, GL23, GS16, Hal22, HMP12, Hei22, Hug19, JT21, KT17, Lê20, Pau14, PS21, QZJ14, SV09, SCZ13, Vel22, Win15, Zha19, RTW12]. Applied [TW11, JK19]. Approach [BdSGP09, BFG99, CMT08, CF11, Dey11, AH21, BBP20, BBFS20, BHJ22, DP13a, DGP09, DMR09b, DLT21, FMNS15, FIP15, GI12, GM15, GIP16, HR19, HP21, HP17, JL15, JS18, KW21, Mar18, Men14a, Nut12, PKTZ15, Shc22, Ste21]. Approaches [SSG11]. approximate [CL21b, Fd98, Lac22]. Approximating [BR13, Kry99]. Approximation [BBM22, BR16, BJKM10, BN11, BC20, EL11, GN03, GW18, PR11, Pen09, Pos05, Vil11, AL17b, BC04, BX19, BCG21, BM20, BM22b, BCG20, DRM14, ET15, Fan19, FF13, FKHL19, GNV22, Gau14, Gol18b, HM22, IJ21, KM17, LP19a, Lou22, MR15, PRR20, PS21, PT13, PS18b, Roe08, Tur15, Vil15, Zha14]. Approximations [Sch05, BCKH22, BL12a, BDD14, BF17, DJQS13, DK21, Kli14, KS17b, Lej22, MT12b, MVJ14, Slo14]. Approximative [FR12, HJvWW20]. arbitrarily [Wan14]. Arbitrary [DGP19, KSZ01, DH21, FO18, MW08]. area [CIW19, JL07, Pro21]. areas [JL07]. argmin [PT18]. arising [BP08, CCSWB22, DPP15, HNX19]. arithmetic [BY09, BAKL19, DNPR19, Maf20, ZZ13]. Arm [LSW01, Hul15, WZ17]. arms [Yao13]. Arratia [Kon17]. Array [Arc97, Arc99]. ary [Ber15, NN21]. ASEP [CT20, DZ22, Mar20, Nej21]. aspects [Ric15]. assassination [Bor08]. asset [BPR15, CCC15]. Associated [BCS06, BG08, HY10, Kry04, Mie01, SS10, BDFR15a, CHK17, DZ15, Jui18, Küh20]. Assortative [EL11]. Assortativity [BJK13]. assumptions [BM19b]. Asymmetric [BS02, GK00, FV12, Gay12, OT19, RR13, SS18b, Wan22]. Asymptotic [AD19, AF03, AH05, BW21, BDD<sup>+</sup>18, BW05, BdSGP09, Ber06, BG04, BCMP09, BC08b, Cha11, DPU15, DR15a, EL07a, Fér13, FG19, Fuk11, GNV22, Gil11, Gil16, Gro17, GR17, HKN20, HJ15b, HZ19, KK11, Lii11, LSW22, LM07b, MR10, Mél19, ML10, Mun11, NY19, PR05, SSW04, Tan06, Tar15, Uch07, vB09, CR09, CHZ22, CGZ06, Dav98, Gol18b, HT10a, JK19, KM12, Kon17, KS04, RS21a, Tan19]. Asymptotically [FMNS15, BDG08, GMPW19, Pin12]. Asymptotics [AMP04, BK01, BG08, CH10, Dad17, DS11c, DP13c, DSWB15, FF14, Haa17, Kol01, KM05, LM07a, MWZZ02, Wei07, AP16, AB16a, AP21, BST22, BBI09, BF08, CHNT17, CHSS18, CGG22, DR15b, EG15, FH19, FTZ20, Gao17, HS17b, Ina16, KGS13, MN18b, OO15, Pet12, Rob15]. Atoms [BM22a]. attachment [BL12b, DM09, Der16, EM14, FI22, FJ20, Jor13, LO20, LP19b, Sén21]. Attracting [GP20, KK12]. attraction [Pin18]. Attractive [BGRS10, Jan16]. Attractiveness [Bor11]. Attractor [Bes99].

Attractors [DS11a, CC98]. automata [GL22a, MST19]. Autoregressive [BdSGP09, DHKW22, Zer18]. Average [FF98, BY09, FJ12]. average-case [FJ12]. Averaged [RASY17, BEP09]. Averages [Bas08, Pan05, BOHP19, BOPT20, BPZ22, DG15, Kul08]. Averaging [FK21, GNZ21, NZ20]. avoid [DWW19]. Avoiding [AW97, BT19, CMT15, CP16, CSW22, Ham19]. Avoiding-probabilities [AW97].

backbone [BBDS23, BCDG13]. backtracking [LR18]. Backward [APS21, CZ05, HO03, KMP06, LT22, BT20, CY21, DM16, HP21, LRTY20, MB14, Tur15]. Bakry [DP13a, Oça21]. Balanced [DM11, GPT22, JP18]. ballistic [AP16, BS20c, BT19, Bou13, BC22, GR15, RS19, Sch19b]. ballisticity [HS17a, RR22, Tou09]. Balls [Pen09, AFS20, BEGG14, CP21, Lin14]. Banach [ALM21, AN14, DMN13, Kun13, Lê23, Mas07, Sei10]. band [Au18, Shc22]. bandit [LP08]. bandwidth [DE06]. bank [BCKWB20, GdHO22]. banks [Nan23]. Bargmann [GV20]. barrier [Fag12]. barriers [HH06, KR21b]. Based [Doh99, HT10b, BBM20, BPR12, Ber21b, CKS21, DT20, Jan19, JR14, LT15b]. bases [CLT21, TT20]. Baxter [Bor22]. bays [Ang22]. BBS [FG20]. Be [Lam07, CO08]. before [ABOPS16]. behaved [Ber21a]. Behavior [BC08b, BC10, CCR05, CD06, DG03, GKW99, MR10, Tan06, Zho03, BDD<sup>+</sup>18, BD08, CGZ06, DFS21, Fér13, FG19, HKN20, Kon17, MSC15, OW20, Tak21, Wag06]. Behaviour [Ber06, Don04, Mou01, CR09, CCDO21, DR15a, HZ19, MS21]. Belief [Kha14]. Bellman [SS19b]. Below [BG11, FR13]. beneficial [GPPW16]. Bercovici [CD05a]. Berg [MR13]. Bernoulli [DFF<sup>+</sup>21, DE09, LM07a, Tan23]. Bernstein [Maj07, PS18a]. Bernstein-gamma [PS18a]. Berry [BHT03, BG13a, BOPT20, BCG18, ET14, PS22b, SSW04, Zha22]. Besicovitch [LM23]. Besicovitch-stability [LM23]. Besov [AF20, CKLL13, dRM22]. Bessel [Ale11, Alt21, CCD13, KL22, Lar15, PY99]. Bessel-like [Ale11]. best [EL14, FR12]. best-response [EL14]. Beta [BBC<sup>+</sup>05, Chh15, Döb15, FH13, LR10, DMR16b, Duf10, Has14, KSW14, SW14]. Beta-Coalescents [BBC<sup>+</sup>05]. beta-ensembles [DMR16b]. Beta-Fleming [FH13]. Beta-gamma [Chh15, Duf10]. Between [IT00, Sak09, ADH13, AJKH15, BC14, BCR07, BJN13, BPP22, CMMS23, De 01, Eis05, HMK16, KS19, KPV04, LL21, RSS22, RS12b]. Beurling [LL04]. beyond [BT15a, BG13b, BKM21]. bi [BS22c]. bi-infinite [BS22c]. Biased [BC22, BS22a, BS20c, CHK18, DS12b, Gei00, HS15a, LM19b, Tag16].

Biasing [BBM20]. Bifurcating [BdSGP09]. bifurcation [CTV21].  
 bifurcators [Shi17]. big [BPZ22]. Biharmonic [Nis01]. Bijection  
 [CD05a, BJM14, Leh22]. bijections [GJ14]. Billiards [BBG19].  
 Binary [CKMR05, HJ15a]. binomial [Hal22, Pin16a, Roe08]. bins  
 [CP21]. Bipartite [Wei07, BS14, BdT14, Gal07, dHNT18]. birth  
 [Bor08, CSC15, EL16, Vil15]. birth-and-assassination [Bor08].  
 Birthday [CP99]. Births [Bor11, DPTV12]. bisection [MNS16].  
 Bismut [BG21b]. Bistable [BBM10, EP22]. bit [BO19, FJ12].  
 Bivariate [BAKL19]. block [BW21, KL21]. blocks [FF14]. blow  
 [LS21a]. blow-ups [LS21a]. blowup [CHKK19, GLM<sup>+</sup>17a]. Bochner  
 [DP13a]. bodies [GW18]. Bolthausen [BG08, GM05, Sch12].  
 Boltzmann [BLM15, Vel22]. bond [Gol18a]. Bondesson [ALM10].  
 Boolean [DM23, Tyk07]. Bootstrap  
 [BGH<sup>+</sup>14, GH09, GS17a, Hol06, Bav19, CHSW22, MN21]. Borel  
 [Fra09]. Borodin [FW17]. both [GM08]. Bouchaud [Gay12]. Bound  
 [Vih11, BC04, BG13a, BDvdHS22, Car20, DKRV17, LS14, Mas22,  
 MM15, Nag12, Pin12, Sub13]. Boundaries [HP17, EGW12].  
 Boundary [AL98, BG11, BK05, Kim06, KW11, Lot01, LW01a,  
 Nis01, WZ17, AM04, Alt21, BBM22, Bia08, BKM21, CJK18,  
 DFPSL19, DGK21, FZ23, FTT14, GL18, GV17, GM15, Hon20,  
 Hug19, KOS21, Lin13, RS21a, Zha21]. Bounded  
 [BP07, CDK06, LMM04, BA12, BG21b, CKLL13]. boundedness  
 [Hut20]. Bounding [MR08, BLM09, DR14, DGV17]. Bounds  
 [BHT03, Bob22, Boi11, Dal08, Fol11, GMT06, Jon11, KN07, ML10,  
 SSW04, Sob12, ABBHK22, AJKH15, BP16, BCG18, CS17, CJK12,  
 DP20, DM23, Dir15, ET14, EHMT17, Fan19, Gol18b, GM14a,  
 JK19, LNO15, LL21, MW20a, OZ21, PS22b, RX13, RR96, Tan19,  
 Zha22, dS14]. branches [Cou18, DM13, Kar20]. Branching  
 [AR06, AI09, BB11a, BG11, Ber97, BBC<sup>+</sup>05, DG96, DLW01,  
 DEF<sup>+</sup>02, DG03, DGW04, Eng10, EZ16, EFP17, FZ12, FL18,  
 GGR19, GKW99, HMN11, Jag16, KS03, KM11, Lam07, Su14,  
 Win02, Zäh01, ZZ15, AM15, AD14d, ABK13, AS12, BN15, BMS13,  
 BP08, BM21, BM14, BSW21, BD14b, BGT09, Bon22, BM19b,  
 BH14, CFW09, CHL18, CHK19, DFPSL19, DT20, DKLT22,  
 FMH22, FH13, FMM19, Fou19, GJ17, GLM17b, GSL21, HK18,  
 HKN20, HMT23, HM22, HZ19, HNX19, HL14, IKM21, KGS13,  
 KZ08, LZ15, LW20a, LZ21, LP15, Mal15a, MS21, Mü108, OR17,  
 Pag17, Pai16, PRR20, PRT22, Rap23, Rob15, RS21b, Stu20].  
 branching-ruin [CHK19]. branching-selection [GSL21].  
 Branching-stable [ZZ15]. Brascamp [Men14b]. breaking  
 [BDI20, GH15, HMR14, MR09]. Bridge  
 [AMP04, BIK07, CCD13, Hab19, Pit99, PY99, PT15]. Bridges  
 [BW12, CC13, CX13, CM17, FV12, Fit98, LM07a, LPT15]. Brown  
 [Ho22]. Brownian

[Gro13, HJ09, AW97, ABK06, AFL23, AMP04, AW14, ABT15, ABPR11, ABK13, AL17b, AFP15, Ata01, BY09, BK18, BR20, BB96, Bas23, BC08a, BZ12, BGK<sup>+</sup>20, BW21, BDD<sup>+</sup>18, BM21, BA12, BDR22, Bon22, Bor22, BD13, BH14, BW17, BD03, Bur09, CIW19, CM17, Chh15, CC22b, CMT19, CP20, CH05, DS07a, DeB08, DeB09, DFPSL19, DMN15, DPR03, DS17, DS06, DS11a, DM14, DMP05, Eld14, ERY14, EFP17, ĒM12, FV12, FSW15, FV17, FMW06, Fra10, Gal22, GJW21, GR14, GNV22, GN03, GK07, GL22b, Gro10, Gro11, GB14, Haj11, HH06, HJ07, HK18, Hol08, Hon18, Hon20, Hu00, Hug19, Igl05, Ina16, JL07, JLML10, KM18, KW11, KS17a, LZ15, Law96b, Law00, LL22, Lin13, LZ12, Lou22, LPT15, Lup21, MK12, MS99, Nan06, NRS05, NR17].

Brownian

[Nil20, NP08, NRS10, NZ14, NM04, OP22, Pai16, Pas11, PPPY01, Pic06, Pit99, PT15, PT18, QW18, RGV14, Rob15, RS21b, Sar15, ST17a, SS13, SSS09, SS15, Suz19, TOR15, Tsi06, TV03, Ven19, War07, Web16, Wei09, XKW06, Zam08, Zho03, vdHS10, vSW18].

BSDE [ALR23, BCC19, PPS18]. BSDEs

[AID07, CB08, DQS16, FJX11, GS16, HH06, HR19, KTPZ15, Kli12, KR21b, Luo20, PKTZ15, RM13]. Bucy [DKT18]. Budd

[BJM14]. Bulk [JV11, TV11, EY12]. Burgers

[Bak16, BGS16, Sep96]. burglar [Dum12]. burning [GJ14].

càdlàg [ŁOPS21]. Cahn

[BDW17, BOS22, BSW10, EGL22, HRW12, OWW14]. Cahn-type [BOS22]. Calculus

[EP98, KMP06, NV09, Pet08, BM06, ĀR22, Hal22]. Can

[LM19a, Vih11, CO08]. Cannings [BCPW21]. canonical

[BR22, LT15b, YP12, Yan22]. Capacity [XZ10a, AS20]. card

[Spi22, Tra15]. Carlo [ADW21, BDD09, BJJK21, DR14, JK19].

cascading [FG19]. Case

[BK05, IT00, KN07, Led04, Led05, OW04, Sza10, Tel01, AD14b, AD14a, Ban18, BK18, BCPW21, BKM21, FSW15, FJ12, FK21, GI12, GLT21, KS17a, KM15, Mic17, OO21, RS21a, SS18a, Zha21].

cases [GBM22]. Catalyst [FMW06]. Catalysts

[KS03, GdHM07, GdHM09]. Catalytic

[DEF<sup>+</sup>02, GKW99, BP08, SF06]. catastrophes

[BMS13, BARS19, MS21]. Cauchy [Ber97, Hu00, KR20, MP05].

Causal [HS14, Bud19]. cavity [Che13b]. Cayley [BT15a, HKLR19].

cellular [GL22a, MST19]. Center [Eng10]. centered [Roe08].

Central [BL12a, BRW20, BLO13, BGG14, Che13b, DS12b, IKN20, Jan22, JT21, MR12, BR18a, BDD14, BST22, CT22a, CD15, DMR09a, DLR19, HI23, HMMN15, HJ13, KT17, Lam21b, Mou12, NXZ22, Owa17, RSSZ19, SYY21, AP23, BJ09, BDD09, BBL11,

Far11, HJ11, Lev13, NY09, Pan05, PP11]. centrality [BH23]. Certain [Cho05, GN03, KST02, Lyn00, MWZZ02]. Chain [BDD09, Gne07, DR14, DMR09b, ES19, GM22, KOS21, MVJ14, Xu20]. chaining [Dir15]. Chains [BP04, Fau02, FM04, FS01, JW01, JN10, PR11, SV05, SW11, Ada08, BJJ13, BCC<sup>+</sup>22, BC18, CDM12, CSC15, CL13, DDT14, DKN18, DS07b, EM19, EHMT17, GMPW19, HMP12, He22, LLM18, MR15, Oli12, Pau15, PSSH17, RLR22, SCZ09, Shk13, Tow15, Web21, Wor99, Zer18]. changed [DS17, DM14]. Changes [Ste99, CHK17]. Chaos [CE13, Ada20, Ber23, CP21, CC22a, Die20, Dje22, DM14, ELL21, GBM22, JS17, LT22, LM07b, NNP13, Pow18, Web15]. chaoses [ALM21]. Chaotic [BD13]. Characterisation [DG09]. Characteristic [Sch19a, Cos23, Web15]. Characteristics [Zei10, Hol12].

Characterization [DLX20, Fer16, IMP07, Kuw09, Ber21a, HL07, Kal21]. characterizations [Fuk99]. characterized [Pit99]. Characterizing [CN18]. Chavel [Pas11]. chemical [DHS17, EP23, GK14]. Chinese [RLR22]. choice [FR12]. Choices [Jun15]. chordal [FZ23]. Chung [Hu00]. CIR [Han14]. circles [Cha15]. Circulant [BHS09, LŚ22a]. Circular [Ada11, BCZ18, CES21, Lam21b, Web16, XYY17]. claims [CB09, NN13]. Clark [PT13]. Class [ALM10, AdHR11, BV04, BDD09, DKM01, Doh99, JN10, Kli11, LL04, NY09, NY10, BDG08, CD06, CL14, Dal21, EKYY13, GLM<sup>+</sup>17a, Hab19, Han14, HNX19, KKO13, Kun13, Ler20, LZ21, Sam09, SS19b, SYY21, SS15]. Classes [Ada11, CO08, BBFS20, Kho96, MST19, Tsi06]. Classical [AID07, DS11b, Led04, Led05, GM22]. classification [BFMM13]. CLE [WW13]. clever [Dum12]. Clique [DGLU11]. clock [Gay12]. clocks [TY23]. Close [KSZ01]. Close-Packed [KSZ01]. closed [BBFS20]. cloud [DFS15]. CLT [AM15, AL13, BWZ09, BCP18, BP07, DDT14, DS11b, GP12, IV13, QZJ14, Yao13]. Cluster [BP06, CFT15, Fag10, FG96, She10, Ber14, BBDS23, BCDG13, CCK22, Cha15, DH15, DCLM18, HS22, Ric18]. Cluster-Formation [FG96]. Clustering [BY13, FvdHMS21, Pin22, Zho03, BJK13, BP14b]. Clusters [HH05, HLP10, BBAP06, Fag08, HB09, Hut23, Li14]. Coagulation [MWZZ02, Wag06]. Coalescence [Ber04, SS20, SS21]. Coalescences [FMM19]. Coalescent [AL98, BG08, BLS18, JK11, Lim10, Mie01, TV09, BCKWB20, FJS15, FRLS20, Guf18b, KSW14, KL21, LS06, MR17a, Sch12].

Coalescents [BP99, BBC<sup>+</sup>05, GY07, Sch00, BDLSJ18, CCSWB22, DM13, LT15c]. Coalescing [NRS05, TZ11, AS12, Bel20a]. Coalescent [GM05]. Coarse [Ton09]. coarsening [DKNS13]. Coding [DS06, Spi20]. codings [HS22]. coefficient [JK19, KR21b, KN21]. Coefficients



[CN00, Kim05, Zha11, BEP09, BR12b, BDP22, CL14, CW23, Do21, Dur14, Eto06, FS17, HKY14, Hua21, KM17, KS17b, Nil20, Rom18, SWY12, Tre16, YP12, Yan22]. Coexistence [CMP10, DH06]. coin [EVW20]. coin-turning [EVW20]. Collapse [Vih11]. collector [DP13c]. Colliding [KOR01, ABOPS16, FV12, GM14b]. Collision [BGdH11, EP98, PR05]. Collisions [CC11, DGP18, GY07, HH22, Sch00, DM13, FSW15, Sar15]. color [FS20b, Zha14]. Colored [Stu03, NXZ22, RS13b, TTV14]. colourings [Gal07]. column [RLR22]. Comb [Ber06, CC11, CCFR09, HM14, HS12]. combination [KS20]. Combinatorial [BJ09, BN11]. Coming [Lim10]. comment [EY12]. Common [Pet10, Tay07, DH21, HI23, LS21a]. Compact [DPR03, DS11b, ADH13, Ful12, Kli14, KL18, LZ12, M el19]. Compactness [MM20, MM18]. Comparing [OO21, Sim14]. Comparison [DMS09, GHT03, HKL<sup>+</sup>98, PM08, DMR16a, Do21, Hei22, Hut12]. comparisons [CK20, FJ12]. compensated [SW19]. Compensator [IMP07]. Competing [Arg08, DMP05, EP98, FM03, Kli11, Shk09, CEY12, Sar15, ST17a]. Competition [KPV04, BvdHK15, BSW21, Fou19, GM08]. Complement [DeB08]. Complete [BW05, FM04, FM14, BKLM19, Che14, EGvdHN20, Fox18, Gay12, GS17a, Kha14, KR08, NN21]. Completely [CLT21, JK15, Kwa19, Naj20]. completeness [CL14]. Complex [RV07, Su06, DNPR19, FvdHMS21, HHN16, HK18, HIN17]. component [CP23, Gol18a, LT15c]. Components [Win08, BDvdHS20, BJN13, FR13, FG20, Hay21, Tyk07]. composition [MN18b]. compositions [GI12, HTV22]. Compound [BJKM10]. compression [BO19]. compulsive [ALS15]. Computable [RR22]. Computation [BM06, Del03]. Computing [CSC15]. Concatenation [Wer21, GGR19]. Concave [Gro11, Fra09, Gro13, OP22, Str19]. Concavity [Law00]. Concentration [BP16, BBGT20, Fra09, FLM20, GSS21, HX08, KMP06, NV09, Pau15, RC09, Var19, AKPS19, AZ13, ACdCdH19, BLM09, CHZ22, DHS14a, DKT18, GSS19, GM14a, HT21, JG13, KZ20, SZ19, TC14, Zha18]. Concrete [MS98]. condensate [Der16]. Condensation [FI22, AD14a, FJ20, GRV13]. condensing [CGG22]. Condition [BB11b, Sch06, AP17, BBM22, BD12, BV12, DMR09b, Hut20, MX08, RM13]. Conditional [Bry96, DW10, ELL21, EL07b, KS17a, DEM13, FF14, Kur98, LS21a]. Conditioned [JW01, Lam07, AD14b, AD14a, BDR21, CC13, CR08, CD05b, CD08a, CC22b, CK08, DVW14, DWW19, FJ22, FJ23, PRU20, Shi12]. conditioning [GT07]. Conditions [CC11, HS17a, Nis01, WSH09, APS21, AM04, Alt21, AL20, Bia08, BJJK21,

CJK18, FR18, GL18, Lin13, NN23, SX19, Suz19, Tur15, Web21].  
 conductance [DF20, Fle18]. Conductances [BP07, Bou10, Čer11,  
 Fag10, BS20c, Bis19, Fag08, GP12, GN21, Mou12]. Cone  
 [Zha09, BO13, DW19, GR14]. cones [BPW18, DMZ08].  
 configuration  
 [BvdHK15, BDvdHS22, CS15, DvdHvLS17, DMS17, EFMN22].  
 configurations [DLR20]. Confinement [CIW19, Sak09]. confining  
 [DLR20]. conformal [AHS23, CD12a]. Conjecture  
 [HL08, Pas11, TV11, CHHM23, EY12, HJ19]. conjugate [KR08].  
 Connection [Eis05, CT22a, GHMM22, IJ21, MM21]. Connections  
 [FM04, Ott22]. Connectivity  
 [BC10, AS18, BH19, FR13, IJ21, RS13a]. consecutive  
 [Naj20, Pin22]. consensus [HH14]. Conservative  
 [EV22, Kra13, Zam08]. conserving [ES19]. Consistency  
 [MNS16, BJN13, DE06]. Consistent [CGR21, FR18, Rob15].  
 consisting [DLR20]. Constant  
 [Kry99, Zha09, AT16, Fou08, GT17, JK19, RT18, Seg09]. Constants  
 [RT10, BDD14, GMPT17]. Constrained  
 [AB02, BD03, CK19, Ko20]. Constraints [KW10, AKTKK19, SP14].  
 constructed [Haa17, RW18]. Constructing [Lej22]. construction  
 [CCD13, FPRW20, GH15, Guf18a, HN22, Mar18, Mic20].  
 Constructions [ABBG10, DW19]. Constructive [LP14]. Contact  
 [PZ22, Val10, vdHS04, vdHS10, AEGR15, CS15, DLZ14, DY20,  
 HUVV22, Hua20, LR20, MVY13, MV15, MV16, SS19a, SS14, Su14].  
 containment [Kli14]. content [FLM20, PS22a]. contestants [AS13].  
 Contiguity [Ban18]. Continuation [Fd01, Ang22]. Continuity  
 [CPZ22, GMPT17, LW20b, Tur07, BV16, CG18, Cri21, DJQS13,  
 HS20, HKY14, HHNT15, HNX19, LS22b, MM20, NNP13, RT18,  
 SSS13]. Continuous [Ber97, Fol11, Fou19, Lam07, Led04, MP07,  
 Zho03, AD20, BS20a, BMS13, Bus16, CB09, CGR06, CW23,  
 CMMS23, DEM13, FH13, FMM19, GHM22, GT17, Hua20, Lac22,  
 LW20a, LZ21, MS21, MR09, OZ21, RR96, VY16, Web21].  
 Continuous-Sites [Zho03]. Continuous-State  
 [Lam07, Fou19, FH13, FMM19, LW20a, LZ21, MS21].  
 continuous-time [CGR06, CMMS23, Web21]. Continuum [ADV10,  
 BEV10, CD14, HM04, Jan16, AS18, BW17, DH15, KR21c, Tyk07].  
 contour [SS18a, SS19b]. contraction [EM19]. contractions [LRP13].  
 contractive [Mon15, PR20, Zer18]. Control  
 [BM05, DLT21, OW04, BCC19, DZ15, Dje22, Nut12].  
 controllability [LO21]. Controlled [Kry99, KS01]. converge  
 [AFL23, CM17, Che19]. Convergence  
 [AEGR15, Arc99, BHPZ11, BCP18, BJQS10, BMSV06, BR11,  
 BL05, BM20, BGS16, Boi11, Car21, Cho05, CT07, CL13, CHK12,  
 Gay12, GBM22, Hol08, HL14, JW01, JPP19, JM22, Kli11, KW00,

Lej02, LR11, NRS05, Oça21, OC19, Pel99, SW14, SW11, Stu03, Su01, Suz19, vdHS10, Ada20, AdIRG21, AZ13, BCP20, BP13a, BBGH12, Bel20a, Ben21, BF20, BJK21, BDP15, CX13, CW21a, Cos23, CP20, DMR09a, DDM12, Gan13, Gia08, GT07, HBS17, Hut12, Jal21, JP18, KOP13, LLM18, LM15, Mon15, NNP13, PR20, PRW14, Pow18, RLR22, RR96, YP12, Nan23]. convergent [INS21, IMN23]. Converging [Lej02]. Convex [CSŠ22, KMP06, Men07, AGL<sup>+</sup>12, AKMV20, BBJ22, Bob07, DMZ08, Eld14, FLM20, GW18, GBM22, MW18, Pau14, ST22, Tug12]. Convolution [CDMFF11, AN14, BHM13, KP22]. Convolutions [Sei10]. cookie [BS08a, KP16]. cooling [ACdCdH19]. copies [BBGH12]. copolymer [BP15]. copolymers [Ton09]. copulae [BJN13]. copy [PW23]. core [dHNT18]. Corner [BCS06, EJS21, SS20, SS21]. Corrections [CD08a, OPR22]. corrector [LNO15]. Correlated [BV04, FK02, MCS03, Aco14, AC19, BP15, Che17a, FJS15, HHN16]. Correlation [CJK12, MS13, Ton07, BPZ12, FW17, Gia08, Hei22, MN18a, YP12, Yan22]. Correlation-length [CJK12]. Correlations [BFG99, GS11, BST16, CGL18, DPTV12]. Corrigendum [BK19, FJ23]. Cost [DDS18, CT22a, JS22, Rie17]. Costs [BT05, CB09]. Coulomb [Ame21, Ber21a]. Countable [BP04, FM07, HKLR19, Tsi06]. countably [BL12a, TOR15]. counterexample [Hei13]. counterexamples [KK20a]. counterparts [BN14]. counting [Owa17]. counts [BG09]. Coupled [BBM10, Lyn00, BF22, DLX20, HJT20]. Coupling [BK18, BFG99, JM15, KP04, Pas11, Szn16, vR04, BCC<sup>+</sup>22, DMR09b, HN22, Jui18, LST19, RC09]. couplings [BG21b, JM20, Kuw09, Pau15, RS12b]. coupon [DP13c]. Covariance [Su06, Unt19, Vih11, AEK<sup>+</sup>14, CYY22, Gro17, Men14b, PT13, Yan19, You13]. Cover [DPR03, CGPV13, Din12, HW10, Zha18]. covering [IKN20, JJK<sup>+</sup>17, PZ20]. Cramér [HSW09, AP17, BB11b, Naj01, PS19]. Creeps [GM11]. crevices [EJS21]. Criteria [Sha15, CV23, DMR09a, DDM12, KK20a, Kra13, Oça21, RR22]. criterion [FM17, Mül08]. Critical [ABBG10, BT10, BvdHvL10, DvdHvLS17, Hol08, Jon01, KSZ98, KM11, LZ15, LSW01, MW05, MVX20, PR11, Pow18, RT10, vdHS04, vdHS10, AO13, AJL14, AA23, BDF18, BFGM19, BP15, BPT17, BDvdHS20, BDvdHS22, CPZ22, CDCH16, CS20, CDC13, Cip13, CD12b, CHK19, DHS17, GS17b, JW18, JS17, KS19, KS17a, KM15, KL21, Lin14, LP14, Max06, Nol08, OW20, Rap23, Red17, Ric15, RM09, SS19a, Spi20, Tan23, Ton09, Yao13]. criticality [DMM17, RT09]. critically [LM19b]. Crossing [BC08b, CDCH16, Sav08, LW21, Ort12]. crossings

[AL13, LG14, Wer12]. CRT [GMS19]. Crump [SS18a, SS19b]. Crump-Mode-Jagers [SS18a]. crystal [Eza13, Ler20]. CSBP [DL14]. Cube [BCS06]. cubic [AFL23, OPR22, STV22]. cumulants [LRP13]. Curie [BBI09, BMP21, CK18a, FKK22]. curse [HJvWW20]. curtain [HN22, Jui18]. Curvature [Suz19, BG21b, EHMT17, EFP17, Web21]. curvature-dimension [Web21]. Curve [AS08, Sav08, BR13, Zha21]. Curves [GK00, BP15, CW21a, TY20]. Curvilinear [Fd06]. Cusp [DJM16]. Cusp-Airy [DJM16]. cusps [CK18b]. Cut [BP20, Law96a, BW17, Hou17, Law96b]. Cut-off [BP20, Hou17]. Cutoff [CSC08, DKN18, LS11b, BHP21, CSC15, HP18]. cutoffs [HLP16]. cuts [DMS17]. Cutting [Dev11]. Cycle [BU11, Mer08, Hou17, Muk16, SZ15b]. Cycles [Ber11, Jon11, GS17a]. cyclic [MN18b, PT07]. cylinder [BBGT20, BST22, Szn09]. cylinders [BT15b, HLP19, Ven19]. cylindrical [CMT19]. Cylindrical [VY16, BR22, CHZ20, FM21, KR20, Ram22].

d [KN17, AS18, BS20c, CHNR22, DKNS13, Din12, Fag12, Fer16, FR01, GL18, HRW12, LSW01, Maf20, Oda06, PYZ22, SY14, SBB<sup>+</sup>21, Unt19].  $d=3$  [BT10]. Damped [AF03, LM96, Gro20]. Data [Cha11, HL08, LS11a, BO19, BPR12, CG20, RS12a]. Dawson [CR08]. death [CSC15, EL16, Vil15]. Deaths [Bor11, DPTV12]. Decay [BST16, BFG99, RA08, DP13a, Gia08, GR15, KP21, Ott22]. decaying [KN17]. Decomposability [Bou11]. Decomposable [HY10, AH19b, AH19a]. Decomposition [EG18, Ada20, ACJ21, BPT16, DH13, RSZ18]. Decompositions [Eis19, DW16b, FL18, KOP13]. decorated [BBFS20]. decorrelation [HMP12]. Decoupling [AS19]. Deep [Kyp16]. default [HJvWW20]. Defaults [LQ11]. defect [AY15]. defects [HMR14]. Deffuant [HH14]. deficiency [DPWZ14]. Defined [Ram06, BS21]. Deformations [BGGM11, CDMFF11, Mai07]. deformed [McK21]. Degenerate [BP04, BP08, Kry99, Kry04, OW04, Puh04, Zha13b, ADS16b, BBM22, BA12, BGS16, CCDO21, CD15, DP14, Nag12, SZ15a, Tan13]. Degenerating [Kim06, Lot01]. Degree [BM11, BH23, BYY07, DM09, BL12b, CS15, CP23, Lod22]. Degrees [vdHHZ07, BvdHK15, BC17, DvdHvLS17, Jan09, MW08]. Delaunay [GKT22, AE19, DG09, Rou15]. Delay [KW10, NNT08, DZ15]. deletion [HS13, MR17a]. denaturation [Leg21]. Dense [CHKK19, Ban18, BI20, KR21a, Tsi06, dHMRS18]. Densities [DLW01, DS11c, KK11, HKY14, KP22, Mat23, MVJ14, MVY13, NNP13, Sch09]. Density [BK01, BCMP09, BBL11, BFMM13, CMN97, FH23, NV09, Son06, BQSS19, BC14, BCKH22, BMM20, CMN98, CO18, DE06, FO18,

FL13, GM08, Gup12, JL15, MN08, Rom18, SZ15a, SW14].  
 Dependence [Tan06, ARS08, BX19, BJN13, DW18b, Fan19, IT99,  
 Kif17, Kli14, MT12b]. dependency [Fér18]. Dependent  
 [Ada11, BN15, BB10, BHS09, Bry96, DLW01, DG03, EL10, HL08,  
 Pel99, Sch05, BPR12, BSW21, BO13, BV12, Che17b, CKX09,  
 Dal21, DH13, Del09, DÜ22, GHM22, GSS19, GHMM22, GSL21,  
 Hua21, Kal21, Kul08, Lev17, Pau14, Pes22, Pin16b, Roe08, Sch09,  
 SHW20, Str19, Wan14]. Depinning [CP09]. deposition [ACSS16].  
 Depth [EFMN22]. Derivative [HW21, BG21b, GS16, Pow18].  
 Derivatives [BDR22, vB09, DGV17, HJvWW20]. Derived  
 [BP99, CP99, PY96, EI16]. descendants [KW21]. Descent  
 [CZ05, Kam18, Tar15]. Descents [Ful05]. describing [For22].  
 Detecting [BP13b, MP07, Pin13]. determinant [BM19a].  
 Determinantal [RV07, BO13, MR13]. determinants [BW21].  
 determination [Lin16]. Determined [SS00, QW18]. Determinism  
 [XKW06]. Deterministic  
 [AR06, ADW21, BN14, BBCC21, CMMS23, CHT19, CHNR18,  
 Die20, He22, LP13, MS15, MT22, RTW12, XYY17]. Deviation  
 [BM09a, MCS03, Puh04, Wan05, AL09, BCV21, CK18a, DZ22,  
 FF13, FF15, GPP13, Tan19]. Deviations  
 [AS20, BD03, CLR05, DE09, Fau02, Fen07, GMT05, GHT03,  
 Gau07, HM01, KM05, LR10, LLS06, LS99, LC05, Mat11, Tan06,  
 Vos08, APW20, Aug16, BBP20, BB11a, BR20, BCR06, Ber19,  
 Bob07, BDG18, BD18, But16, CD19, CR14, CGPV13, Cor21,  
 DM14, DLR20, FS20a, FH19, GW09, GLM17b, Gro17, GM20,  
 GM22, HSW09, HS17b, Hus22, Kra20, Lau12, LP15, Mai07,  
 McK21, MT22, Mü17, OT19, Orr20, Ort12, OPR22, Par20, Per21,  
 Pet12, PO09, RASY17, SCZ13, ST22, Spi15, Ver19, Wor99, Zha20].  
 diagram [HK18]. diagrams [FSX20, Hor20]. diameter  
 [DFS15, MW18]. Dickman [BN11, BM20, CSZ19, Gol18b, Pin18].  
 dictionary [DS12a]. Did [PPPY01]. Difference [IT00, LM96, CO21].  
 different [BBGH12, GM08]. Differentiability  
 [And11, AID07, Bur09, DS11c, IdRS19, SSS13]. differentiable  
 [Tre16]. Differential  
 [AW09, BP04, Beg08, BO10, HO03, KS97, KKH11, KW10, Led04,  
 LM96, MP05, PR20, Rho10, SS10, Var19, APS21, AM04, ADMU20,  
 BCD20, BWY15, BKN19, BP08, Bas14, BZ12, BMBP18, BS17,  
 CL14, Che19, CY21, CJK18, Dal18, FK09, For22, GV17, HS14,  
 Ina16, KL12, KN21, Lej09, Lej22, LMCV12, Lin13, MT12a, MB14,  
 Nut12, OZ21, SWY12, Tur15, WYZ20, ZRLB19, Zha13b, dRM22].  
 diffraction [MT12a]. diffusing [GL22b]. Diffusion  
 [AB02, BBJJ22, BK01, BDF18, BS02, Dar01, EL11, FK02, Kol01,  
 Kry99, Kry04, LT15c, LS99, MR10, Tay07, Zha11, AJKH15, AD15,  
 ACSS16, AH21, BR12b, DG20b, EZ16, Eto06, FJS15, Gap06, GV17,

HKN20, JR14, JK19, KK20b, KS20, KS17b, Kuw09, LZ13, Mar18, MW20a, Pin16b, Sal22, Sha15, Spi15, Tre16]. Diffusion-limited [BBJJ22]. Diffusions [BB10, BR11, FG96, FPRW20, GLW05, KP04, KSX04, Ram06, Sch06, Vil11, Vos08, BCC19, BT20, BW21, BC21, BD19, BPP22, BDG18, CCDO21, CR08, CD15, CK18b, Cri21, CLSF19, Feh17, FS20a, FTT14, FMH22, GPP13, Hab19, Hob15, HS17b, Hut12, JT21, KM17, KSX17, LZ23, LSF20, LG14, Mül17, ORS20, PR23, PM08, Pro12, Rie17, Slo14, SF06, Tug12]. Diffusive [CCR05, HMN11, AG13, Bel20a, HS23, Pin19]. digit [MS12]. dilations [Fra09]. dilute [BB18b, BMP21]. Dimension [AS08, AMP10, BT10, Bou10, CLR05, CB08, DHP11, Hol08, Suz19, vdHS04, vdHS10, BTW22, BDW17, CCD13, CCK22, CGZ06, Cip13, DP20, DP17, DVZ18, GKKR18, Gol18a, Hut23, Law96b, LL22, Lou22, LP14, NRS17, Rap23, Rou18, SS13, Seg09, Web21, Zha13a]. Dimensional [AC96, BRS10, BB10, Čer11, CMP10, CCFR09, Del03, DGLU11, FM04, FV11, GZ10, Gra96, Nis01, Pet10, Pos05, Ros97, Sak09, TZ11, Uch10, Vos08, AP16, AKMV20, AGT22, AZ15b, AT16, BCC19, BK18, BP12, BH21, BHTW22, Ber06, Bis19, BS08b, COPV05, CDM12, CN18, CYY22, CGPV13, DP13b, DFS21, Dre08, DR15b, Eld14, Eto06, Fou08, Gan22, GdHM09, GL22a, Gro20, Hug19, HS23, JM20, KS17a, KS20, KP21, Kwa12, Lam21a, LZ13, LLM18, Ler20, LS22b, LM19b, MT12a, Max06, MR08, Mic17, MB14, Muc21, NN23, OW04, Pet12, PO09, QZJ14, RTW12, SS19a, SYY21, Val07, Yam23, Yan22]. dimensionality [HJvWW20]. Dimensions [BR07, CD08b, FZ07, Hol06, BHMK21, BGH22, BK16, BK19, BHdS<sup>+</sup>19, Gan13, Hei13, JLS13, Lau12, LS19, MR09, Nol08, Pha15, Ros23, SSS13, VY16]. dimers [BdT14, Li14]. Dini [CW23]. Diophantine [LR22]. diploid [BLS18, PW23]. Dirac [dT21]. direct [KK20b]. Directed [AY15, BCDG13, CMT19, Kur08, Zha09, AO13, AZ13, ARS08, BS20a, Bat18, Bat21, BGH22, BTW22, BBDS23, CP16, CN17, FSV14, LO21, Nic21, VT08]. direction [GR17, Jos09]. directional [KP22]. Directions [PM08]. Dirichlet [Alt21, AZ15b, AH05, BU11, Bou13, BC20, CDM12, CGG22, Cho05, DZ21, Fen07, Fle18, Foc09, KM18, MWZZ02, MP05, RGV14, SE06, Sch19a, Sha11, Tou09]. Disagreement [Chr19, Jon01]. disasters [GJ17]. Disastrous [Mou01]. Disconnection [Nit18, LS14]. Discontinuity [BC08b]. Discontinuous [Kim05, AP12, BEP09, Eto06, GL18, Nil20]. Discounted [Gap06, INS21, IMN23]. Discrepancy [DR14, Su01]. Discrete [BR06, BT05, Bou11, CDK06, DKM01, Dey11, KOR01, Led05, Lou22, PY96, Sak09, Win08, AZ15b, Ben21, Cha15, CCO20, JK14, KS04, Nic21, Nit18, PY17, SZ21, Szn09, Tur15]. Discrete-Time [CDK06, SZ21]. Discretionary [ZRLB19]. discretization [DM22, MT12a]. discretized [Zha19]. disintegration [Pin09]. disjoint

[BGH22]. disks [AHS23]. disorder  
 [BB18b, CD12b, CN17, FSV14, Leg21, Nic21, RS19]. disordered  
 [AO13, CSZ19, ES19, Leg21]. dispersal [For22]. dispersion [DG14].  
 displacement [Mal15a, Rob15]. Dissipative [Bes99]. dissipativity  
 [Sal22]. Distance [Boi11, Sch05, Sch09, ADH13, BR16, BD08,  
 BPP22, ČP12, DHS17, For19, Pau14, RX13, SZ19]. Distances  
 [DMM17, KS19, Lii11, vdHHZ07, BC14, DMR09a]. distinct  
 [Zhu22]. Distorted [LL22]. distributed  
 [BCP18, IPR09, OO15, SR13, Zem08]. Distribution  
 [BM11, BN11, BHS09, BP06, CDMFF11, FR13, Fen07, GHM22,  
 KK11, LC10, Lii11, SS12, WY10, Win02, AZ15a, BCP18, BP21,  
 Bon22, CYY22, CK08, DRM14, DH21, Döb15, FO18, FH19,  
 GNV22, HC20, HJ15b, Hua21, Jag16, JPP19, KM12, Lin14, LP15,  
 MdBL09, PRT22, PY17, Ram22, Red17, RZ14, RS21b, SS18a,  
 Sch17a, Vil15, Wan20, YP12, Yan22, Zhu22]. Distributional  
 [ABBG10, BS01, CF11, KPS12, Gol18b]. Distributions  
 [ALM10, CP99, CGGR10, FM07, KW10, Lac03, Lam07, Led04,  
 Led05, LZ10, PY96, SSW04, ST06, Sza10, Adh22, Au18, BSV20,  
 DMZ08, DEM13, DR15a, Duf10, DLR20, EG18, GPP13, Has14,  
 Hor20, HW21, KS17a, Kur98, LLM18, LS21b, LM07b, Mar20,  
 Mat23, Pin18, Pin22, ST17a]. disturbance [Bel20a]. Divergence  
 [KKH11, CW23, WYZ20]. diversity [For22]. Divide [FS20b].  
 Divisibility [SSG11, GGR19, Has14, RM09]. Divisible  
 [ALM10, ST06, WY10, BOPP21, DEM13, Eis19, Mat23]. DLA  
 [JLS13, PRZ20]. DNA [Leg21]. do [FR01]. Dobrushin [SV05].  
 Doebelin [BHMM19]. Domain  
 [And11, DeB09, Kim06, Lot01, EGL22, Pin18, QW18]. Domains  
 [KKH11, Kim05, Men07, AGT22, Bas96, Ben21, CKS12, CKLL13,  
 DHS14b, Feh17, Lou22, Ram22]. Dominance [HT10b]. Domination  
 [War10, HM14, Pin06, Pin16a, Szn09]. Domino [Nor10]. Doob  
 [BPT16]. dormancy [CCSWB22]. Double [FS17, BN15]. Doubly  
 [JN10, CDC13, DQS16]. Down [FW08, Lim10, EGW12, RLR22].  
 drainage [ARS08]. Drift  
 [ABPR11, Gro11, JLML10, Vil11, Vos08, AP12, BMBP18,  
 BFGM19, BD14a, BBP12, BPP22, DG20a, DVW14, Dre08, FIP15,  
 GR14, GMPW19, Gro13, HKY14, KL22, KN21, LM19a, MV08,  
 PR20, Pin19, PS19, Whi07, ZRLB19, dRM22]. Drifted [DS07a].  
 Drifts [Zha11, IdRS19]. Driven  
 [BJQS10, Gau07, Hau05, Lac07, Lej02, AM04, ADMU20, BCKH22,  
 BP20, BOHP19, BZ12, BK08, BH21, BHM13, CHNT17, Che19,  
 CHZ20, DH19, DS17, EG15, GHM22, GNV22, GS16, HH06, HS15b,  
 Ina16, KS17b, KR20, LMCV12, Lin13, MPX22, NNT08, NXZ22,  
 PR20, Rie17, SCW22, SZ15a, Wan22, dRM22, dS14]. driver  
 [APS21]. drop [Rou18]. Drunkard [Su01]. dual [Coh12, Mic20].

Duality [BP09, Mic17, AD20, AC17, ACR21, BFGM19, CGR21, Fou19, GdHO22]. duals [FM20]. Dunkl [Vel22]. duration [LST21a]. Dying [Kol01]. Dynamic [AdHR11, BW05, CDK06, BCC19, BV16, BCD16, CCD13, HH22, HUVV22, LR20, RASY17, RSS20]. Dynamical [CGL18, KS97, Nej21, AH08, Bis19, CHNR22, CFT15, EX22, GM14a, HMP12, Hor20, MT22]. Dynamics [BFG99, CCR05, CMSS16, DP05, FT11, Fra10, GRV13, Pet11, Sch12, AM19, AB20, AB13, BN21, BBM20, Bia08, BGS16, Bor14, BO13, BMP21, CP21, CD12b, DKNS13, DSB19, EGvdHN20, EL14, FG19, HMN23, KKO13, OC19, STV22, TT22, TN22, Unt19, Völ14, WW09, dBD09, dHNT12, dHNT18]. Dynkin [DG18, DQS16, HH06]. Dyson [EY12, TV11, Lup21, War07, Web16, vSW18].

East [CM22]. Edge [AC19, HW10, LZ10, MR08, Yan19, AEGR15, AA23, Car20, FV17, HHN16, Hol18, Nak22, Tak21]. Edge-reinforced [MR08, AA23, Tak21]. edge-traversal [Nak22]. edges [HUVV22, LR20, SS18a, VT08]. Edgeworth [Fuk11, AP17, HRW07]. Effect [Hor20, CSW22, For19, GL18, RS13a]. effects [EGL22]. Efficient [HM22]. eigenfunctions [Maf20]. Eigenvalue [BB96, BP21, GK00, Aug16, BA12, GM20, Hus22, Kar15, Mai07, SW14]. Eigenvalues [BGGM11, CDMFF11, Eva02, JN06, JN07, LV11, BPZ12, BBCC21, DMR16b, Dub18, LMS22, LSW12, LL21, McK21, VS15]. Eigenvector [BHY17, BL22, Dub21, Fle18]. Eigenvectors [LO21, BGG14, CDM12]. element [Ho22]. Elementary [GA08]. elements [DS12a, Ful12, PW23]. Elliptic [AAC09, CB08, CN00, LRMT11, CO22, CW23, Ho22, HS17a, OR14, RR22, RS12a]. elliptical [DFS15]. Elworthy [BG21b]. Embeddable [Dav10]. embedded [CO08, PT15]. embedding [FIP15, Hob15]. embeddings [BT21, BG16]. Emergence [Ber11]. Émery [DP13a, Oça21]. Empirical [Arc97, Arc99, Boi11, Luç11, VS15, Ada08, BPR12, BC18, But16, DRM14, DDT14, FS20a, JPP19, JT21, LM15, LP15, Red17, YP12]. Emprirical [BD03]. empty [GS17b]. encounters [PRU20]. endogeny [RSS22]. endomorphisms [Lev13]. endpoints [BGH22]. Ends [LMS08]. Energy [Kur08, BLM15, BS22b, DLR20, ES19, HK18, Ko20, Yan23]. Engelbert [Kur07]. enlargement [JL15]. enlargements [GJW21]. Enriched [Fd06, Die20]. Ensemble [JV11, dHMRS18, AZ15a, Web16, vSW18]. Ensembles [KOR01, Led04, Led05, LR10, AG13, CCO20, DFF<sup>+</sup>21, DMR16b, Dub21, DLV21, FKK22, FW17, GM22, JS18, Lam18, Mai07, SW14]. Entanglement [Cou22, GH10]. Entrance [AL98]. Entries



[Ada11, HX08, Che17a, CES21, KZ20, Nem17, SR13, Str19].  
 Entropic [CCGR22, CE13, Mon15, Nit18]. entropies [BDFR15a].  
 Entropy  
 [DP13a, DW16a, DS06, FF13, Gil11, Goz12, Web21, Win10, BCC<sup>+</sup>22, CGR06, Gil16, HJ19, KZ20, PL16, RASY17, RS12a, Sam17, TC14].  
 Entropy-information [Web21]. Envelope [CM06]. Environment  
 [BB11a, Far11, HMN11, MR08, Mou01, Pet10, SE06, Sch06, ST06, AP16, AY15, AD15, And21, ACdCdH19, BCM19, BP15, BTW22, BV16, Bou13, BDG18, BD18, BDI<sup>+</sup>19, BDI20, DP13b, DGP19, DFS21, Feh17, For19, GPV09, GLM17b, GPT22, Hei13, HS17a, HNX19, HL14, HS23, Jos09, KSV22, KS17a, KGS13, MS15, MRS16, Mül08, Mül17, Nan23, OS20, OR17, RR22, RASY17, RSS20, Sch19b, Tou09, Tra18]. Environments  
 [AdHR11, KSX04, Mat11, Stu03, BS15, BHTW22, BČD16, DGP18, FZ12, Gay12, GR17, HH22, HZ19, KSX17, MX07, PR12, Spi15].  
 epidemic [BR13, Par20]. epidemics [DY22, GL22b]. Equation  
 [AR06, AF03, BJQS10, Bes99, BM09b, BSW10, CD08b, HO03, Lac07, LC10, MCS03, SS10, Stu03, AB13, Bak16, BQSS19, Bas96, Bas14, BZ12, BR12b, Bel20b, BDW17, BGS16, CHNR22, Che19, CK20, CY21, CK22, CN17, CG20, DW18a, DMN15, DLR19, DJQS13, DM22, EG15, EGL22, Fd98, Gro20, GNZ21, GBM22, HRW12, HMN23, HIN17, Ina16, LM19a, Lin20, LW20b, MV00, MB14, MP20, MN08, NN23, OWW14, PR19, RS13b, Sal22, SSS13, Sep96, Su20, TTV14, dBD09]. Equations  
 [AW09, AAC09, BP04, Beg08, BO10, CN00, Dey11, FR01, Gau07, Get99, KS97, KW10, Kol01, KS01, Lac03, LM96, LS11a, Lot01, MR10, Mas07, MP05, Oda06, Ond10, PR20, RA08, Rho10, Var19, APS21, AM04, ADMU20, BCD20, BWY15, BR12a, BKN19, BP08, BP13a, BLM15, BMBP18, BR12b, BOS22, BMZ08, BDFR15b, BF17, BKM21, BS17, CC98, CL14, Che19, CKLL13, CJK18, DG14, DP20, Dal18, DG20b, DGV17, FFPV17, FK09, For22, GV17, HY18, HS14, HJT20, HP21, HHNT15, Kal21, Kra20, KL12, KN21, Kur07, LZ23, Lej09, Lej22, LMCV12, LPSŽ15, LPSŽ18, Lin13, MT12a, MW20a, MB14, NNT08, Nut12, OO21, SZ19, SWY12, Tur15, WYZ20, ZRLB19, Zha13b, Zha20, dRM22]. equidistribution  
 [Jun15]. Equilibria [DGW04, DG99]. Equilibrium  
 [Ber04, CMT08, ES19, MW05, Pos05, XZ23, Zäh01, AEGR15, BP13a, CEHRB18, GdHO22, MV15, Nan23, PR20, Xu20].  
 Equivalence [PL16, GJW21, SX19, Tsi06, dHMRS18]. equivalent  
 [HLP16, KP22]. equivalentents [CHNR18]. Erased  
 [KL05, AGMQ22, BLV19, CW21a, Law20, LS19, LS22b, Mas09].  
 Erdos [BHLN15, CFT15, Kif17, Kol22, RT09]. Ergodic  
 [BC12, CSC08, GK07, Han14, ABK13, ACdCdH19, DDT14, MR15].  
 Ergodicity [HM11, KK12, MST19, CKNP21, CHSW22, Eza13,

Kra13, LW20a, RR13]. erosion [FRLS20]. Errata [AL17a, AL19].  
 Erratic [DFS21]. Erratum  
 [Gro13, HJ09, HJ13, JN07, KSX17, SS21]. error  
 [GNV22, JK19, KM17]. Escape [FL15, Bas23, CC22b, PRU20].  
 Escaping [Wei09]. ESDs [CHNR18]. Esseen  
 [BCG18, PS22b, Zha22, BOPT20, BHT03, BG13a, ET14, SSW04].  
 Estimate [IT00, LL04, DF20, DP14, Men14b, Nag12, PS19, Zha19].  
 Estimates [AH05, BBM10, BMSV06, Kim05, KM18, KL05, Sch05,  
 Sei10, Son06, Str19, Tel01, Uch07, AGL<sup>+</sup>12, ADS16b, BB18b,  
 BCG<sup>+</sup>13, BG13b, CKS12, CHZ20, CW23, CCGR22, CJK12, DR14,  
 FF13, Foo09, GL23, GS17b, HW21, JL07, LS19, MT12a, PZ13,  
 Sam09, Sch09, SS20, SS21, Shk13]. Estimating [You13]. Estimation  
 [Ber21b, BCMP09, KSX04, BCG21, BCV21, KSX17]. Estimator  
 [Cha11]. estimators [DE06]. Euclidean [DW16a, Hei14]. Euler  
 [AJKH15, Bes99, BPP22, DG20a, Gro20, JK19, KM17, ML10,  
 MV00]. Eulerian [Car21]. evaluated [BDR22]. Evaluation [LS99].  
 Eve [DL14]. events [BHLN15, Hol18]. Evolution  
 [BEV10, CT18, CL98, EL07a, HS23, Kol01, Val07, BB18a, BCM19,  
 BDT19, BKM21, CM22, DPP15, FZ23, HJT20, LPSŽ15, LPSŽ18,  
 Sch17a, Zam08]. Evolutionary [EL14, EL16, Dur14]. evolutions  
 [DM09, Rom18, Wer12]. Evolving  
 [Shk09, CT18, DY22, EJS21, KSW14, Sch12]. Ewens  
 [FF14, FF15, Fér13]. Exact [BF20, DZ21, KK11, PR05]. example  
 [LR18]. Examples [JW01, Sch06, RS19, WW09]. exceedance [BI20].  
 Exceedingly [OT19]. Exceptional [CHHM23, AH08]. Exchangeable  
 [Ber04, For20, GS07, BLS18, Döb15, DK21, Guf18b, Lin16, Zhu22].  
 Excitable [Gra96, RTW12]. Excited  
 [MS15, Tra18, Vol03, BS09, KZ08, KZ14, KP16, Pet12, Pha15].  
 Exclusion [BCS06, BS02, Doh99, CP19, Fag08, For16, GS20,  
 GdHM07, GdHM09, Hay21, HS15b, MPX22, Nag12, OT19, RSS20,  
 Sch19b, TT22, Wan22, dS14]. Exclusions [BFN11]. Excursion  
 [Dav08, Gar04, BMM20, JL07, Pit99, Pro21, Zam08]. Excursions  
 [Ale11, KZ14, Hut12, LM07a, LR22, Pic06, QW18]. Existence  
 [BQSS19, BSY22, CK18b, FZ23, HY18, HC20, Hau05, KW10,  
 KL15, Küh20, Lac12, LSF20, Max06, MŞ19, Ott22, PPS18, RM09,  
 RT18, XZ10b, BS22c, ÉM12, KTPZ15, Nil20, RM13, Rom18]. Exit  
 [AAC09, DeB08, DeB09, Feh17, HMP12, KL05, Men07, Tug12,  
 GR14, GR15, KS20, MM20, Tou09]. Expanders [LS11b, AČ20b].  
 Expansion [DS11a, Fuk11, Igl05, BZ12, HHN16, KS04, NY19].  
 Expansions [HRW07, LP09, AP17, BB96, Dav98]. expansive  
 [AD19]. Expectation [EL07b, AKTKK19, ERY14, SR13].  
 Expectations [Dol12, Coh12]. Expected [LZ10, BF20, Spi20]. expert  
 [CO21]. Explicit [CCD13, LS11b, KS17b, KN21]. exploration  
 [EFMN22]. explosion [KST02, LZ21]. Exponent

[Law00, LSW01, GS17b, Hul15, Mas09]. Exponential [AF03, BS20b, Del09, FGL15, Hua20, LS21b, LW20a, LM96, LQ11, PR11, PRR20, Sei10, SHW20, XZ10b, Zha18, BCR07, BLR21, Chh15, FMNS15, FM14, GSS21, GR15, HL14, Kra20, KPS12, LP22, PR20, PS12, PS18a, SS20, SS21, Win15]. Exponentials [MS09]. Exponents [Mou01, CMMS23, Dre08, FSV14, MM15, WZ17]. Extended [Dje22, Get99, PS12, Ram06, DKT18, EK22, EK23]. Extending [Dal99, MP20]. Extension [AH21, CN17, LW20b]. extensions [BD13]. Extensive [FJ20]. External [JK11, Ame21, CW21b, DM13]. Extinct [Lam07]. Extinction [BBP12, Bor14, KM11, Val10, BMS13, FL18, KL22, MX07, Par20]. extinctions [TV09]. extremal [BH14, DMS17]. Extreme [BGGM11, NR17, BPZ12, BSV20, DMR16b, FG19, FY20, Kul08, McK21]. Extremes [Abe18, CK22, HLP10, HPZ11, PY17, AZ15b]. Eyring [BDW17].

Faces [KT21a, MW08]. facilitated [BDT19]. factor [Mas22]. factorisation [Kyp16]. Factorization [GHLT03, BCC<sup>+</sup>22]. Factorizations [HJ11, HJ13, PS12]. failure [BI20]. Families [DDSJ10, AM08, IPR09]. Family [ALM10, CFW09, DW18b, JM20]. Fast [Kol01, BR12b, BDG18, DLZ14, FK21, Gup12]. favourite [CS98]. FBM [Fd01]. FBSDE [DLX20, FIP15]. FCLT [Zem08]. features [Ang22, SHW20]. Feller [CR08, Küh18, PR23]. Ferguson [Sha11]. Ferromagnetic [De 01]. Few [Pak98, Pak99]. Feynman [AD20, Son06, Ste21]. Field [COPV05, DLT21, Sak09, AČ20a, AČ20b, Ame21, AZ15b, AS18, AGMQ22, BCD20, BMBP18, Ben18, BBI09, Che17b, CD12b, CK18a, CW21b, CK23, CTV21, DH19, DKRV17, DLR19, DM23, DG15, Dje22, DR15b, EG18, ELL21, FM14, FMH22, Hul15, JK14, Jeg20, JT21, Kua14, Lac22, LST19, MSS20, Mü17, Nit18, Orr20, PO09, Riv21, SP19, Szn16]. Fields [EL07b, LRMT11, LLS06, Aco14, ACR21, BOPP21, BMM20, CS17, CM20, Che13b, DLMX21, DEM13, FM17, GM17a, He22, HPX22, SX19, SSH22, Ven19]. fifteen [MR17b]. Filament [FG05]. filter [DMR09b]. filtered [KR21b]. Filtering [HL08, KSX04, All21, CKX09, KSX17, RvH15]. filters [DKT18]. filtration [APS21]. filtrations [GJW21, JL15]. Finance [Pet08]. financial [AW09, HJvWW20]. FIND [SND14]. Finding [LP19b, BH23]. Fine [Bal14, LRP13, Rob15]. Finetti's [IPR09]. Finetti's-type [IPR09]. Finitary [HS22, Spi20, CPZ22]. Finite [BGGM11, BS01, BvdHvL10, HRW07, MT97, Pak98, PR04, vdHHZ07, vdHS10, AČ20b, Ada20, Ang22, AH19b, BR12a, BDFR15b, CKS21, CHK12, DS12a, DvdHvLS17, DWW19, GJ14, Gap06, Gil16, He22, HPX22, Kul08, LLM18, NN21, Oli12, Pak99, SCZ09, SCW22, Sob12, Son12, Spi20, Wan20, Zhu22].

finite-dimensional [LLM18]. Finite-Range [vdHS10]. finite-time [Ang22]. Finitely [Lev17, SS00, Cor21]. finiteness [AL20]. Fire [BP06, Gra14, Max06]. fires [CFT15, RT09]. First [AJL14, BT15a, CN19, DS12a, GM08, GN03, Lac07, Leh22, Lyn00, Uch11, Zha09, ADS16a, AB16a, AH19b, AT16, DHS14a, DW16a, DR15a, EGvdHN20, ERY14, EFMN22, Gan22, GT17, MS12, Nak22, RP12, RT18]. First-Order [Lyn00]. First-passage [GM08, Leh22, ADS16a, DW16a, Nak22, RP12]. Fisher [Bob22, Dal21, DDSJ10, GLW05, SF06, Tay07]. fitness [Dal21, Der16, FJ20, LO20, Sch17a]. FitzHugh [BK19, BK16, BMZ08]. Fixation [CEY12, DKNS13, FMR22, GPPW16]. Fixed [AR06, BvdHK15, BK05, KM15, Muk16, BS21, CHHM23, JSS17, PKTZ15, PR12, Tar15, Thé20]. fixed-point [PKTZ15]. FK [CDCH16]. FK-Ising [CDCH16]. Flats [EJS21]. Fleming [BEK21, CDE18, CP20, EVY20, BBP12, BB09, DG99, DGP13, FM07, FH13, GK06, Guf18a, Guf18b, Gup12, Han14, KL22, Lab14, LZ12, TN22]. Flickering [BB09]. Flights [Ken20, SBB<sup>+</sup>21]. Flow [Bur09, CL98, AP12, BG21b, EFP17, HW10, HK20, Kon17, Lej22, RT18]. Flows [DS11a, FK02, Haj11, Zha11, vB09, Bel20a, HR14, HM15a, HM15b, Lab14, MSS20]. fluctuating [BEK21]. Fluctuation [CM20, CES21, FSV14, Kwa19, ACR21, HLP19, JT21].

**Fluctuations**  
 [AS13, AP23, BCS06, BGGM11, BGT11, BC18, Che17b, FF98, FMW06, Gan22, GZ10, Jos09, LSW12, Luç11, NN23, Pos05, Su06, dCM21, BAKL19, Ber14, BM19a, BC22, CD12b, ES19, Hab19, HS20, IKM21, KR21a, LRP13, Lam18, Unt19, Xu20]. fluids [Fer16]. flux [BB18b]. Fock [GV20]. Fokker [GBM22, BR12b, Zha13b]. fold [CYY22]. folding [BHTW22]. foliation [BHM18]. Følner [DGK21]. forbidden [Jos09]. Force [BBM20]. forced [Yam23]. forces [KOS21]. forcing [Bak16]. Forest [BP06, ARS08, CFT15, Gra14, JSS17, Max06, RT09]. Forest-Fire [BP06, Gra14, Max06]. Forests [LMS08, HBS17, SS18a, SS19b, Tan21]. Forgetting [DMR09b, LS21b]. form [CW23, HLY14, RGV14]. formalism [CR14]. Formation [FG96, HH14, LR18]. forms [CB09, CHK17, Foo09, QZJ14]. Formula [FZ07, Fd01, NV09, TV03, AD20, Bel20b, BCPW21, BG21b, Che13a, FKHL19, MP20, NZ14]. Formulae [TZ11, LOPS21]. formulas [KT21b, PP15]. formulation [BC21, BL19]. Fortuin [GS17b]. Forward [CZ05, KMP06, KS01, BT20, BDFR15b, DM16, MB14]. Fourier [GIP16, SHW20]. Fourth [DVZ18]. Fractal [BK01, BC08b, BC10]. Fractals [KPX00, DKN18, HY18, Zha13a]. Fractional [Beg08, BO09, BO10, BD14a, BL05, BSV20, CKM03, DS07a, DS06,

Gau07, GN03, Igl05, LRMT11, LA09, LS11a, MS09, MNV11, TV03, BJQS15, Bal14, BOPP21, BC08a, BZ12, BDR22, CHSS18, CZ21, DG14, DS17, DM22, GNV22, HPX22, Ina16, Nil20, NRS10, NZ14, PT07, Ton09, TTV14, Var19, Ven19]. fractional-colored [TTV14]. Fragmentation [AS02, Bas06, Ber04, MWZZ02, BB15, Dad17, Ged19, Shi17, Ste13, Wie15]. Fragmentations [BG04, HM04, Mie01, SW19]. Frames [LP09]. Framework [XZ10a, EP23, KQ12]. Fréchet [BLO13, Sim14]. Fredholm [FTZ20]. Fredrickson [BDT19]. Free [BM11, BS22b, CDMFF11, Gil11, Has14, Ko20, Sak09, AČ20a, AČ20b, AZ15b, AH18, AS18, Ben18, CLT21, CK23, Cor21, DFPSL19, DMM17, DR15b, GM17a, IJ21, Jeg20, Kua14, LST19, Nit18, Szn16]. freeness [Gro17]. freezing [BC18, CGL18]. Frequencies [GS07]. Frequency [BG08, CB16]. Frequent [BR07]. fringe [HJ15a, Jan22]. Frog [AMP02, BDD<sup>+</sup>18, CN19, HJJ19, MR20]. Frogs [Her18, MW20b]. Front [BDT19, CM22]. frontier [ABK13, FN20]. Frustrated [De 01]. Full [Bat21, DM22, NN21]. Full-path [Bat21]. fully [DLX20, KTPZ15, Tan13]. fully-nonlinear [KTPZ15]. Function [AAC09, KN07, Ben21, CW23, DRM14, DW19, FZ23, JS22, LS19, Uch20, Zha21]. Functional [BJ09, BB11b, BT20, BDD09, BP07, CGGR10, FPT19, Kif17, KP16, LR11, Owa17, Wan20, BWY15, BSY22, BS17, Dav98, DK21, DGP09, JG13, LP14, SWY12, Vel22]. Functionals [BJKM10, CMN97, HM01, KK11, LS99, MT02a, RNP10, SY05, BP16, BBGT20, BOHP19, BOPT20, BS20b, BLR21, BST22, BDR22, CT22a, CMN98, Chh15, DDS18, DLR20, ET14, ERY14, Fuk99, Gao17, Jan22, JT21, KT17, KPS12, MR15, NZ20, PS12, PS18a, Pèn21, Pic06, PS18b, PS22b, Sch19a, SY19]. Functions [Arc99, Kry99, Kry04, Uch07, Uch10, vdHS10, AH21, AKM12, BC14, BLM09, FH23, FW17, GS16, GSS19, GMS19, HJ15a, HLY14, KL15, KR08, Lis22, Mas22, MS13, Naj20, PS18a]. fundamental [BPR15]. Further [HH14]. Fuzzy [War10].

G [Duf10]. Galton

[AD14b, AD14a, AD19, AA23, BS15, BGH<sup>+</sup>14, BDR21, CK08, DS12b, Dev11, DHS19, Far11, FJ22, FJ23, GS20, GGS21, Gei00, GN21, Joh19, Lin14, MPR19, MW20b, PR11, Rou18, Su14, Thé20]. gambler [ALS15]. game [AS13, BK08, DLR19, Fox18, HH06]. Games [DLT21, DG18, DQS16, Dur14, EL14, EL16, Spi22]. Gamma [Wan20, CFW09, Chh15, Duf10, ET15, IT99, OO15, PS18a, Gau14]. gamma-distributed [OO15]. gamma-mixed [IT99]. Gap [KW11, MW05, SW11, CMMS23, KKO13, Nag12, ST17a]. gaps [LL21, PY17]. gas [Ame21, BN21, Unt19]. gases [Ber21a]. Gaussian [AČ20a, AČ20b, Aco14, ALM21, AL21, AZ15b, AS18, Aug16, BQSS19, BJQS10, BCR07, Bas08, Beg05, BMM20, Ben18, BH21,

BP15, Ber23, Ber14, BM22b, BM19a, CC22a, CS17, CHNT17, CK23, DLMX21, Dav98, Dom22, DR15b, DW16b, Eis05, EG15, ERSY10, Fol11, FS20b, FIP15, GZ10, Gro17, GM17a, GKT22, HHNT15, HLP10, HPZ11, IKM21, JPP19, Jeg20, JS17, Kua14, LRP13, LR22, Lam21a, LLS06, LL11, Lii11, LA09, LSW22, LV11, LST19, LP09, Mai07, MS13, Nit18, NZ20, PR20, Pen07, Pin12, Pow18, RX13, Rie17, Riv21, RS21b, RM09, SX19, Sak09, Su06, SND14, Szn16, Tel01, Web15, Zha14, vdHS04]. Gaussians [AC19, BC20]. gelation [Wag06]. Gelfand [WW09]. GEM [PY17]. gene [BP14a]. Genealogies [EP22, BJJ21]. Genealogy [HM04, PRT22, Joh19, Sch17b]. General [BM05, CV23, DLW01, DS04, IT00, Ste13, APS21, Alt21, Bat18, BPT16, CP21, Coh12, CHSW22, CKS21, CG20, DMR16a, DE06, DMR09b, EM19, EKYY13, EX22, HHNT15, HL12, IKM21, JM22, KRST13, KR21b, KQ12, KOP13, Kur07, Lej22, LW20a, NN23, Pin22, PZ22, Red17, SS18a]. Generalised [BB09, ZRLB19]. generalizations [Döb15]. Generalized [ALR23, DQS16, FZ07, JL15, AEK<sup>+</sup>14, DL22, GT07, GM17a, Gufl8b, Han14, HMN23, LSF20, Leg21, Pin18, RS09, Zha22]. generated [AP12, Ber18, BDI20, CHNR22, Cor21, DDS18, DLR20, MV15]. Generating [KN07]. Generation [DKM01, KS97]. generations [AD14d]. Generator [Get99, Kli12]. Generators [FJX11, Pak98, Luo20, Pak99]. generic [Adh22, Dir15]. genes [BP14a]. genetic [For22, HP08, PW23]. Genus [Bet10]. geodesic [Die16, Ver19]. geodesics [BGH22, Bud19]. Geometric [CL98, DGLU11, Jor13, Pen07, RR13, SW11, BP16, BY09, BST22, BS21, CIW19, Cou18, FR13, FY20, LRP13, Mél19]. geometrically [DDT14, Die20, MR15]. Geometry [BC17, PP11, Ray14, Sén21, XKW06, BO19, PS21]. getting [ABOPS16]. GFF [LW21]. Ghirlanda [Arg08]. Giant [Ber11, Ber14, CK23, Gol18a]. Gibbs [AD20, DG09, DLR20, EG18, FM04, GS07, GM22, HKLR19, HM22, KO08, Lac22, Vel22]. Gibbsian [DFE<sup>+</sup>21, HMN23, Jan16]. Gibbsianness [KO08]. Ginibre [Dub18]. Ginzburg [BBP20, HIN17]. Girsanov [BG21a]. Gittins [CT22b]. given [CP23, Jan09, LM07a, Lod22]. giving [CK15]. glass [Bäu19, BT17, CW21b, CGL18]. glasses [Adh22, AC17, Ko20]. Glauber [Bia08, BMP21, KKO13, TT22, Völ14]. Glauber-exclusion [TT22]. Global [BDvdHS22, CKS12, Sal22, Unt19]. globally [Luo20]. Globules [Fra10]. Go [PPPY01]. GOE [FO18]. Goldie [ALM10]. goodness [KO08]. gossip [BR18a]. Governed [Beg08, BO10, Lac03, LC10]. Gradient [HKLR19, KT21b, CHZ20, DG20b, DP14, GPP13]. graining [Ton09]. grains [Bur15]. Gram [AEK17]. Graph

[BYY07, DE09, KSZ01, AE19, AGMQ22, BMH22, BST16, BKLM19, Che14, EGvdHN20, FR13, Fox18, Gay12, Gib08, KR21a, Kha14, Kol22, LW21, Mel19, MS19]. Graph-Homomorphisms [BYY07]. Graphs [ABBG10, BM11, BS01, BvdHvL10, DH06, DHP11, DGLU11, Jor11, Tel01, Win10, vdHHZ07, AC20a, AC20b, AFL23, BC12, BT15a, BT21, BPT17, BHLN15, Bia08, BJK13, CDC13, CK23, CP23, CHK12, DCLM18, DY22, Fer18, FY20, Gal07, GJ14, GS17a, HR14, Hil14, HBS17, HP17, IKN20, Jan09, KP13, LRP13, LO21, MVY13, MV16, Neu07, ORS20, PL16, PZ22, RT09, Sob12, Tan21, Tan22, Tei09, Tur07, dHMRS18, dHNT18]. gravity [AFS20]. great [KT21a]. Greedy [RP12]. Greeks [BM06]. Green [AAC09, CW23, Uch10, Ben21, FZ23, Uch07, Zha21]. GREM [FG19]. grid [BI20]. Gromov [ADH13, GM17b, dCM21]. Grothendieck [Dom22]. ground [Bau19]. group [Ber18, Mel19]. Groups [BIK07, DS11b, Jea05, Pak98, PR04, RT10, BC08a, Cor21, Ful12, HL07, Pak99, SCW22, Sam09, Sam17]. growing [AAJ21, BH23, DHS14b]. grown [Tur07]. grows [FIO<sup>+</sup>21]. Growth [AID07, BCS06, FJX11, HMN11, RT10, Shi17, vB09, Ass18, BS08a, BF08, CHL18, CFT15, Dad17, Do21, EJS21, Eza13, Ged19, Hua20, IdRS19, Ler20, Mas09, Pag17, Pin16b, PRW14, Seg09, SS20, SS21]. Growth-fragmentation [Shi17, Dad17, Ged19]. GUE [JN07, JN06]. Guerra [Arg08]. Guerras [BK09].

Haar [LA09]. Hadamard [GHLT03]. Hahn [Vet15]. Hairer [Yan23]. Haldane [BCPW21]. Half [LC10, Law00, MP05, BR18b, CKS12, Gra14, GM17b, KK18, MN18a, Par22, Ray14, Ric15, Ric18, Tak21]. Half-Line [LC10, KK18, Tak21]. half-planar [BR18b, Ric15, Ric18]. half-plane [Gra14, GM17b]. Half-Space [MP05, Par22]. half-space-like [CKS12]. Hamilton [Kra20, MP20]. Hamiltonian [Kol01]. Hammersley [CD06]. Hamming [MS19]. Hanson [KZ20]. Hanson-Wright [KZ20]. Hard [Sak09, Chr19, DLV21, FV17, HHN16, Hol18, dHNT18]. hard-core [dHNT18]. hard-edge [FV17]. hard-sphere [Chr19]. hard-to-soft [DLV21]. hardcore [BST16]. Hardy [KW21]. Harmonic [GLM17b, GMS19, Jea05, Kry04, DW19, ES19, KS04, Lin14, Rou18]. Harnack [DS17, Foo09, HB09, MK12, SWY12]. harnesses [BW12]. Harris [SS19b]. Hausdorff [ADH13, GM17b, AS08, BHMK21, BGH22, Gal22, Law96b, Rou18, Zha13a]. having [KK20b]. Hawkes [Che17b]. Heat [ADS16b, BJQS10, BG21b, Fol11, Foo09, Lac03, LC10, MCS03, Stu03, AB13, Bel20b, CKS12, Che19, CK20, CK22, CN17, DP20, DJQS13, DM22, Ful12, HY18, HHNT15, KM18, LW20b, MN08, NN23, OO21, PS22a, RGV14, RS13b, SZ19, Su20, TTV14]. Heat-Type [Lac03, SZ19]. Heavy [BW05, CGGR10, ˇCer11, DHS19,

BB11a, BOPT20, BGG14, BTW22, BDvdHS20, BDvdHS22, BPZ22, Bob07, CO22, DW12, Fle18, GMPW19, HZ19, HMMW12]. heavy-tail [BTW22]. Heavy-Tailed [Čer11, BOPT20, BDvdHS20, BDvdHS22, BPZ22, CO22, Fle18, GMPW19, HZ19, HMMW12]. Hedging [BT05, CB09]. Height [BdT14, SS18a, SS19b, ABBHK22, DÜ22, Lis22]. heights [Haa17, Uch20]. Hermite [CD12a]. Hermitian [BBCC21, CHNR18, Jal21, LO21, Nem17, OS11]. heterogeneities [For19]. heteroskedastic [CHZ22]. hexagonal [AJNT22]. Heyde [BM19b]. hidden [All21, DMR09b, HMP12]. Hierarchical [BGT11, DGW04, KMT12]. Hierarchically [DG99]. hierarchies [For20]. High [Cip13, CD08b, DS06, DGLU11, DR15b, HLP10, LC10, Pan05, SYY21, AT16, BL12b, BC17, CE13, Ott22, Rap23, SS19a, SSS13, Völ14, Yan22]. High-Dimensional [DGLU11, DR15b, SYY21, SS19a, Yan22]. High-Order [LC10]. Higher [ACR21, Beg08, BO10, FV11, GSS19, KR21a, Lac03, Uch10, vdHS10, BHdS<sup>+</sup>19, JLS13, Lin20, LSW22, Pha15]. Higher-Order [Beg08, BO10, Lac03, KR21a, LSW22]. Higher-Point [vdHS10]. highly [BEGG14]. Hilbert [BC20, Dal18, Ose11]. Hilbert-Space-Valued [Ose11]. Hilbert-Valued [BC20]. Hill [Cha11]. Hilliard [BSW10]. hiring [Jan19]. Hirsch [Hu00]. Historical [EP98, Jac10, Kli14, MT12b]. hit [LM19a]. hitchhiking [HP08]. Hitting [JJK<sup>+</sup>17, JK15, Lac07, MT02b, SY05, Uch11, DP20, ERY14, FMNS15, KKPW14, Kwa12, Muc21, Oli12]. Hölder [CHZ20, HKY14, HHNT15, HNX19, LS22b, MP05]. Hölderian [BFG99, Zem08]. Homeomorphism [Zha11]. Homogeneous [Dal99, FS01, FG03, SV05, BQSS19, BLM15, GMW19, Gia08, HMMW12, dBD09]. Homogenisation [Per20b]. Homogenization [BEP09, CN00, Lej02, LS11a, Rho10, Fag08, GM17a, GPT22, LNO15]. Homomorphisms [BYY07]. Hopf [CTV21]. horizon [ALR23, Ang22, Gap06]. horizontal [BP14a]. Hörmander [Hab19]. Hörmander's [GH19]. Horn [DeB08]. Horton [BDR21]. Hot [Ata01]. hull [Eld14, MW18]. hulls [CSS22]. Hurst [DS07a, NRS10]. hybrid [EFP17, EGL22]. Hydrodynamic [BGRS10, BMH22, Fag10, FMW06, KOS21, Ler20, SS18b, Fag08, FSX20]. hydrodynamics [ORS20, PYZ22, RSS20]. Hyperbolic [LRMT11, LW01b, MW10, Xu20, BT15b, CFG17, CM17, DSB19, FY20, FvdHMS21, HMMN15, Tyk07]. Hypercontractivity [BWY15, HKL<sup>+</sup>98]. hypercube [GA08, Pin13]. hypergeometric [OS20]. hypergraph [MN21]. hypergraphs [CP19]. Hyperplanes [AC07]. hypersphere [KT21a]. hyperviscous [Fer16]. hypocoercivity [ADW21]. Hypoelliptic [HS17b, CCDO21, Hab19]. Hypoellipticity [HM11, Mic17]. hypothesis [GJW21].



i.i.d [BBCC21, Jos09, KS19]. I.I.D. [Shk09]. identical  
 [BCP18, Fit98, LZ10]. identically [IPR09, SR13, Zem08]. Identities  
 [Arg08, Doh99, Chh15]. identity [LST21b, Par22]. IDLA [She10]. II  
 [SS19b, AČ20b, DF20, GKT22, GS17b, HM15b, IT00, IMN23,  
 Ram22, Sch17b]. iid [Jon01]. III [Nan23]. immigration  
 [BD14b, FH13]. implies [HLP16]. importance [BHLN15]. impossible  
 [GM08]. Improved [Doh99, FH19]. impulsive [BMZ08]. incipient  
 [Ric18]. Including [IT00]. Inclusion [Doh99, BDG17, GRV13].  
 Incomplete [KW00, LQ11]. increasing  
 [AM08, BBJJ22, CR09, DH21, Sep96, Tra15]. increment [RS21a].  
 Increments [BV04, CH05, Shk09, BOGP12, BOHP19, Gan22,  
 GMPW19, HMMW12, MR12, SX19, SZ21]. Independence  
 [DP05, BCC<sup>+</sup>22, Lac22, Tar15]. Independent  
 [HKL<sup>+</sup>98, HRW07, KPV04, OS11, AB16a, BBCC21, Dol16, FG20,  
 HJ07, HJ09, Jal21, Nem17, Pin18, Pit99, PS18b, PS22b, Zem08].  
 Index [DS07a, HM04, Mun11, BJQS15]. Indexed [Arc99, Ven19].  
 Indices [GS07]. individual [CKS21]. individual-based [CKS21].  
 Induced [Bou11, AS18, AKM12, HM15a, HM15b]. induction  
 [CGR20]. inelastic [BLM15]. Inequalities  
 [CGGR10, Doh99, Eis13, KMP06, NV09, Ose11, AS19, ACdCdH19,  
 BP16, BBGT20, BRW20, BT20, BE21, BN14, BCG20, BP14b,  
 CKNP21, Del09, DS17, FGL15, FF13, FPT19, Foo09, Fra09, GSS21,  
 GM14a, Goz12, JG13, KZ20, Kur07, Liu20, MK12, MW19, Oça21,  
 Ose13, Pau15, RC09, Rie17, Sam17, SY19, SZ19, SWY12, SHW20,  
 Ste21, Tan19, Var19, Vel22, Wan20, Web21, Win15]. Inequality  
 [DP05, De 01, Maj07, Ada08, DZ15, FOW22, HB09, KW21, Liu20,  
 MR13, Pau14, Riv21, Völ14]. inert [Whi07]. infected  
 [CSW22, DY22, SS14]. Infection [HJJ19, KPV04, BS22a, CSW22].  
 Infinite  
 [Arc20, BLM15, BH21, CC11, CB08, DEF<sup>+</sup>02, DH15, FM03, MB14,  
 SSG11, XZ10b, vdHHZ07, AD14b, BCC19, BG09, BvdHK15, BP12,  
 BB15, BR18b, BLV19, Bor14, BC17, BS22c, BFMM13, CS15, Cou18,  
 CK08, DW16b, Fag08, GJ14, Gan13, Ger20, Gib08, GGR19, GLT21,  
 GM17b, HJ07, HJ09, HS22, Has14, KR21c, LB18, Law20, Lin14,  
 Max06, MN14, Neu07, Ric18, RTW12, RM09, ST17a, Uch20, VY16].  
 infinite-dimensional [BCC19, BP12, RTW12]. infinite-range [HS22].  
 Infinitely [ALM10, ST06, WY10, BOPP21, BP14a, BPZ22, BO13,  
 DGP19, DEM13, Eis19, Mat23]. Infinity  
 [Lim10, Sav08, Cos23, Die16, Fou19]. Influence [Leg21, FI22].  
 Information  
 [BJKM10, LM08, LV11, Bob22, CCC15, FLM20, Web21].  
 Inhomogeneous [ADS16a, BvdHvL10, BGT09, CCDO21, CT20,  
 EJS21, EM12, FZ12, Pet20, RS21b, SCZ09]. inhomogeneously  
 [RW18]. Initial [LS11a, BGT09, BD12, CG20, DMR09b, NN23].

Innovations [HL08]. Inputs [BHS09]. Insensitivity [Tan06].  
 Insertion [HS13, Lev17]. Insertions [Sub13]. insider [CX13].  
 instantaneous [BA12]. integer [FS17]. Integers  
 [HJ11, HJ13, KZ08, KZ14, Mas22, RS09]. Integrability  
 [BO11, Hob15, Tou09]. integrable [HMMW12]. Integral [Dal99,  
 LS99, LG14, PT07, SY05, Bav19, HP21, Kal21, NRS10, WYZ20].  
 integral-differential [WYZ20]. Integrals [Cho05, FZ07, Fd06, GN03,  
 Lej02, BK18, CD12a, Dav98, GNV22, GT07, NY19, Pic06].  
 integrated [GLT21, TT20]. Integration [FKHL19, BKN19, BOGP12,  
 BR22, CT15, DMN13, FM21, GIP16, VY16]. Integro  
 [MP05, Zha13b]. Integro-Differential [MP05, Zha13b]. Interacting  
 [BFN11, BR11, BDD09, BGdH11, CP16, DG96, DKM01, FG96,  
 GLW05, Hut12, ORS20, Vil11, BC21, BBM20, BT19, BDFR15a,  
 BF17, Che17b, DP13a, DG99, DMP05, EHMT17, ELL21, FTZ20,  
 FMH22, Gup12, JT21, KL21, KR21c, LZ23, Müll17, Orr20, SS18b,  
 SS15, XZ23]. Interaction [DG09, Eng10, Die20, DLR20].  
 Interactions [XZ10b, AM19, BN21, EZ16, Jan16, Müll17, SP19].  
 interchange [BKLM19, MS19]. Interface  
 [MT97, Pos05, Val10, CP09]. Interfaces [BMSV06, Mal15a, Val07].  
 Interior [Kry04]. Interlacement [Tei09, CP12]. interlacements  
 [CPZ22, EK22, EK23, LS14, RS13a, Szn09]. interlacing  
 [Kua14, War07]. Intermediate  
 [BGdH11, CN17, Nic21, BDI20, FSV14, Lac12]. Intermittence  
 [FK09]. Intermittency [GdHM07, GdHM09, GLT21, HHNT15].  
 intermittent [CJK12]. Internal [HS12, JLS13, Mun11, ČP12].  
 Interpolation [AC07, Zer11, Hil14]. interpretation [HS14].  
 Intersected [AS08]. intersecting [NR17]. Intersection  
 [BR05, Law00, PSSH17, AB16a, BCR06, BJK13, Lau12, MS99].  
 Intersections [Ros97, GW09, Shi12]. intertwining [RLR22, War07].  
 interval [BA12, DWW19, FPRW20]. Intervals [Bas06, Jun15].  
 Intricacies [BJN13]. Intrinsic [Dar01, Gol18a, vR04, SSH22].  
 Invariance [And21, BR05, GMW19, Bis19, CC13, DDM12, GB14,  
 HS17a, Rou15]. Invariant  
 [Ata01, BT21, BS17, FGS16, FTT14, Led04, Led05, MWZZ02,  
 OWW14, Rap23, Rou18, Ald14, AG13, BSY22, BM20, CR14,  
 FG20, Fit21, FK21, GPP13, HJP22, HS17b, Kam18, Lam18, dT21].  
 Invasion [MPR19]. Inverse [MNV11, SV09]. Inversions [Tra15].  
 Inverting [LST19, LST21b]. Inviscid [Bak16, BM09a]. involutions  
 [Ber18, RZ14]. iPod [Lan15]. Irregular  
 [Beg05, BMBP18, CL14, DG20a, Zha13b]. ISE [Del03]. Ising  
 [AKPS19, AJNT22, AC96, BdT14, CDCH16, CDC13, FM17, HL12,  
 Spi20, War10, dT21]. Island [Hut09]. islands [CJK12]. Isolated  
 [ABPR11, Pen09, FY20, HMMN15]. isolation [For19]. Isomorphism  
 [EK22, FR14, EK23]. Isomorphisms [Lup21]. isoperimetric

[GMPT17, Hut23]. Isoperimetry  
 [BCR07, CGGR10, Bob07, Gol18a]. isoradial [DCLM18]. Isotropic  
 [AEK<sup>+</sup>14, CL98, vB09, Feh17]. Itô  
 [AF03, Bel20b, FZ07, Fd01, NZ14, TV03]. Iterated  
 [AW09, Arc97, HKL<sup>+</sup>98, KP04, LR11, Ros97, AL09, BCR06,  
 GW09, IKM21, Nan06, NP08]. iterative [DGV17]. IV [BR11].

Jacobi [Kra20, MP20]. Jacod [GJW21]. Jagers [SS18a, SS19b].  
 Johansson [CHHM23]. joining [Ham19]. Joint  
 [BBGH12, GHS21, LC10, Lam01, QZJ14, Lod22, Orr20]. Jong  
 [DP17]. juggling [ABCN15]. Jump  
 [AB02, Ger20, KW11, PM08, BCKH22, BCC19, BM06,  
 Col09, CZ21, DH19, FTT14, Fou08, KT21b, KS20, LSF20, SCW22].  
 Jump-Diffusion [AB02]. Jump-diffusions  
 [PM08, BCC19, FTT14, LSF20]. jump-like [KS20]. jumping [Fou08].  
 Jumps [Ber97, Bor11, HO03, LMM04, Mat11, Mie01, ADMU20,  
 BA12, BPZ22, DQS16, GP12, He22, JK15, KTPZ15, Kwa19,  
 PPS18, PKTZ15, RS21a, Zha13b].

K-sat [Pan14]. Kac  
 [AD20, BP13a, CE13, COPV05, IT00, PO09, Son06, Ste21].  
 Kac-like [BP13a]. Kalman [DKT18]. Karlin [Ass18]. Kasteleyn  
 [GS17b]. Kato [BG21b]. Kawasaki [BN21, CCR05, dHNT12].  
 Keller [BF17]. Kernel [ERSY10, AD14c, ADS16b, CKS12, DE06,  
 Foo09, Ful12, HHN16, Ina16, RGV14, Unt19]. Kernels  
 [FG03, Fol11, BE21, KM18]. Kesten [BDP15, MR13]. kick [Bak16].  
 Killed [BG11, Uch10, BLR21, FKHL19, Kwa12, Muc21]. killing  
 [LZ15]. Kinds [SW11]. Kinetic  
 [ABT15, LS11a, BP13a, BKM21, CCGR22, FFPV17, JM22, Per20b].  
 kinetic-type [BKM21]. Kingman [FRLS20, JK11, LT15c].  
 Kirkpatrick [Che13b, Pan05]. Knight [LST21b]. Knock [FW08].  
 known [CSW22]. Kolmogorov [BDFR15b, KP04]. Korteweg  
 [dBD09]. KPZ  
 [CG20, CHHM23, Ler20, MB14, NN23, Nej21, PR19, SS15].  
 Kraichnan [HK20]. Kramers [BG13b, BDW17]. Krylov  
 [MR01, Zha19].

label [Lod22]. labels [AS18]. Ladder [Sel06, Uch20]. ladlag [CB09].  
 Laguerre [AT09, JV11, SW14]. Lambda  
 [GY07, BEK21, CDE18, CP20, EVY20]. Lambda-Coalescents  
 [GY07]. Lambda-Fleming-Viot [BEK21, EVY20]. laminations  
 [KM16]. Lamplighter [PR04, DKN18]. Landau  
 [BBP20, DMN15, HIN17]. landscape [BGH22]. landscapes  
 [Dal21, Tug12]. Langevin [BHP21, EG15, HMN23, HS17b, Ram22].

languages [Gil16]. Laplace [Dav98, GHLT03, Maf20, PRR20]. Laplacian [dT21]. Large [ABK06, APW20, Aug16, AdHR11, BR20, BM09a, Bob07, BF08, BCV21, BG03, BC08b, BD03, BDG18, But16, CLR05, Cor21, CS98, DLR20, Fau02, FF15, Fen07, FS20a, GPP13, GMT05, Gau07, GM20, GM22, HHN16, HM01, Hei22, HX08, Hus22, Jac10, KM05, Lau12, LP15, LC05, Mai07, MCS03, Mat11, McK21, Orr20, Ort12, Pet12, Puh04, SCZ13, Seg09, ST22, Tan06, Ver19, Vos08, Wan05, Zha20, BBP20, BB11a, BEGG14, Bav19, BC21, Ber19, BS08b, BD18, CD19, CR14, CYY22, CGPV13, DZ22, DDS18, Feh17, FH19, GLM17b, Gro17, HS17b, Kif17, Kra20, Mas22, MT22, MW05, Mül17, OR14, OT19, OWW14, OPR22, PO09, QZJ14, RASY17, Sob12, Spi15, SZ15b, Su20, SP19, Tar15, Thé20]. Large-[BC08b]. large-dimensional [QZJ14]. Large-range [Seg09]. Largest [CP23, Aug16, GT23, GM20, Hus22, Mai07]. last [Fit21, HS20]. Late [DPR03]. Lattice [Hol08, KSZ98, AJNT22, BN21, CMT15, CMSS16, CN18, CR14, CHT19, EL14, EL16, KMT12, SS19a, STV22]. Lattices [IMP07, MW10, BFMM13, Din12, HS12]. Law [AW09, Arc97, AdHR11, BHPZ11, BU11, BHM13, Cho05, HY10, Jac10, Lam01, AEK17, BPZ12, BCZ18, BP12, BC21, BLR21, BG13b, BDW17, CES21, CKS21, DH21, EKYY13, Fer16, FKK22, Fou08, Hei13, IKM21, Kif17, KP21, MVY13, Nem17, PY99, QW18, XYY17]. Laws [Ada11, BG04, DM11, Hu00, Nan06, Ros97, AEK<sup>+</sup>14, AH19b, AH19a, BBG19, BCR06, CES22, DS07b, ÉM12, Feh17, GW09, HJ15a, KP16, Mal15b, Sim14]. layer [CN17, LW20b, Nic21]. layered [BHP21, DF20]. leading [Ber21a]. Learning [BRS10]. Least [Gro11, CL19, CL21a, Gro13, Ngu12]. Leaves [Pen20]. Lebesgue [FZ07]. left [HN22, NV13, Pin16a]. left-curtain [HN22]. left-tail [Pin16a]. leftmost [RLR22]. lemma [BL19, Lê20]. lemmas [BCP20]. Length [Del03, JK11, Mun11, CS20, CGL08, CJK12, DH21, HI23, ZZ13]. Lengths [BU11, LZ10, Ton07]. lent [BD13]. letters [DS12a]. Level [AČ20a, AČ20b, NM04, AL20, Ber21b, CMT15, CK23, DR15b, DLV21, ĽG14, Nit18, Szn16]. Level-set [AČ20a, AČ20b, Szn16]. level-sets [CK23]. levels [BDI20]. Lévy [CD08a, ADV10, AH18, AF20, Bal14, BB11b, BP20, BOHP19, BK08, Ber97, BI20, BR22, BHM13, CD05b, CM20, CK22, CLT21, DH19, Dav08, Don04, DWW19, EI16, EG15, FL18, FZ10, FPRW20, GS16, GM11, JK15, Kho96, KK11, Küh20, KS17b, KR20, KPS12, Kwa12, Kwa19, KR08, LMCV12, LR11, Mal15b, MM18, MM20, MR12, MT02a, Mie01, MVJ14, MM21, PS12, PS18a, PYZ22, Pet08, PT18, SV09, Sav08, SS00, SZ15a, SBB<sup>+</sup>21, TY23, TT20, WY10]. Lévy-derived [EI16]. Lévy-type [Küh20]. Li [BG21b]. Lie

[BC08a, Chh15, Ful12, M el19]. Lie-theoretic [Chh15]. Lieb [Men14b]. Lifetimes [Lam01, BG13b]. like [Ale11, BP13a, BF08, CKS12, D U22, KS20, SCZ13, SY17, Son06]. Limit [Ale11, AP23, AH18, BGRS10, BHLT01, BJ09, BB11b, BDD09, BPR12, BBL11, BC08b, CP99, CR08, Col09, CHSW22, CCFR09, DW10, Dol16, EL09, Fag10, Far11, FMW06, FY20, GK06, HJ15a, HJ11, INS21, IMN23, JV11, Kar15, Lev13, NY09, PPSV21, Pan05, P en21, PP11, RTW12, Ste99, SBB<sup>+</sup>21, TT20, Vil11, Wan05, AHS20, AB16b, AA23, BMH22, BL12a, BR18a, BLO13, BDF18, BOHP19, Bav19, BGG14, BDD14, BS20c, BBDS23, BST22, BJM14, BT19, BPW18, Bor22, BF22, CT22a, Che13b, CD15, CT20, DMR09a, DLR19, DS12b, EP23, EVW20, Fag08, FMH22, Gup12, GKT22, GM17b, GHS21, HB09, Hay21, HT10a, Her20, Hor20, HI23, HMMN15, HJ13, IKN20, Jan22, JSS17, JR14, JT21, KOS21, KP16, KT17, Lam21b]. limit [Ler20, LS22b, Lin20, L G14, MSS20, MR12, MS99, Mou12, NXZ22, Orr20, Owa17, PST17, Ram22, RSSZ19, SS13, SYY21, SND14, VFFV15, Vet15, Xu20]. limited [ACSS16, BBJJ22]. Limiting [ABBG10, BD08, BHS09, Mou01, Red17, Yan22, BM14, CHNR18, DH21, FH19, FL13]. Limits [BS01, Bet10, BvdHvL10, BDFR15a, Lu 11, Tow15, Wei07, AD14b, AD14a, ACdCdH19, BS15, BCM19, Bus16, CC22a, CP16, DKLT22, DMP05, EVY20, FSX20, Gei00, GS17b, LT15c, LW21, Nic21, ORS20, Pag17, RW18, SS18a, SS18b]. Limsup [KPX00, Zha13a]. Limts [Pen07]. Line [AS08, LC10, Uch10, WY10, AY15, DFF<sup>+</sup>21, Fit21, GH15, Goz12, Ken20, KK18, LST21b, Pen20, PR19, Tak21]. line-breaking [GH15]. Linear [AF03, BWZ09, BG11, CD08b, DM03, Lot01, MP05, NY09, NY10, Ond10, RA08, Web16, AW14, Bal14, BFGM19, BL19, CB09, CMMS23, DH19, DS04, DMS09, DM22, DLT21, ET14, EG15, FIP15, HMT23, IdRS19, JT21, JS18, Kar15, KS17b, KN21, LMCV12, MR17a, Mer08, Nil20, Sal22, dS14]. Linearities [BM09b]. linearization [AL17b]. linearly [AA23, Tak21]. Liouville [AFS20, CFG17, DKRV17, DFS21, PL16, RGV14]. Lipschitz [Bas96, CKLL13, DSWB15, JG13, LR11]. Lipschitzian [SWY12]. Local [AD14b, AD14a, Ale11, AB16a, AB16b, AEK17, AH05, BM11, BS22a, BR05, Ber97, BBDS23, BGdH11, BDFR15b, CD19, CCC15, CLR05, CD15, CH05, DVW14, EP98, EL07b, FZ10, FKK22, GH09, Hu00, IKM16, JSS17, Kur08, LOPS21, MP07, MW20a, MX07, Nem17, Ond10, Pag17, PP11, PP15, TY23, Tel01, TV03, XYY17, XKW06, Abe18, AEK<sup>+</sup>14, AS18, BX19, BCR06, Ber19, Ber21b, B CD16, Che13b, CES22, DFPSL19, EKYY13, Fan19, Foo09, For19, GS17b, HB09, Hon18, Hon20, Hug19, LZ23, Lau12, L G14, Lup21, MR12, MT12a, MT22, MS99, M ul17, OW20, ORS20, SV09, SP19, Tsi06, Tur15, vSW18, Dol16, EGvdHN20]. localisation [FM14]. Localization [AD15, BS20a, BR12a, Bat18,

COPV05, Fle18, LV11, NY10, Ame21, Bat21, CZ21, OR17].  
 localized [Bel20a]. locally [ADH13, BDG08, Roe08, Sam17].  
 Location [Dar01, SS12]. loci [FJS15]. Loewner [FZ23, Wer12]. Log  
 [AI09, FOW22, Aco14, Str19, Unt19]. log-concave [Str19].  
 log-correlated [Aco14]. log-gas [Unt19]. Log-Sobolev [FOW22].  
 Log-Type [AI09]. Logarithm  
 [AW09, Arc97, Ros97, BCR06, GW09, IKM21, Nan06]. Logarithmic  
 [BP16, BN11, BYY07, DP05, Vel22, Win08, CGL18, DHKW22,  
 Ste21]. Logconcave [HLY14]. lognormal [BDD14]. Long  
 [CCR05, CFG09, CCDO21, CM17, EGvdHN20, FK02, Gao17, IT99,  
 KMT12, MY03, MS21, AKMV20, CCK22, DW18b, For22, Hul15,  
 Kul08, MSC15, SCW22, SS18b, SP14]. long-jump [SCW22].  
 Long-Memory [MY03]. Long-Range [CFG09, FK02, IT99, KMT12,  
 CCK22, DW18b, Hul15, Kul08, SS18b, SP14]. Long-time  
 [CCR05, CCDO21]. longest [DH21, GL22a, HI23, Sep96, Tra15].  
 Longtime [DG03, GKW99]. look [BS08b]. lockdown [Lab14].  
 Looking [HY10]. Loop  
 [AGMQ22, Cha15, KL05, AS19, AHS23, BLV19, BELR21, CW21a,  
 FR14, Law20, LS19, LS22b, LST19, Mas09, vdBCL18]. Loop-Erased  
 [KL05, AGMQ22, BLV19, CW21a, Law20, LS19, LS22b, Mas09].  
 loop-soup [LST19]. loops [BdT14]. looptrees [Arc20, CK14]. Lotka  
 [AM19, CMP10]. Low  
 [AC96, OR14, BT17, FG19, RS19, Völ14, dHNT12]. Lower [Bou10,  
 CM06, Nag12, Sam09, Vih11, BDvdHS22, DP20, LS14, Sub13].  
 Lushnikov [Jac10]. Lyapunov [AKM12, CMMS23, Dre08, MM15].  
  
 Made [War02]. magnetohydrodynamics [Yam23]. Majorant  
 [Gro11, Gro13, OP22]. majority [AB20]. Malliavin  
 [SSS13, BM06, DP14, ET15, GS16, Hal22, NV09, Pet08]. Mallows  
 [Pin22]. Manageable [Arc99]. Mandelbrot [BC08b]. Manhattan  
 [CHT19]. manifold [CY21]. Manifolds [DPR03, vR04, ABT15,  
 BG21b, CT18, FTT14, KT21b, MM21, PZ22]. many  
 [BL12a, BP14a, BPZ22, BO13, DGP19, Kha14]. many-to-one  
 [Kha14]. Map [Ram06, BCV21, GS17b]. Mappings  
 [AMP04, ALM10, EL07a, LR11]. Maps [Wei07, AM08, BJM14,  
 BS14, BC17, Bud19, Car20, GMS19, Leh22, MN14, MW08, Ric15].  
 Marchenko [Ada11]. Marcus [Jac10]. marginals [AJKH15, BY09].  
 mark [KL15]. Marked [Far11, FPT19, FPRW20, Hal22, KL15].  
 Market [KW00, LQ11, BM06]. markets [AW09, KNR21]. Markov  
 [Ada08, All21, ADW21, BR16, BL12a, BP04, BE21, BKO16, BS20b,  
 BDD09, BJJ13, BCC<sup>+</sup>22, BO13, BC18, BDFR15b, CR09, CDM12,  
 CM06, CGR06, CSC08, CFW09, CK19, CL13, Dav10, DDT14,  
 DPU15, DR14, DS07b, DMR09b, DM16, EM19, Eis05, EK22,  
 EK23, EHMT17, FR18, Fau02, FS01, Fit98, FG03, Fuk99, Gao17,

GMPW19, Ger20, HMP12, He22, HM01, JW01, JN10, KM05, KR21c, Kra20, Kur98, LLM18, LS21b, LP13, MR15, MVJ14, Oli12, Pag17, Pau15, PR11, RC09, RTW12, RR96, SCZ09, SV05, Shk13, SW11, Sza10, Tow15, Uch07, Web21, Wor99, Zer18]. Markovian [APS21, BBG19, BDG18, CO18, FR14, Jea05, Küh20, Kuw09, Nut12, OP22, RM13, Tra18, Tur15]. Martingale [BN14, BdSGP09, Dal99, HM01, Kur98, KS01, SV05, Sha99, XZ10a, BY09, CK15, CK19, CPS23, Fuk99, IKM21, JM20, KK20a, Küh18, Küh20, Kun13]. Martingales [AI09, CKMR05, EL07b, HY10, Jui18, MS98, Ose11, Sha99, AS13, BHJ22, CL05, FGL15, GJW21, JM15, Kar20, Ose13, OZ21, Pin06, Son12, VY16]. Marton [Pau15]. Maruyama [BPP22, DG20a]. Mass [Eng10, BDvdHS22, BHJ22, FGS16, For20, Gib08, HS17b, TV09]. mass-bound [BDvdHS22]. mass-structure [For20]. massive [CW21a, dT21]. master [DLR19]. matching [AGT22, BM22a]. Matchings [DH02, HL12, Kha14]. mated [GMS19]. mated-CRT [GMS19]. mathematical [LT15a]. Mating [EL11]. Matrices [Ada11, BGM11, BHS09, CDMFF11, DM11, Dav10, DE09, ERSY10, GK00, HX08, OS11, Su06, TV11, Zei10, AEK<sup>+</sup>14, AEK17, Au18, Aug16, BWZ09, BPZ12, BCZ18, BBGH12, BBCC21, BGG14, BP21, BS08b, BHY17, BM19a, BP09, CO22, Che17a, CL19, CL21a, CES21, CES22, CYY22, CHNR18, Cos23, DPWZ14, EY12, EKYY13, FTZ20, FL13, GT23, Gro17, GM20, HHN16, Hei22, Hus22, Jal21, Kar15, LŠ22a, LMS22, LSW12, LL21, LO21, McK21, Nem17, Ngu12, OR14, SR13, Shc22, Str19, TC14, Yan19, You13]. Matrix [BG03, CD05a, Lar15, MM18, AG13, BD19, BL22, CHZ22, DP14, FW17, Hol18, HT21, JPP19, MW19, Shc22, TC14, Web15, XYY17]. Matrix-valued [Lar15, BD19, JPP19, MW19]. max [DEM13, EI16, Mer08]. max-infinitely [DEM13]. max-plus [Mer08]. max-stable [EI16]. Maxima [BHLT01, BHT03, HKL<sup>+</sup>98, Gap06]. Maximal [Mal15a, Nak22, BDvdHS20, CO21, Kuw09, OZ21, RS21a, Rob15, Stu20, ZZ13]. Maximality [Jon01]. Maximization [LQ11]. maximizer [CHHM23]. maximizing [PR12]. Maximum [BM05, DMS09, DMZ14, DZ15, Gro10, HSW09, JLML10, Lac03, Aco14, PY99]. Maxwellian [DMN15]. McGregor [Ass18]. McKean [BSY22, BK08, HW21, KN21, LS21a, TN22, Tug12]. Mean [DM23, DLT21, vdHHZ07, AGMQ22, BCD20, BMBP18, CS15, Che17b, CD12b, CTV21, DLR19, DG15, Dje22, EG18, ELL21, EFP17, FMH22, Hul15, JK14, Jos09, JT21, Lac22, MSS20, MV20, Mül17, Orr20, Pin09, RM09, SP19]. Mean-field [DM23, AGMQ22, BMBP18, Che17b, CTV21, EG18, FMH22, Hul15, JK14, JT21, MSS20, Mül17, Orr20, SP19]. meander [Pit99]. meanders [LM07a]. means [BLO13]. measurable [BR12b, NN13].

Measure [CC98, Dal99, DEF<sup>+</sup>02, Hau05, HX08, Jea05, JG13, Luç11, MM17, Sha11, WY10, ADH13, AL20, BG21a, BM22a, BC18, But16, CLSF19, Fit21, Gal22, Ho22, Hon20, KL15, LSF20, Lin14, Mic20, OWW14, RS12a, SV09, SY17, Suz19]. Measure-Valued [Sha11, MM17, CLSF19, Mic20]. measured [LB18]. Measures [Ber04, BB09, Boi11, BD03, CDK06, Dav08, DG09, FM04, FG03, MT02a, MWZZ02, Pen07, RV10, AGL<sup>+</sup>12, AN14, AD20, BSY22, BHS22, Bob07, BS17, CT18, CLT21, CO08, DW18b, ET14, EG18, FGS16, FG20, FS20a, Fra09, FLM20, FK21, HMK16, HKLR19, HT10a, HL07, Hil14, HTV22, HM22, HS17b, JT21, Kra13, KO08, Lac22, MR13, Rap23, Rou18, SCW22, Sch19a, Vel22, Wan20]. mechanical [KOS21]. Mechanics [EL10, EJU14]. mechanism [EX22]. Media [Gra96, Luç11, BR12a, HKN20, KK20b, Zha20]. Medium [GKW99, CP09, CD15, DP13b, SBB<sup>+</sup>21]. meet [DGP19]. Mehta [EY12, TV11]. membrane [Cip13, KS20, RTW12]. Memory [MY03, CGL08, GPP13]. mercy [LS21a]. Merging [SCZ09]. Mertens [BPT16]. Mesoscopic [Lam18, Lam21b]. message [CL21b, LM08]. Metastability [AJNT22, AC96, BN21, BDG17, BMP21, CS15, Ho106, dHNT12, dHNT18, BBI09, FMNS15]. Metastable [BBM10, LLM18, MVY13, BG13b, LT15a]. Method [CZ05, DS11b, EL10, Ful05, RNP10, AH19b, AH19a, BMZ13, BRW20, BBM20, BG16, BS08b, BD13, CGR20, CPS23, Döb15, DK21, ET15, Ful12, Gau14, Ham19, JK19, KZ20, Rom18, Tan13, Web16]. Methods [BDD09, TW11, ADW21, CK15, DL22, HT21, Pau15]. Metric [BDvdHS20, ADH13, AFS20, GHS21, HR14, JJK<sup>+</sup>17, Jor13, KL15, KO08, LW21, OC19, Suz19]. metrics [AS18, BP13a]. Metropolis [Vih11]. Meyer [BPT16, LOPS21]. microscopic [BGS16, CW21b, Hor20, Sep96]. Migration [Zho03, FGS16]. mild [BC21]. Milstein [KN21]. Milstein-type [KN21]. Minima [HKL<sup>+</sup>98, Tsi06]. Minimal [Vil15, DMR09a, DM16, HBS17]. Minimax [LM15]. minimization [CCC15, LM15]. Minimum [Lac03, LZ10, Kha14, Tra15]. Minkowski [BHMK21]. minorant [AKMV20]. Minors [JN06, JN07]. Minus [Gro10]. Mirror [Pas11]. mixed [BS22b, BP14b, Che13a, FMR22, IT99, LM08]. mixed-up [LM08]. Mixing [CS20, CP19, FS01, Gan07, GMT06, HPX22, Hou17, Jon11, KP13, MR17b, Oli12, PR04, Sch19b, WSH09, XZ10b, BV16, Bia08, BCC<sup>+</sup>22, Car20, CHK12, DDT14, DPP15, GL18, GM14a, GR17, Hei13, HP18, PSSH17, Sub13, TT22]. mixture [Ger20]. Mode [SS18a, SS19b]. Model [AMP02, AC96, BCS06, BRS10, BEV10, BMSV06, BT10, Bou10, COPV05, CMP10, DH06, EL11, FG05, GS11, Hut09, Lan15, LV11, MT04, Pan05, Pen09, Zho03, AKPS19, AE19, ASD21, AG13, AJNT22, BBP20, BvdHK15, BG13a, BDF18, BP14a, BDD<sup>+</sup>18, BST16, BD14b, BBI09, BDT19, BO13, BK09, BMP21, CS15,



CN19, CE13, CDCH16, CFW09, Che13b, CHNT17, CHSS18, CS20, Chr19, CDC13, Cip13, CK18a, CW21b, CTV21, CD14, CM22, Dal21, DH15, DvdHvLS17, DMS17, DG15, DMR16a, DG18, Dre08, DCLM18, EJS21, EFMN22, Eza13, FF14, FF15, FM14, Fle18, For19, FvdHMS21, FMR22, FJ20, FM17, GGY18, Gay12, GT17, Gra14, GS17b, Hab19, HH14, HS22, HK18, HKLR19, HJJ19, HL12, IJ21, KL22, KL21, LNO15, Leg21, Ler20, Li14]. model [Lin20, LM19b, LM07b, MdBL09, MR20, MNS16, NRS17, NXZ22, OO15, Pan14, PW23, PO09, Sch17a, Sch17b, Seg09, Sep96, SS20, SS21, Spi20, Tyk07, Val07, Wag06, Wie15, dCM21, dT21]. Models [BL05, BM09a, BC10, DM11, DG96, Gra96, GLW05, KW00, LV11, PZ22, Ton07, War10, All21, Ban18, BS22b, BM06, BP21, BP15, BELR21, BDvdHS20, BDvdHS22, BLS18, BCPW21, BF08, BF22, CT22a, CGZ06, CX13, CN18, Che13a, CD12b, CKS21, Fag12, FR18, Gap06, GL18, Gia08, GHMM22, Han14, HS22, HS12, KR21a, Kli14, LP19a, LS21b, LO20, Max06, MT12b, Ott22, QZJ14, RTW12, RR13, SP19, Wor99]. Moderate [BCR06, DE09, GW09, HSW09, LS99, Par20, Per21, Wor99, CK18a, Die20]. moderately [BCPW21, BDI<sup>+</sup>19]. Modified [Hol06, Kon17]. Modular [Bav19]. moduli [Bav19]. Modulus [HS20]. molecules [DMN15]. Moment [AGL<sup>+</sup>12, AI09, Bry96, CS17, CF11, DTV18, GM14a, JP18, KN07, KGS13, LNO15, LC05, MW19, AH19b, AL20, BCKH22, BRW20, BS08b, BCV21, DvdHvLS17, DVZ18]. Moment-Transfer [CF11]. Moments [ALM21, BvdHvL10, CB16, CCO20, Del03, HKL<sup>+</sup>98, Lii11, Zei10, AB16b, CE13, CZ21, DP13c, GLM17b, LT15b, SS19a, Ton09]. Monetary [CDK06]. mono [Nan23]. mono-type [Nan23]. Monoids [Jea05]. Monopoles [Lac07]. monotone [HS22, JK15, Kli12, KR21b, Kwa19]. Monotonic [FJX11, PZ20]. Monotonicity [For16, Pha15, BMM20, HJ19, MX08]. Monotonous [Kam18]. Monte [ADW21, BDD09, BJJk21, DR14, JK19]. Moran [GLW05]. most [Bas23, HS15a]. Motion [ABPR11, Ata01, BD03, DS07a, DLW01, DeB08, DeB09, DPR03, DS06, FMW06, GN03, GK07, Gro10, Gro11, Haj11, Hol08, Igl05, JLML10, KW11, Law00, Pas11, ST06, vdHS10, AW97, AW14, ABT15, ABK13, AL17b, AFP15, BY09, Bal14, BB96, Bas23, BC08a, BW21, BM21, BA12, BDR22, Bon22, BD13, BH14, CDE18, Chh15, CC22b, CP20, DMN15, Eld14, EFP17, EGL22, ÉM12, FV17, GR14, GNV22, Gro13, GB14, HH06, HK18, Hon18, Hon20, Hug19, Ina16, KK12, LZ15, Law96b, Lin13, LZ12, Lou22, LPT15, Lup21, MS99, Nan06, Nil20, NP08, NRS10, NZ14, OP22, Pai16, Pit99, PT15, PT18, RGV14, Rob15, RS21b, TOR15, Web16, vSW18]. Motions [Bur09, LR11, NM04, ABK06, BR20, BZ12, BGK<sup>+</sup>20, BO09, DFPSL19, DS17, DM14, DMP05, FSW15, HJ07, HJ09,

KM18, LL22, MK12, Per20b, PT07, SS15, Suz19, War07]. Moving [Bas08, BOHP19, BOPT20, KS20, Kul08]. Multi [BK01, CMT15, GZ10, Bal14, BS09, BS22b, CP09, CES22, CN17, DS12b, FZ23, LW20b, Mar20, Max06, Nic21]. Multi-Dimensional [GZ10, Max06]. multi-excited [BS09]. Multi-Fractal [BK01]. multi-interface [CP09]. multi-layer [CN17, LW20b, Nic21]. Multi-level [CMT15]. multi-point [FZ23]. multi-resolvent [CES22]. multi-species [BS22b]. multi-type [DS12b, Mar20]. Multicolor [LMM04]. Multidimensional [DG14, GK07, RV10, Sza10, AJKH15, BDP22, BP14b, BK09, CM22, Cri21, HR19, Mül08, Tre16, dRM22]. Multifractal [BV04, Ber23, RV10, SY17]. multilevel [JK19]. Multilocus [EL11]. multinomial [BG13a]. Multiparameter [BOGP12, NM04, Zem08]. Multiple [Bor11, DLMX21, DG96, Sch00, Win02, BSW21, DG99, DDT14, DM13, EP23, FK21, GK14, Kar20, Ko20]. multiplication [CR14]. multiplication-invariant [CR14]. Multiplicative [AL98, MR10, BJQS15, Ber23, HHNT15, KL21, KL12, Lam21a, LPSŽ15, MR17a, Mas22, Naj20, PYZ22, Sal22, Web15, dBD09]. Multiplicatively [KM05]. Multipoles [Lac07]. multiscale [HK12, HS17b, Spi15]. multislice [FOW22]. Multitype [DG03, KM11, Val10, BM21, CR08]. Multivariate [ABCN15, BX19, DS11b, HT10b, KT17, Maj07, SY19, AH19b, AH19a, Ber19, BJN13, DK21, KM15, MT22]. Müntz [AW14]. Mutant [AMP10]. mutation [Ber15, CKS21, DG99, HP08]. mutations [BD14b, CB16, Sch08]. Muttalib [FW17]. Mutually [DEF<sup>+</sup>02].

Nagumo [BK19, BK16, BMZ08]. naming [Fox18]. Narrow [Spi09]. Natural [Ben18]. Navier [CC98, CHNR22, FR01, Oda06]. Near [DMR16b, Lii11, Nol08, AO13, DG15, HMT23, RZ14]. Near-critical [Nol08, AO13]. Near-extreme [DMR16b]. near-involutions [RZ14]. near-supercritical [DG15]. Nearest [MW05, Fag12, FR13]. nearest-neighbor [Fag12]. Nearly [PR11]. Necessary [AL20, FR18]. need [PR12]. Negative [Ber97, HM04, Tan06, BK08, DVW14, KR08, Lin16]. negatively [KZ08]. Neighbor [Lii11, Fag12]. neighbors [CSW22]. neighbour [FR13]. neighbourhood [FI22]. Neighbours [BRS10]. neither [HLP16]. Nerman [IKM21]. nested [BDLSJ18, BDI20]. net [SSS09]. network [BDvdHS20, Bor08]. Networks [AL07, AL19, Ald14, AGH12, ARS08, BH23, BR06, BP08, BMZ08, CHL18, CEHRB18, DM09, DMM17, DHS19, EM14, EP23, FvdHMS21, GK14, HC20, AL17a]. Neumann [BMZ13, BBM22]. neurons [CTV21, ELL21]. Neutral [LM96, BD14b, CDM12, CB16, DPP15, For22]. Never [Lam07].

Newtonian [KST02]. nilpotent [BT15a, IKN20, SCW22]. nine [PPS18]. No [BT17, Mie01, AB16b, Ber97, Shi12]. nodal [AP21]. nodes [HJ15b]. Noise [AB18a, BJQS10, BL22, GMT05, Gau07, HM15a, HM15b, LV11, MR10, MCS03, MN18a, RV07, Stu03, War02, AM04, AKM12, AF20, BJQS15, BQSS19, BHP21, BH21, BMZ08, BHM13, BDG18, CHNR22, CHNT17, CK22, CKX09, DG20b, DG20a, DW18a, EG15, ES19, GHM22, GV20, HH06, Hei14, HT10a, HIN17, JR14, KL12, Lam21a, LS21a, LPSZ15, MST19, Orr20, OWW14, RS13a, RS13b, Sal22, Var19, Yam23, dBD09]. Noise-induced [HM15a, HM15b, AKM12]. noises [DH19, HHNT15, NXZ22, PYZ22, SZ15a]. noisy [LM23]. Non [BV04, BTW22, BM09b, BFG99, BS22c, CD08b, CHNR18, CEHRB18, DM03, DFPSL19, DS04, DS11c, FV12, Gol18b, HMMW12, JW01, JK19, Kim06, Kol01, KST02, KOR01, LZ10, Ond10, SV05, Spi09, Tan19, XKW06, dS14, APS21, BCP18, Ban18, BC04, Bäu19, BBCC21, Ber14, BD14b, BL19, CHZ22, CS17, CW23, ET14, EG15, Foo09, Fou08, FIP15, GMW19, GM14b, GBM22, HMT23, HS17a, IPR09, IKN20, Jak97, Jal21, Jor13, JG13, JT21, KL22, KM17, LR18, LO21, ML10, MR20, Muc21, Nem17, NR17, Nut12, OS11, Ort12, RM09, SR13, SWY12, Xu20, Yan23, Zem08]. non-amenable [MR20]. Non-asymptotic [Gol18b, JK19, CHZ22]. non-backtracking [LR18]. Non-Colliding [KOR01, FV12, GM14b]. non-constant [Fou08]. Non-convergence [JW01]. non-crossing [Ort12]. Non-Determinism [XKW06]. Non-directed [BTW22]. non-divergence [CW23]. non-elliptic [HS17a]. Non-equilibrium [CEHRB18, Xu20]. Non-existence [BS22c]. Non-explosion [KST02]. non-extinction [KL22]. non-Gaussian [Ber14, CS17]. Non-Hamiltonian [Kol01]. Non-Hermitian [CHNR18, BBCC21, Jal21, LO21, Nem17, OS11]. Non-Hölderian [BFG99]. Non-Homogeneous [SV05, HMMW12, GMW19]. Non-identical [LZ10]. non-identically [SR13, Zem08]. non-integrable [HMMW12]. non-intersecting [NR17]. Non-Linear [CD08b, DM03, Ond10, DS04, BL19, ET14, EG15, FIP15, HMT23, JT21]. Non-Linearities [BM09b]. non-Lipschitz [JG13]. non-Lipschitzian [SWY12]. non-local [Foo09]. non-Markovian [APS21, Nut12]. non-neutral [BD14b]. non-reconstruction [Ban18]. non-Skorohod [Jak97]. Non-Smooth [Kim06, Spi09, KM17]. non-stationarity [Yan23]. Non-Stationary [BV04]. non-symmetric [IKN20, Muc21]. Non-trivial [dS14]. non-uniform [BC04, Jor13]. non-uniqueness [Bäu19]. nonamenable [Bia08, Hut20]. noncompact [Bak16]. Nonconservative [BG04]. nonconventional [Kif17]. nondecreasing [BDP22]. nonendogeny [RSS22]. Nonexistence [Ven19]. nonhomogeneous [DS07b]. Nonintersecting [BD12]. Nonlinear

[CKX09, DG20b, Gau07, HL08, HT21, KSX17, LP19a, MT12b, BMZ13, BBM22, BHP21, BP21, BDFR15b, BF17, DMR16a, FK09, KTPZ15, KNR21, Kli14, LW20a, LZ21, MS21, OO21, RvH15, Tan13, Yoo98]. nonlinearities [LPSZ18]. Nonlinear [KSX04]. Nonmonotonic [DH06]. nonnegative [DVW14, Eis19, Pin16a]. Nonparametric [KSX04, KSX17]. Nonsimple [NRS05]. nonstationary [KOP13]. nonunimodular [Tan21, Tan22]. Norm [BG03, IT00, MR12, PZ13, SR13]. Normal [Pen09, Sza10, Bas96, BCG20, DPU15, Fan19, Pin06, Pin16a]. normalisation [Pow18]. normalised [MM18]. Normality [BCMP09, Cha11]. normalization [Kho96]. Normalized [Wan05, ERY14, Fau02, HSW09, KM12, Per21]. normalizing [BDD14]. norming [BM19b]. Norms [LŠ22a, BCP18, Str19]. Note [BHPZ11, Dev11, FV11, MR01, Mou01, ADH13, AKPS19, CZ21, LT15b, RM13, Tan23]. Novel [Hol12]. nuclear [FM20]. null [Pro12]. Number [BHLT01, BHT03, BGT11, DP05, DGLU11, GY07, HJ07, HJ09, AD15, BAKL19, BDR21, CHK19, Cou18, FF14, FJ12, LM07a, LMS22, MS12, PW23, Tyk07, Zhu22]. Numbers [AdHR11, Jac10, BC21, Kif17, Pin22]. Numerical [Dol12, DG18].

obeying [AW09]. observables [JG13]. observation [CKX09]. observe [BI20]. Obstacle [HO03, DMZ14, MX08, RS12a]. obstacles [GPV09]. occupancy [BG09, BG13a, BDI20]. Occupation [Boi11, BGT09, DS07b, PR11, SY05, BB96, HTV22, PRR20, SY17]. occurrence [DS12a]. Occurring [EL10]. Ocone [PT13]. ODEs [BFGM19]. off [BP20, Hou17]. offspring [BSW21, CK08, Lin14, Stu20]. often [DGP19]. Oldest [DDSJ10]. Olkin [HJ19]. once [CHK18]. once-reinforced [CHK18]. One [AMP10, BRS10, BB10, BHTW22, COPV05, CF11, DHP11, Del03, FM04, GL22a, KS97, KS20, LSW01, LS19, MT12a, Nis01, OW04, OR17, Pet10, PO09, Pos05, TZ11, Vos08, AP16, AKMV20, BO19, Bis19, BDT19, CT22a, DMR16a, Dre08, Eto06, FSW15, Fou08, HLP16, Hug19, Hul15, HS23, JM20, Kha14, KS17a, Kwa12, Lam21a, LZ13, LM19b, Mai07, Mic17, Muc21, NRS17, Pet12, Seg09]. One-Arm [LSW01, Hul15]. one-bit [BO19]. one-dimension [NRS17]. One-Dimensional [BB10, Del03, FM04, Nis01, Pet10, Pos05, BHTW22, COPV05, GL22a, KS20, MT12a, OW04, PO09, AP16, AKMV20, Bis19, Dre08, Eto06, Fou08, Hug19, HS23, Kwa12, Lam21a, LZ13, LM19b, Mic17, Muc21, Pet12]. One-point [LS19, OR17]. One-Sided [CF11, KS97, FSW15]. ones [Has14]. Online [Spi22]. Only [Zha09]. open [PS22a]. opening [EGL22]. Operator [DLV21, IT00]. Operators [Dal08, Led04, AH21, CW23, KN17, Küh20, Lam21a, Vel22, dT21]. Opinion [AM19]. opinions [CO21]. Optimal

[AJKH15, BB10, BKO16, CES22, DP20, Igl05, KQ12, KL12, Pin09, Pin16a, Ang22, BM19b, CT07, DZ15, DLT21, Gap06, HLY14, JS22, LZ13, RS12b, SND14, Tan19]. Optimality [BW05]. Optimisation [DT20]. Optimisation-based [DT20]. optimization [DLX20]. Optimizing [Pin19, Hei14]. optional [KR21b]. Options [BT05, KNR21]. oracle [Win15]. Order [Beg08, BO10, Bor11, DM03, GN03, Lac03, LC10, Lyn00, MT02a, TW11, ACR21, BBJJ22, Ber21a, CW23, DM14, GLM<sup>+</sup>17a, GSS19, JR14, KR21a, KTPZ15, LRTY20, LSW22, MW19, OPR22, SY19, SZ15b]. order-based [JR14]. Ordered [Bas06, DW10, DW12, EK08, GS07, HJ11, Mie01, HJ13, LB18, RLR22]. organized [Max06, RT09]. orientations [AJL14, DP13b]. Oriented [KSV22, BMH22, BBDS23, BCDG13, CHT19, Lac12, SS19a, SS13]. origin [Kwa12, Muc21]. Ornstein [AM15, BP20, BB15, CKM03, FK02, IT99, MY03, MS09, RSSZ19]. Orthant [PM08]. Orthogonal [KOR01, Led04, Led05, Ose11, ACR21, CCO20, LMS22, LP22]. Oscillations [AP16]. oscillators [CEHRB18]. Other [Ste99, Ang22, HS22, HLP16, JL07, Pau14, Pro21]. Otto [Men14a]. outdegrees [Thé20]. Outlier [BBCC21]. Overcoming [HJvWW20]. overdamped [Ram22]. overlap [Bon22, Jag16]. Overlapping [Jon11, Kar15]. Overlaps [CW21b, Ko20]. overshoots [MV20]. own [FIO<sup>+</sup>21].

p [BS22b]. p.c.f [HY18]. Packed [KSZ01]. Pacman [Ben21]. pairing [OW20]. pairs [Döb15, DK21]. pairwise [HMP12, LS21b]. Palm [Win02, HL07]. paper [FMR22]. Parabola [Gro10]. Parabolic [Dey11, GS11, Gro11, HB09, Hau05, JLML10, Kim06, LRMT11, Lot01, Mas07, MT04, BP12, BG13b, CHNT17, CHSS18, CHKK19, CKLL13, CJK12, Dre08, FM14, FK09, Gro13, MT12a, NXZ22, Tan13]. parabolicity [BV12]. paradox [EL09, EL12]. Parallel [BW05, WSH09]. Parameter [BB10, Dar01, CHK19, DZ21, NRS10]. Parameter-Dependent [BB10]. Parameters [Fen07, CPZ22, RR13]. parametrization [Ben18]. Pareto [FN20, OR17]. Parisi [Che13a, MP20]. Parrondo [EL09, EL12]. Parseval [LP09]. part [Foo09, Ram22, IKN20, SCZ09]. Partial [KKH11, BWY15, BOPT20, CJK18, FK09, For22, KS20, KL12, WYZ20]. Partially [BS02, CP16]. Particle [Arg08, BGRS10, Bor11, CJK18, DKM01, GK06, MW05, PPPY01, Shk09, Vil11, AM15, AD20, BDD14, BM14, BSW21, BBP12, BD13, BDFR15a, BF17, CGR21, CD06, Che14, CGG22, DMP05, EZ16, FO18, FTZ20, GS20, GM14b, GSL21, HNX19, HS23, KL22, KR21c, Kra13, Kua14, Orr20, PRT22, RS21b, SS18b, SYY21, Wan22]. Particles

[DP05, AS12, BO13, Die20, Sar15, ST17a, Wie15, dHNT12].  
 Particular [Doh99]. partition [Ban18]. partitioning [AGMQ22].  
 Partitions  
 [Bas06, GS07, Pet11, CL13, EJU14, FPRW20, Hei14, Lab14, Ort12].  
 partner [BDF18]. parts [FKHL19]. Passage [Zha09, ADS16a, AT16,  
 BT15a, CN19, DHS14a, DW16a, DR15a, EGvdHN20, Fit21, Gan22,  
 GM08, GT17, HS20, Leh22, Nak22, RP12, RT18]. passing [CL21b].  
 passive [HS23]. past [MT12b]. pasting [Wer21]. Pastur [Ada11].  
 Pata [CD05a]. Path [BDP22, BDG08, CK18a, DGP13, FZ10, Fd00,  
 GMT05, Hua21, LMM04, Müll17, Mun11, ABK06, AD20, Bat21,  
 Bav19, FL18, Kal21, LR18, MR18, Wer12]. Path-by-path [BDP22].  
 path-dependent [Kal21]. Path-distribution [Hua21]. Path-properties  
 [DGP13]. path-repellent [ABK06]. Path-space [CK18a]. Paths  
 [Fd06, BKN19, BF08, BD12, BK23, CMT15, CO18, CL05,  
 EGvdHN20, HTV22, LOPS21, NNT08, NR17, PP15, PZ20, RX13,  
 SY14]. Pathwise  
 [And11, Guf18a, BH21, BG21b, FMNS15, GIP16, PP15, RS13b].  
 Patlak [BF17]. pattern [AGH12, HP08]. patterned [BBGH12].  
 patterns [For19, WW09]. pausing [Hor20]. PDE  
 [BMZ13, BBM22, DMS09, Lyn00, MX08]. PDE's [Nil20, BEP09,  
 BFGM19, CB08, DMZ14, HM11, HK12, Tan13, Yoo98]. PDMP  
 [Mon15]. peacock [BHJ22]. peacocks [Jui18]. peaks [LM07a, Su20].  
 peanosphere [GHS21]. Pearcey [ACvM11, HHN16]. Penalization  
 [BMZ13]. penalizations [SV09, TY23]. penalized [LP08]. Penalizing  
 [Pro12]. Percolation  
 [AB20, BC08b, BC10, DG13, DG15, Fag10, Gar04, Gra96, GH09,  
 HH05, HBS17, Hol06, Jon01, KSZ98, KSZ01, LSW01, MW10,  
 MN14, She10, Zer11, Zha09, AČ20a, AČ20b, ADS16a, AB18a,  
 AdIRG21, AS19, AT16, BEGG14, BT15a, BBAP06, BT17, BPT17,  
 Ber14, Ber15, BBDS23, BCDG13, BY13, BGH<sup>+</sup>14, BC22, CPZ22,  
 CCK22, Chr19, CD14, Cou22, DHS14a, DW16a, DHS17, DM23,  
 DSWB15, DR15b, EGvdHN20, Fit21, Gan22, GV20, GMPT17,  
 Gol18a, GT17, GS17a, GHS21, HB09, HMP12, HS20, HM14,  
 Hul15, Hut20, Hut23, Jan16, Jan09, JW18, KSV22, Kol22, KMT12,  
 Lac12, LNO15, Leh22, Lis22, LM19b, MPR19, MN21, MVX20,  
 Nak22, Nol08, Ott22, Ray14, Ric15, Riv21, RT18, SS19a, SS13,  
 SY14, Sob12, Szn16, Tan23, Tei09, Tur07, Tyk07]. percolation  
 [Van19, Yao13]. Perfect [FH10]. performance [LM15]. perimeter  
 [MW18]. period [GL22a]. Periodic  
 [Tak97, CDC13, DFS21, GL22a, HKN20, KP16, PT07].  
 permanental [Eis13, FR14, MR18]. Permutation [Zei10, BCZ18].  
 Permutations [BU11, BT19, BBFS20, Bor22, Fér13, Kam18,  
 Muk16, Per20a, Pin22, Sam17, SZ15b, Tar15, Tra15]. permuton  
 [Bor22]. Perpetual [SY05]. Perpetuities

[AI09, FH10, INS21, IMN23]. Persistence  
 [BPZ22, DHKW22, CSW22]. perspective [HJ07, HJ09, LT15a].  
 Perturbation [ERSY10, MP07, MR13]. Perturbations  
 [AF03, LM96, NRS17, CGL08, DSB19, OR14, XZ23]. perturbative  
 [Hei13]. perturbed [ES19, OPR22]. Pfaffian [Pet11, TZ11]. Pfaffians  
 [FTZ20, MS13]. Phase [AMP02, DNPR19, De 01, DMS17, HMN11,  
 MV16, RvH15, Ber21a, BELR21, FL13, GL18, HK18, Hua20,  
 Lac12, LM15, LO20, MS19, Nej21, RSS22, Tag16, Web15, vSW18].  
 Phases [BGdH11, COPV05]. Phenomena [LS11b, FI22].  
 Phenomenon [CSC08, BP20, BHP21, MS12]. phenotypic [BB18a].  
 phi [TC14]. phi-entropy [TC14]. phylogenetic [BLO13]. PIDEs  
 [KTPZ15]. Piece [Kry99]. Piece-Wise [Kry99]. piecewise  
 [ADW21, Die20, LP13, RTW12]. piecewise-deterministic [ADW21].  
 pillowcase [RZ14]. Pinning  
 [AB18b, BT10, BP15, CMT15, DMR16a, Gia08]. Pitman  
 [FF14, FF15]. Place [DeB08, DeB09, Lac07]. Planar  
 [BHLT01, BHT03, BS01, Law00, Wei07, AM08, AFL23, Ame21,  
 BCR06, BR18b, BO09, BMM20, Ben21, BT21, BS14, BC17, Car20,  
 CDCH16, CDC13, GS17b, HM15a, HM15b, HMMN15, HP17,  
 Jos09, Leh22, Mas09, MW18, MN14, MW08, Ray14, Ric15, Ric18,  
 Riv21, Yao13]. Planck [BR12b, GBM22, Zha13b]. Plane  
 [DEF<sup>+</sup>02, Law00, Luç11, BJM14, BDP22, CT15, Gra14, GM17b,  
 Maf20, Pen20, PRU20]. planes [DSWB15]. planted  
 [Ban18, MNS16]. plaquette [CS20]. Plaquettes [GH10]. plasticity  
 [BB18a]. Player [FW08]. Plus [LV11, Mer08]. Poincaré  
 [BCG20, CKNP21, Liu20, Oça21, SY19]. Poincaré-type [CKNP21].  
 Point [AR06, Ata01, BHM18, BT10, CFG09, CX13, HL07, IMP07,  
 LW01a, SS15, Uch11, vdHS10, Bas14, Ben18, BY13, CHHM23,  
 Die16, DMR16a, FZ23, Fit21, FPT19, FKHL19, Gei00, HS13, Jan16,  
 JSS17, LS19, OR17, PKTZ15, QW18, RM09, Sch09, TOR15, ZZ15].  
 Point-interacting [SS15]. Point-shift [BHM18]. point-to-line [Fit21].  
 Points [BR07, BK05, CMN97, CMN98, DPRZ99, DPR03, AZ15a,  
 AKTKK19, BS21, Cip13, DLMX21, FY20, Jeg20, JK15, KS19,  
 KM15, Law96b, Muk16, OW20, Red17, Ros23, SSS09]. pointwise  
 [DL22, MT12a]. Poisson [AS02, AM04, AD14c, AZ15b, BP16,  
 BBGT20, BC04, BJKM10, BO09, BO10, BD14a, BST22, BU11,  
 BM20, BGT09, BP14b, BT15b, CGG22, DZ21, Dav08, DHP11,  
 DM23, DMN13, DVZ18, ET14, Fen07, GMT05, Gei00, GZ10,  
 HH06, Hau05, Her20, HLP19, IJ21, Ken20, KN17, LRP13, MR10,  
 MWZZ02, MNV11, PS21, Pin16a, Sch05, SY19, Tyk07, War02].  
 Poisson-Type [BO10]. Poissonian [CB16, HS20, KS17a, VFV15].  
 Poland [Leg21]. Policies [Kry99]. Policy [BW05]. Pólya  
 [JP18, MM17]. polygon [Ham19]. polygons [AHS20, Ham19].  
 Polyhedra [vR04]. polymatroid [HW10]. Polymer

[CMT08, Ton07, CP09, CN18, HS20, OO15]. Polymers  
 [Kur08, AO13, AZ13, AY15, BS20a, Bat18, Bat21, BTW22,  
 BHTW22, BS22c, CIW19, CN17, FSV14, IV13, Nic21].  
 polymorphic [BB18a]. Polynomials [Led05]. Polynomial  
 [Bou10, FJX11, KOR01, RT10, BK18, BM14, Car20, CCO20,  
 Cos23, CLSF19, Do21, EX22, LPSŽ18, PRT22, Web15].  
 Polynomial-Growth [FJX11]. Polynomially [SS00]. Polynomials  
 [Led04, Zei10, AKPS19, AP21, Ass18, ACR21, AL13, BBCC21,  
 But16, Do21, FS17, GSS21, IKM16, KS19, LP22, OW20, Red17].  
 polyominoes [RP12, ST22]. polytopes [GW18]. Pooling [BW05].  
 Population [Stu03, BCM19, BL12a, BD14b, BČD16, BLS18,  
 CCSWB22, GPPW16, Gup12, Kli14, MT12b, OC19, PW23, QZJ14,  
 Sch17a, Sch17b]. Populations  
 [DGW04, BB18a, GdHO22, GL22b, Nan23, TV09]. porous  
 [BR12a, Zha20]. portfolio [DLX20]. Portmanteau [BP14b].  
 Posedness [Gau07, MR10, GdHO22, HP21, PYZ22, Tre16]. position  
 [Pes22]. position-dependent [Pes22]. Positive  
 [Bet10, CMN97, CM06, LC10, Mie01, Par22, ABK06, BKO16,  
 CC13, CMN98, CD05b, CD08a, CM20, GM08, KK18, Pro21, Sim14].  
 Positively [KZ08]. Positivity [GT17, KW10, LW20b]. Post [Wag06].  
 Post-gelation [Wag06]. posterior [KO08]. Potential  
 [DS11c, Ber21a, DW18a, EX22, FM14, GA08, KS04, MM15, Uch20].  
 potential-theoretic [Ber21a]. potentials  
 [CR14, DLR20, JM22, KK20b, KKO13, KN17]. Potts  
 [GGY18, GL18, Val07, War10]. Power  
 [BOPP21, KP21, CKS21, DÜ22, MS13, MVY13, NP08, PS19].  
 Power-law [KP21]. power-like [DÜ22]. Powers  
 [DS11b, Dub18, FJ22, FJ23, Ful12]. Precise [BD18, Tan06].  
 predator [Bor14]. predator-prey [Bor14]. Predictable [CD12a].  
 prediction [BKO16]. Preferential  
 [Der16, BL12b, DM09, EM14, FI22, FJ20, Jor13, LO20, Sén21].  
 presence [HMR14]. prey [Bor14]. price [PP15]. prices [CCC15].  
 pricing [BPR15, HJvWW20]. prime [Mas22]. Principal  
 [BA12, Ber97, CH05, Hu00, Fle18]. Principle  
 [BM05, BR05, BM09a, DMS09, HM01, MCS03, AC17, Aug16,  
 BCC19, BPZ22, Bis19, BCV21, CC13, DZ22, DDM12, DMZ14,  
 DZ15, Do21, GPP13, GMW19, GT07, GB14, HS17a, PO09, Rou15].  
 Principles [GMT05, And21, CK18a, FF15]. Priors [Ber21a].  
 Probabilistic [BH21, CMMS23, HJ07, HJ09, KTPZ15]. Probabilities  
 [BC08b, CP99, HH05, KL05, Uch07, AW97, AS13, ABCN15,  
 BLV19, BPT17, CDCH16, DP20, DVW14, JJK<sup>+</sup>17, LW21, Tan22].  
 Probability [BHPZ11, BG11, CLSF19, Dev11, PT13, Sha11, SW19,  
 ST06, AJL14, BC14, BSY22, Bob07, Bor14, CLT21, CEY12, FL15,  
 GR15, Hil14, JW18, KW21, LSF20, MR13, Sob12]. Problem



[Ata01, CP99, LS21a, LW01a, MP05, AJL14, AGT22, AL09, BHJ22, CS17, CCGR22, CM22, CPS23, DZ15, Dje22, Dom22, DP13c, FIP15, Hob15, Jan19, KQ12, KR20, Lin16, LG14, Tug12]. Problems [BM05, BB10, DTV18, KS01, Puh04, BCC19, CMT15, CK15, CK19, DFPSL19, FR12, HW10, KK20a, Küh18, Küh20, Kun13, Kur98, Pau14, RS12a]. Process [ACvM11, BCS06, BS02, BC08b, BP06, CFG09, Dar01, DDSJ10, FF98, FG03, GM11, Jac10, LC10, Lam07, MNV11, Nis01, PR11, Sav08, Sch05, Sha11, Spi09, Ste99, Tay07, Val10, vdHS04, vdHS10, ALS15, AEGR15, AD14d, ADW21, BHM18, BMH22, BR18a, BCG<sup>+</sup>13, BB15, BK08, BD14a, BM14, BDG17, BI20, BEK21, BKLM19, Bor08, BH14, BHM13, CS15, CD06, CX13, CSW22, CDE18, CZ21, CP20, CFT15, CS98, DL22, DPTV12, DGP13, DPP15, DLZ14, DY20, DJM16, EI16, EVY20, EL16, FV12, FV17, GS20, Gay12, Gei00, GLM17b, GRV13, HUVV22, HL14, Hua20, HS15b, IT99, IKM21, Kam18, KS20, KR21c, Kra20, KR20, KKPW14, Kyp16, LMCV12, LR20, LZ12, MM18, MM20, MPX22, MŞ19, MVY13, MV16, Nag12, OT19]. process [PT18, QW18, Ram22, RSS20, RLR22, SS19a, Sch19b, Stu20, SND14, TN22, Vil15, Wie15, Zem08, Zha14, dS14, Ger20]. Processes [AT09, AL07, AL19, Arc97, Arc99, AB02, BB11a, BB11b, BK01, BV04, Beg08, BO10, Beg05, BdSGP09, Ber04, Ber97, BB09, BD03, CM06, CLR05, CSC08, CDK06, DG03, DPRZ99, Don04, Eis05, Eng10, Fag10, FJX11, Fen07, FZ10, FM07, FT11, GMT05, HM01, HLP10, HPZ11, IMP07, Kli11, KM05, Kry99, Kry04, Lac03, Lac07, LC10, Lej02, Lim10, LA09, LS99, LP09, MY03, Mat11, MS09, MWZZ02, Men07, Mie01, RV07, SS00, Son06, Stu03, Uch07, Whi07, Win02, Ada08, AL21, AAJ21, AH18, AL09, BBGT20, Bal14, BMS13, BS15, BCM19, BL12a, BP20, BEV12, BOGP12, BGK<sup>+</sup>20, BB15, BKO16, BO09, BS20b, BH21, BPR12, Ber15, BST22, BM20, BD14b, BY13, BR22, BPW18, BO13, BDG08, BDFR15b, CR09, CCDO21, CR08, CB09]. processes [CD05b, CD08a, CGR06, CKM03, Che17b, CGL08, Col09, CHK19, CP19, CHK17, DG14, Dad17, DG99, DDT14, DPU15, DB12, DWW19, DT20, DW16b, Eis13, Eis19, EK22, EK23, EI16, Eto06, EGW12, Fag08, FGS16, FJS15, FL18, Fit98, FR14, FPT19, FPRW20, FH13, FMM19, Fou19, FKHL19, FIP15, Fuk99, Gao17, Ger20, GLT21, Guf18a, Guf18b, Hal22, HJ07, HJ09, Han14, Hay21, HKN20, HMT23, HT10a, HS13, HZ19, Jan16, JP18, JPP19, JR14, JK15, KT21b, KRST13, KK20b, KS20, KZ08, KOP13, Kra20, KL18, Küh18, Kur98, Kuw09, KPS12, KK18, Kwa12, Kwa19, KR08, Lab14, Lar15, LT15b, Lev17, LW20a, LZ21, LSW22, LP13, MSS20, MM17, Mal15b, MR12, MR18, MS21, Mic20, MVJ14, MM21, MV15, Muc21, Owa17]. processes [PPSV21, PS22a, PS12, PS18a, Pin16b, PZ22, PT18, PS19, Pro21,

RC09, RSSZ19, Rie17, RTW12, RR96, RS12b, SS12, SS18a, SS19b, Sch09, SY17, Sha15, SZ21, Shi17, Spi15, SS14, Su14, TY23, TT20, TV09, Tre16, Wan22, Wer21, ZZ15, Zer18, AL17a]. Product [BG03, EG18, KP13, Kra13, LMS22, Nem17, XYY17]. Products [Eva02, FS01, Gil11, OS11, AN14, CYY22, Cor21, GS17a, Jal21, KK20b, SCZ13]. Profile [CKMR05, Ged19, GMT06, CHNR18, MW08]. profiles [HS20, Hus22]. progeny [Bor14]. programming [BCC19, DLT21]. progressions [BAKL19, ZZ13]. progressive [JL15]. Prohorov [dCM21]. Projections [GJW21, CD12a]. projective [DDM12]. Prokhorov [ADH13, GM17b]. Prokhorov-uniform [GM17b]. Proof [SV05, BM19b, HJ19, MT22, RX13]. Propagating [AKM12]. Propagation [CP21, Die21, All21, BR12a, Dje22, ELL21, GBM22, Kha14, LT22]. Properties [ABBG10, AB02, BC10, GK07, Mas07, MT02b, Zha06, AD19, AP12, BH21, BDG08, BS21, CT18, DGP13, Eld14, For16, GLM<sup>+</sup>17a, Han14, HBS17, KPS12, Lod22, MM20, MR18, Ott22, RS13a]. Property [Lej02, Sha99, SW11, XZ10a, BOS22, DGK21, DM16, DL14, HKY14, LZ12, PL16]. Proportional [BT05, CB09]. protected [HJ15b]. prove [AKM12]. prudent [PST17]. Pruning [ADV10]. Pseudo [Beg08, Lac03, Lac07, LC10, Nis01]. Pseudo-Processes [Beg08, Lac03, Lac07, LC10]. pure [DH19]. PushASEP [BF08, Fit21]. PushTASEP [Pet20]. puzzle [MR17b]. PWIT [EGvdHN20].

quadrangulation [GM17b]. Quadrangulations [Bet10, BR18b]. Quadratic [AID07, Beg05, BBL11, BM09b, CB08, PKTZ15, TTV14, AGT22, BW12, HR19, Liu20, Luo20, LP14]. Quantile [KN07, AFP15]. quantisation [AN14]. Quantitative [BB18b, DP17, EM19, FMH22, GPT22, Lac22, NXZ22, RR96, Mou12]. Quantization [DS06, LP14]. quantum [AFS20, AHS23, DKRV17]. Quasi [BN11, Coh12, DMS09, FM07, Lam07, Ram22, STZ11, AEGR15, CV23, DG99, DR14, DFS21, HC20, Nut12, Oça21, Vil15]. quasi-equilibria [DG99]. quasi-equilibrium [AEGR15]. Quasi-linear [DMS09]. Quasi-Logarithmic [BN11]. quasi-Monte [DR14]. quasi-periodic [DFS21]. quasi-stationarity [CV23, Oça21]. Quasi-Stationary [Lam07, Ram22, HC20, Vil15]. Quasi-sure [Coh12, STZ11, Nut12]. Quasiclassics [Kol01]. Quasiderivatives [Kry04]. quasilinear [DMZ14]. Quastel [Yan23]. quaternionic [BP09]. Quenched [DF20, Luç11, Rou15, Spi15, AdlRG21, AP16, AB18b, GP12, Jos09, RASY17, RS13a]. Quermass [CD14]. Queues [KOR01]. QuickQuant [FH23]. Quickselect [Gol18b]. QuickSort [FH19, FJ12]. QuickVal [FH23].

Rademacher [KT17, Pin12, RNP10]. Radial  
 [BGK<sup>+</sup>20, APW20, CMT19, VFV15]. Radius [MW08, Su20].  
 Ramification [BK23]. Random  
 [ADV10, Ada11, ABBG10, ABOPS16, AFL23, AMP04, AL07,  
 AL19, Ale11, AI09, AC07, Ass18, ARS08, AdHR11, ACdCdH19,  
 BM11, BHLT01, BB11a, BR07, BGGM11, BYY07, BIK07, BG11,  
 Ber11, BT10, Ber06, BOS22, Bet10, BU11, BvdHvL10, BB09,  
 BGdH11, BCD16, BP07, BHdS<sup>+</sup>19, BGT11, BG03, Bou10, Bry96,  
 BDI<sup>+</sup>19, CP99, CT22a, CFG09, CHNR22, COPV05, Čer11, CLR05,  
 CF11, CC11, CGL08, CB08, CN00, CO08, CK08, CCFR09, CK14,  
 DH19, DW10, DM09, DTV18, DGLU11, DP13b, DH02, DE09,  
 DSB19, EK08, EL10, EJU14, Eva02, EL07a, Fag08, Fag10, Far11,  
 FF98, FG03, Fol11, GP12, GHT03, Gil11, GM05, GKW99, GM15,  
 HM04, HO03, Hau05, HH05, HMN11, HdHS<sup>+</sup>15, HKL<sup>+</sup>98, HX08,  
 HRW07, HPZ11, HS15b, HJ11, Jag16]. Random  
 [Jea05, KS97, Ken20, KS03, KPX00, KOR01, KSX04, KL05,  
 KPV04, Law96a, LL04, LRMT11, LLS06, LL11, LS11a, LMM04,  
 LR11, Luç11, MS12, Mat11, MRS16, MR08, MV15, MT97, MT02b,  
 Mun11, Naj01, Neu07, NRS05, NV13, OS11, OS20, Pak98, Pak99,  
 Pel99, Pen07, PR04, Pet10, PY96, RV10, Ros97, SE06, SCW22,  
 Sch06, Sel06, Sha99, ST06, ST17b, SP14, Ste99, Stu03, Tak97,  
 Ton07, Uch10, Uch11, Vol03, Win08, Win10, Zäh01, vdHHZ07,  
 Abe18, Ada20, ABBHK22, AP16, ACJ21, ALR23, Ald14, AL17a,  
 AY15, AJL14, AKMV20, AEK17, AS19, AGT22, AH08, AD14d,  
 AD15, ADS16b, And21, AA23, AGH12, AP21, AS20, Au18, AL13,  
 Bak16, BN15, BS22a, BCP18, BH23, BCM19, BAKL19, BCZ18,  
 BS08a, BS09, BCR06]. random  
 [BOPP21, BBGH12, BO09, BD14a, BARS19, BLV19, BP21, BC12,  
 BT21, BM14, BD08, BP13b, Ber19, BS20c, BTW22, BHTW22,  
 BPT17, Ber18, Ber14, BV16, BBDS23, BJM14, BT19, BELR21,  
 BHLN15, BST16, BBI09, BCDG13, Bis19, BJK13, BL22, BBFS20,  
 BS08b, BHP22, Bou13, BHY17, BM19b, BC22, BW17, BP09,  
 Bud19, BD18, BDI20, Bus16, But16, CPZ22, CO22, CCK22,  
 CMT15, CC13, Che17a, CL19, CL21a, CW21a, Che14, CHL18,  
 CD15, CES21, CK18a, CLT21, CHK18, CHK19, CHSW22,  
 CHNR18, Cor21, CP23, Cou18, CHK12, CS98, CSŠ22, DLMX21,  
 DNPR19, DPWZ14, DZ21, DS12a, DGK21, DDS18, DS12b, DW12,  
 DVW14, DW19, DH15, DH21, DF20, DGP18, DGP19, Do21, Dol16,  
 DFS21, DGP09, DEM13, DCLM18, DKLT22, DW18b, ET14].  
 random [EK22, EK23, EV22, EKYY13, Eto06, Fag12, FR13, FZ12,  
 Feh17, FS17, Fé13, FIO<sup>+</sup>21, FTZ20, Fle18, For19, FW17, FY20,  
 FL13, FM17, GPV09, GJ17, GP20, Gay12, GS16, GKKR18,  
 GMW19, Gib08, Gil16, GN21, GSS19, GSS21, GT23, GHMM22,  
 GLM17b, GL22a, GW18, Gro17, GB14, GR17, GPP12, GM20,

GPT22, GS17b, GHS21, Haa17, HMK16, HH22, HS22, HPX22, Hei13, HJP22, HM22, Hol18, HS17a, HJ15a, HZ19, Hor20, HI23, HMMW12, HS15a, HNX19, HL14, HJ13, IPR09, IKM16, IKN20, IJ21, Jal21, Jan09, JJK<sup>+</sup>17, Jeg20, Jos09, JS18, KS19, KT21a, Kam18, KR21a, KSV22, Kha14, KK20b, Kol22, KP13, KGS13, KZ08, KZ14, KP16, KN17, KSX17, LM07a, LRP13, LR22, LT15b, Law20, LR18, Leh22, LM23, LS14, LS19]. random [LS22b, LRTY20, LMS22, LSW12, Lod22, LL21, LP15, LM19b, LP22, LO21, Mal15a, Mas09, Mas22, MS15, McK21, MW18, M el19, MPX22, MV08, MW08, MV20, MN21, MVY13, MM15, Mou12, MV16, Muk16, M ul08, M ul17, MSC15, MX07, Naj20, Nan23, Nem17, NN21, Ngu12, NNP13, OO15, OR14, OW20, OR17, OPR22, Par22, Pau14, PRR20, P en21, PRT22, Per21, Per20a, Per20b, Pet12, Pha15, PL16, PO09, Pin09, Pin16a, Pin13, Pin18, Pin19, PY17, PT18, PS18b, PS22b, PR12, PZ20, QZJ14, RS21a, RS09, RR22, Rap23, RASY17, RT09, RS13a, Red17, Ric15, Roe08, RW18, RP12, Rou15, SX19, SCZ13, Sam09, Sch19b, SR13, Shc22, SY14, SHW20, Shi12, Spi15, SBB<sup>+</sup>21, SZ15b, Str19, Su14, Sub13, Szn09, Tag16]. random [Tak21, Tar15, Ton09, Tou09, Tra15, Tra18, TC14, Tsi06, Uch20, Ver19, VT08, Wan14, Web15, XYY17, Yan22, You13, Zem08, Zha13a, dS14]. random-cluster [DCLM18, HS22]. random-to-random [Sub13]. Randomised [Jor11]. randomized [BCC19, LP19a, L S22a]. randomly [BMH22, CHT19, KM12, LM08, Tur07, Zha14]. Range [BIK07, CFG09, DP05, Fag10, FK02, Win10, vdHS10, AAJ21, AS20, BMH22, CCK22, DGK21, DW18b, For22, GKKR18, HS22, Hul15, IT99, KMT12, Kul08, MSC15, Seg09, SS18b, SP14]. Ranges [BP99]. Rank [BGGM11, DPWZ14, GSL21, Jan19, Mai07, OR14]. rank-based [Jan19]. Rapid [BH19, TT22]. rapidly [AAJ21]. rare [Ber15, BHLN15, Hol18]. Rate [BHPZ11, BS08a, BR11, CC22b, Igl05, Jal21, AdIRG21, Bas23, BF20, BDP15, CKS21, Fou08, HL14, LM15, Ott22, RS21b]. Rate-Optimal [Igl05]. Rates [Ben21, DMR09a, DDM12, RA08, AZ13, AAJ21, CL13, EM19, Gia08, GBM22, Nag12, Pin16b, RR96]. Ratio [WY10]. ray [Die16, LST21b]. Rayleigh [Ken20]. reach [MW05]. Reaction [MR10, EP23, GK14, HC20, Hay21, MW20a, Sal22]. reaction-diffusion [Sal22]. Real [AS08, Do21, BS21, BP09, CES21, For20, IKM16, LMS22, LP22, PR19, Shc22]. realisations [FW17]. Rebirth [GK07]. recentered [Aco14]. recombination [DPP15]. Reconstructing [LMM04]. reconstruction [Ban18, FR18]. Record [GS07, SSW04, FN20]. Records [Gne07, HT10b]. recovery [LM15, LM08]. rectangles [CMSS16, CDCH16]. rectangular [GT23, Gro17]. Recurrence

[BS09, BS01, BS14, BHP22, CFG09, CF11, GHMM22, KK20b, RT10, Sel06, Zer18, CZ21, DHS14b, KP21, Pin16b, Sha15].

Recurrent  
 [HM01, Tel01, Win10, DGP18, HP08, KP16, Pro12, TV09, Uch20].  
 recurring [CSW22]. Recursive  
 [BO10, GM05, MSS20, BB15, Ber14, GM15, HJ15a, Lod22, Sén21].  
 redistribution [EL12]. reduced [GS17b]. reducible [BM21].  
 reduction [DW16a, HL12]. reference [Bat18]. Refined [MN18b].  
 Reflected [AL17b, Bur09, HO03, Kli12, KR21b, PM08, Ram06, Rho10, Sav08, ALR23, BMZ13, DQS16, FL18, Slo14]. Reflecting  
 [Ata01, BD03, KSX04, Pas11, CK18b, HH06, KSX17, Lin13].

Reflection  
 [And11, PM08, Spi09, BBG19, Bas96, Fou19, GV17, KS20].

Regenerative [GI12, Lam01, PRW14]. regime  
 [BDvdHS22, BC22, CT22a, DG15, FSV14, JM15, KL21, NN23, Nej21, OWW14, RS19, Sha15, TT22]. regime-switching  
 [JM15, Sha15]. regimes [BP14b, Völ14]. Region [Pan05, BM22b].  
 region-stabilizing [BM22b]. Regions  
 [BHLT01, BHT03, DH06, Pin16b]. regression [Wor99]. Regular  
 [DEM13, HMN11, KM05, AČ20a, AČ20b, BS09, BST16, BHS22, Col09, CK23, DRM14, Gal07, Gil16, Kal21, LZ23, LT15b, MV16].  
 regularisation [DG20a]. Regularity [BK16, BK19, FFPV17, Hau05, KRST13, MN08, SZ15a, Wer12, AF20, Bal14, BFGM19, BG21b, CHZ20, CKLL13, DL22, HY18, HTV22, KL12, Pha15].  
 Regularization [BCP20, Nil20]. Regularizing [Mas07]. regularly  
 [RS21a]. regulating [BEV12]. regulation [BCD16, Gup12].

Reinforced [Ger20, Sel06, AA23, Col09, CHK18, CZ21, LR18, MR08, RS09, Tak21, Zha14]. Related  
 [AR06, ALM10, BGT11, BD03, FS01, Haj11, Hu00, Sza10, BW21, BO09, BGT09, DG14, ĚM12, FTZ20, HH06, Has14, HBS17, LSW12, MT12a, MV08, Pro21, Zer18]. relations [Van19]. Relative  
 [CGR06, BDFR15a]. Relativistic [IT00]. Relaxation  
 [BFN11, KP13]. removal [GL22b]. Renewal [FT11, Gia08, GPP12, Ton07, AB16b, AB18b, Ber19, BDP15, CSZ19, CD19, GI12, Hol12].  
 renewals [AB16a, Ber19, HUVV22]. renormalisation [BK16, BK19].  
 Renormalizability [DKRV17]. Renormalization [Hon18, SF06].  
 Renormalizations [Zäh01]. Renormalized [BR05, BCR06]. Rényi  
 [BHLN15, CFT15, Kif17, Kol22, RT09]. repellent [ABK06].  
 repelling [Che14, Dum12, VT08]. Replacement [DM11]. replica  
 [Pan14]. Representation  
 [CD05a, CB09, FJX11, GLW05, MS98, BCC19, BOGP12, BdT14, CD12a, Guf18b, KTPZ15, Mél19, Pic06, PT13, RS12a, Son12].  
 Representations [Bry96, Ger20, LA09, ČR22, Coh12, CJK18, DT20, FS20b, MR17a, PT07]. Reproducing [Jor11]. Repulsion

[CMT08, Nit18]. Rescaled [Che19, Kli11]. Rescaling [CP20, EVY20]. Residual [Lam01]. Resistance [CHL18, CHK17]. Resolution [DS06]. resolvent [CES22, Kra20]. Resource [BW05]. respect [BR22, FM21, NRS10]. response [EL14]. restaurant [RLR22]. restricted [CCC15]. Restriction [Maf20]. Result [AI09, Dav08, DS04, DJQS13, Dje22, Kli14]. Results [BMSV06, HUVV22, KM11, PM08, AP21, Ban18, BLS18, EP23, Eza13, FMR22, HH14, IPR09, PPS18, PRW14, RS13b, Sch17a, Sch17b]. Return [HH05, Tan22, Sob12]. Reversal [DS07a, Bel20a, HMT23, LP13]. reversals [BKLM19]. reversibility [FMNS15]. Reversible [CFG09, Sha11, BDG17, DPU15, PSSS17, Shk13]. Reversing [BW17]. revisit [But16]. revisited [BP16, BM19b, CPS23, Men14a]. revolving [BHP22]. reward [HLY14]. Reznikoff [Men14a]. Riccati [BD19]. Ricci [BG21b, EHMT17]. Richardson [DH06]. Riemann [GNV22]. Riemannian [ABT15, BGK<sup>+</sup>20, BG21b, CY21, Fd00, Suz19, vR04]. Riesz [Ber21a]. Riffle [Ful05]. right [FH19, Wer21]. right-tail [FH19]. Rigid [MR17a]. Rigorous [Sch17a, Sch17b, FMR22]. rising [DP13c]. Risk [CDK06, JS22, CCC15, LM15]. risk-minimization [CCC15]. Risk-sensitive [JS22]. risks [HJvWW20]. Robinson [OP13]. Robust [All21, Gan07, EM14]. rock [FMR22]. rock-paper-scissors [FMR22]. role [CD12b]. Root [BCS06, BH23, FR18, Nas22]. Rooted [Wei07]. roots [Do21, FS17, IKM16, OW20]. Rosenblatt [DL22]. rotational [HMR14, MR09]. rotationally [HJP22]. rotations [Car20]. Rotators [Luç11, JK14]. Rough [Dey11, FZ10, Nil20, BCD20, BK23, CHNR22, CHNT17, CO18, CL05, DM22, Ina16, Lej09, Lej22, NNT08, RX13, Rom18, Wer12]. Row [Arc99]. Rowlinson [AE19]. ruin [CHK19]. rules [GL22a, HLY14]. rumor [Bor08]. running [Gol18b]. RWRE [GR15, RS19].

S.D.E.s [Fou08]. S.P.D.E [Dal99, DM03]. Salem [AP21, AP23]. salesman [Pau14]. same [BY09]. Sample [GMT05, HRW07, MR18, Su06, AEK<sup>+</sup>14, BPZ12, BPZ22, CYY22, Gro17, Hei22, Yan22, dCM21]. sampler [AD20]. Samples [BHLT01]. Sampling [Gal07, BHLN15, FF14, FF15, Pit99, PY17]. sand [Bur15]. sandpile [MdBL09]. Sandpiles [ST17b]. Sasamoto [BF22]. sat [Pan14]. Satisfying [BB11b, CF11]. sausages [GW09]. Scale [Ald14, BM11, DG96, Win02, BM20, CS20, Dal18, DG99, DMM17, IJ21, KR08, MS99]. scale-free [IJ21]. Scale-invariant [Ald14, BM20]. scales [EP23, FG19, GK14, SW14]. Scaling [AHS20, AA23, BCM19, BS20c, Bet10, BT19, BvdHvL10, BF22, DKLT22, GS17b, GM17b, JV11, LW21, PST17, RW18, VFFV15,

Wei07, vdHS04, AO13, BS15, BJM14, CP16, EVW20, GHS21, LS22b, MVX20, SS13, SS18a, Van19, Xu20]. Scattering [BS02, LSW22]. sceneries [DGP09]. Scenery [LMM04, MP07, BP13b, DF20, GB14, GPP12, Pèn21, Per21]. Scheduling [BW05]. Scheme [ML10, AJKH15, BG09, BPP22, BDI20, Che13a, DG20a, DG18, KM17, KN21]. Schemes [BFN11, Lam01, BK09, Dol12, DW16b, FF13]. Schensted [OP13]. Scheraga [Leg21]. Schramm [FZ23, Wer12]. Schrödinger [CCGR22, DW18a, Gau07, Get99, IT00, KN17, Lam21a]. scissors [FMR22]. scores [BM22b]. scotching [Bor08]. SDE [AP12, DP14, LRTY20]. SDE's [BDP22, And11, BMZ13, BCKH22, BSY22, BP12, CCDO21, CHZ20, CZ05, DS17, DB12, GHM22, GL23, GLM<sup>+</sup>17a, HKY14, HW21, Hua21, IdRS19, JK19, KS17b, SZ15a, Zha11, Zha13b]. Search [CKMR05, HJ15b, HJ15a, Pin19]. Second [AL19, AN14, DM03, GN03, KTPZ15, LRTY20, MT02a, OPR22, AL20, CD06, CW23, DM14, GLM<sup>+</sup>17a, SY19]. second-order [DM14]. Sectorial [XKW06]. seed [BCKWB20, GdHO22, LP19b, Nan23]. seed-bank [GdHO22]. seed-banks [Nan23]. Seen [KSZ98, AEGR15, Cos23, Die16, EI16, FL18, LMM04, SS14]. Segel [BF17]. segregation [Hay21]. Seiberg [DKRV17]. selection [AL17b, BEK21, BCPW21, CK19, DG99, Dur14, EVY20, GSL21, Sch17a, Sch17b]. selective [CEY12]. Self [BEV12, BC08a, BR11, BG04, Bou11, BS21, BKM21, CM06, Eng10, Fau02, FT11, HM04, HY10, HSW09, PY96, VT08, Wan05, AH19b, AH19a, BCR06, BKO16, BBM20, BT19, BLM09, BDG08, CR09, CMT15, CP16, Dad17, DB12, Dum12, DW16b, Ged19, Ham19, HT10a, Ho22, KM12, Kho96, KK12, Lau12, Max06, Neu07, Per21, RT09, SZ21, SSH22]. self-adjoint [Ho22]. self-attracting [KK12]. self-avoiding [BT19, CMT15, Ham19]. self-bounding [BLM09]. Self-Decomposable [HY10, AH19b, AH19a]. Self-Interacting [BR11, BBM20]. Self-Interaction [Eng10]. self-intersection [BCR06, Lau12]. self-normalization [Kho96]. Self-Normalized [Wan05, Fau02, HSW09, KM12, Per21]. self-organized [Max06, RT09]. Self-regulating [BEV12]. Self-repelling [VT08, Dum12]. Self-Similar [CM06, FT11, PY96, BG04, BS21, BKM21, HM04, BKO16, CR09, Dad17, DB12, DW16b, Ged19, Neu07, SZ21]. Self-similarity [BC08a]. self-stabilizing [HT10a]. Semi [Bou11, CL05, Bor22, Cou18, Fuk99, Nic21, PR20]. semi-Baxter [Bor22]. semi-contractive [PR20]. semi-discrete [Nic21]. semi-infinite [Cou18]. semi-martingale [Fuk99]. Semi-martingales [CL05]. Semi-Self-Decomposability [Bou11]. semicircle

[EKYY13, FKK22]. Semicircular [BHPZ11, CDMFF11]. Semiclassical [Dav08]. Semigroup [IT00, CT18, HT21]. Semigroups [Bou11, Lam21a, Mas07, Son06, BR16]. Semilinear [AAC09, HM11, Mas07, BEP09, BBM22, GH19, KL12, MX08, RS12a]. semimartingale [ČR22]. Semimartingales [Bas08, FM20, GN03, ADMU20, CG18, FM21, PZ13]. Seminorms [BO11]. Seneta [BM19b]. sense [GHS21]. sensitive [GV20, JS22]. Sensitivity [GK14, AB18a, BL22, For16, HP18]. separable [Yan19]. Separation [HLP10, BOS22, HLP16]. sequence [BB18a, CP23, Zhu22]. Sequences [Ton07, CHK12, DS12a, DRM14, DHKW22, DE06, Kul08, Lin16, MS12, PS18b, Tow15]. sequential [BJJK21, DDT14]. Series [GHT03, Igl05, LA09, CD12a, MS13]. Server [BW05]. sesquilinear [QZJ14]. Set [HRW07, Win08, AČ20a, AČ20b, AS19, AH08, BMM20, ČP12, CB09, PT15, Szn16, Tar15]. Sets [Gar04, Lam01, NM04, PY96, Sha99, AS18, AL20, BAKL19, Ber21b, CK23, DR15b, Fra09, JJK<sup>+</sup>17, Nit18, PS22a, Tsi06]. setting [Bak16, FMR22]. several [BBGH12, DGP18, QZJ14]. sewing [BL19, Lê20, Lê23]. Shadow [BHJ22]. Shaken [STV22]. Shape [HLP19, BEGG14, EJS21, Eza13, FM14, MW18]. shapes [Hor20]. shared [BGH22]. Sharp [BMSV06, BG13b, BELR21, BBI09, CGZ06, FTZ20, Ose11, Ose13, OZ21, Kol22, MN21]. shattering [Wie15]. Sheet [TV03, XKW06, BY09]. Shell [BM09a, HJP22]. Shepp [HJ19]. Sherrington [Che13b, Pan05]. shift [BHM18, HL07, PT15]. shifted [Pin22]. Shocks [BS02]. Short [Ina16, For22, SS18a, SW14]. Shot [GMT05]. show [FR01]. shuffle [Sub13]. Shuffles [Ful05, Jon11]. Shuffling [Nor10]. Sided [CF11, KS97, BLV19, FSW15, Law20, MM20, Shi12, Son06]. sigma [DMR16a]. signal [CKX09]. signed [LST19]. Similar [CM06, FT11, PY96, BKO16, BG04, BDG08, BS21, BKM21, CR09, Dad17, DB12, DW16b, Ged19, HM04, Neu07, SZ21]. similarity [BC08a, SSH22]. Simple [BS02, BIK07, Ber06, Boi11, BJJK21, CC11, CO08, CCFR09, Fol11, HH05, Law96a, LW01b, Abe18, AFP15, BDLSJ18, Bud19, CCK22, CS98, GdHM09, HS15b, MPX22, Nag12, PZ20, RSS20, RX13, Rom18, Sch19b, dS14]. simplices [HJP22]. Simplified [ČR22]. simply [DDS18]. Sims [BK09, Che13a]. Simulated [WSH09]. Simulation [FH10, HL12, DZ21, Eto06]. Simultaneous [Sch00, BCKWB20, Sar15]. Sine [ERSY10, AD14c]. Sine-Kernel [ERSY10]. Single [AMP10, Uch11]. Singular [BM05, KS01, MT04, SCZ09, Zha11, APS21, CL19, CL21a, DLR20, GL23, GT23, HKY14, Hua21, Ngu12, Vel22]. Singularities [FR01, DNPR19, HMMN15]. singularity [Cri21]. SIRSIN [Ken20]. Site [KSZ98, BB18b, Bas23, GHS21, SS14]. Sites [Zho03, AD14d, CS98, Gib08, HS15a]. six [Lin20]. Size



[BP06, Gei00, OWW14]. size-biased [Gei00]. sizes [FJ22, FJ23]. SK  
 [BK09]. skew [AN14, Bor22, ÉM12]. skewed [TOR15]. skewness  
 [BR18b]. Skorohod [CT15, Jak97, LG14, NY19]. Skorokhod  
 [Bas96, FIP15, Hob15, Ram06]. slabs [DKNS13, GR15]. SLE  
 [FZ23, WW13, AS08, APW20, AHS23, Ben18, CW21a, FL15,  
 Kar20, TY20, WZ17, Yea22, Zha06, Zha21]. Slepian [PT15]. slope  
 [Ton09]. slow [GI12]. Slowdown [Ber11, AP16, Pet12]. slowing  
 [Pes22]. slowly [GM14a]. Small  
 [AH05, BG09, DM14, Don04, ERSY10, GHT03, Hab19, Kol01,  
 LR10, LLS06, MS99, AL09, BR06, BHP21, BPP22, BDG18, Dur14,  
 HT10a, HS17b, JR14, LT15c, MM15, Orr20, OWW14, RS13a].  
 small-noise [Orr20]. Small-time [AH05, Don04, Hab19]. smallest  
 [GT23]. Smooth [And11, CMN97, Kim06, Sei10, Spi09, AL21,  
 CMN98, GW18, KM17, MM21]. Smoothing  
 [BK05, EX22, KM15, LS21b]. Smoothness  
 [BMM20, Fou08, Kry04, Oda06, CKLL13]. snails [GL22b]. Snake  
 [AS02, War02, Ham19]. snakes [AW97]. Sobolev  
 [BP16, DP05, FOW22, HTV22, MX08, Ond10, Ste21, Vel22, Zha11].  
 social [BH19]. Sock [Ste99]. Sock-Sorting [Ste99]. soft  
 [DLV21, GPV09]. Sojourn [Lac03, LC10]. Solid [Pos05]. Soliton  
 [dBD09, FG20]. Solution  
 [SS10, AB13, BZ12, GL22a, MX08, Pan14, Yan23]. Solutions  
 [AW09, FR01, KS01, LW01b, Oda06, RA08, BMZ13, BR12a,  
 BLM15, BMBP18, BKM21, DH19, DGV17, FR12, Fd98, GM14b,  
 Gro20, HJT20, Hob15, HNX19, KK20a, Küh20, LZ23, Nil20,  
 RM13, RS12a, Sal22]. solvability [Yoo98]. solvable [Luo20]. Solving  
 [BCD20, HR19]. Some [AM08, BK01, CC11, DM03, Eza13, Gar04,  
 ML10, PZ13, Puh04, SSG11, Shk13, Ton07, WW09, Zha06, Ada11,  
 AL09, BP21, DS07b, ÉM12, Fér13, Foo09, Fou08, IPR09, MST19,  
 RS09, RW18, Rou18, Tan23, Yoo98, Zem08]. Sorting  
 [Ste99, AGH12]. SOS [HKLR19]. soup [AS19, LST19]. soups  
 [FR14, vdBCL18]. souvlaki [CFG17]. Space  
 [DG96, FJX11, Fd00, FG96, GZ10, HJT20, MP05, Ose11, BS20a,  
 BJQS15, BQSS19, BLO13, BK16, BK19, BF08, BP14b, BT15b,  
 CKS12, CK18a, CKS21, DH19, DG99, DG13, DVZ18, DMR09b,  
 ET15, FPRW20, HY18, Her20, HIN17, Jak97, KR21b, KL18,  
 LRP13, LL22, Par22, Pet20, Tyk07, Wan20, Yam23]. space-like  
 [BF08]. Space-Time  
 [DG96, HJT20, BQSS19, DH19, HY18, HIN17, Yam23]. Spaces  
 [AH05, FM07, FS01, Kry00, LLS06, LC05, Mas07, MP05, Ond10,  
 Sei10, ADH13, ALM21, AN14, AD20, CM17, Coh12, CL13, Dal18,  
 DMN13, EM19, FM20, HT19, JJK<sup>+</sup>17, Jor13, KRST13, KL15,  
 Kun13, LSF20, Lê23, MN18a, Pet08, PZ22, Suz19]. spacetime  
 [PT15]. spacings [VS15]. Spanning [LZ10, LMS08, HBS17, Tan21].

Sparse [Cos23, BJK13, BL22, BHY17, BDI<sup>+</sup>19, CL19, DPWZ14, GT23, LL21, MRS16, ORS20]. Spatial [BEV10, BU11, CHNT17, CKNP21, DLW01, DG03, Dur14, Eng10, GdHO22, Hay21, Nan23, Oda06, SS19a, Wei07, Win02, vB09, Ald14, AB13, BT19, BEK21, CDE18, CP20, DP20, DW18a, EVY20, Gup12, LS06, PRT22, Wag06]. Spatial-segregation [Hay21]. Spatially [Dal99, MCS03, DH13]. SPDE [CT20, DS04, Kim05]. SPDEs [BK19, HNX19, Alt21, BJQS15, BP12, BG13b, BK16, BM09b, CS17, CHKK19, CKNP21, CJK12, DH19, GH19, Hau05, Kim06, Kli11, Kry00, MR01, Par22]. Special [KR08, SSS09, AH08, KKO13]. Species [EP98, FM03, Kli11, BS22b, GM08]. Spectral [BWZ09, BOGP12, BBL11, BHS09, Bou10, CCK22, CH10, Fag12, GMT06, HX08, KW11, KKO13, KM05, KK18, Kwa12, Led04, Muc21, PS22a, SX19, SW11, BCC<sup>+</sup>22, CYY22, FL13, JPP19, Nag12, Pau15]. spectrally [BK08, CM20, KR08, Pro21]. Spectrum [BG08, CO22, DE09, CB16, Mel19, NN21]. Speed [BP13a, Lim10, BR12a, BvdHK15, BH14, CHK18, GS20, GN21, LM19b, MPX22, Pha15, PRU20, PR12]. speeds [BvdHK15, GM08]. Sphere [Su01, AFL23, AZ15a, Chr19, Gal22, Su20]. Spheres [GH10, Cou22]. spherical [Adh22, AZ15a, BS22b, Che13a, CW21b, Dub21, HT19, Ko20]. spherically [Per20a]. Spiked [CDMFF11, LV11, QZJ14]. spikes [Ang22, EJS21]. spiking [CTV21]. Spin [Adh22, vdBCL18, AC17, BS22b, Bau19, BT17, BDT19, CR14, Che13a, CW21b, CGL18, Ko20, Lin20]. spin-glass [Bau19]. spinal [HMT23]. spine [AD14b]. Spins [Lis22, Pan05, BK09, Dom22]. Split [Mun11, Hol12]. Splitting [HT19, CB16, LB18, Tan13]. Spohn [BF22]. Spontaneous [HMR14, MR09]. Spots [Ata01]. Spread [AD14d, vdHS04, BS22a, HJJ19]. Spread-out [vdHS04]. Spreading [KPV04, BM21]. square [CS20]. squares [RM09]. Stability [AF03, AB02, DM16, GL23, LM96, MV20, PM08, BD19, BDFR15b, DKT18, HR19, Hei14, LM23, MN18a, SCZ09, vSW18]. stabilizability [MdBLO9]. Stabilization [PRZ20, AKM12, HM15a, HM15b]. stabilizing [BM22b, CT22a, HT10a]. Stable [BP99, BBC<sup>+</sup>05, BB09, CLR05, CH10, DHP11, DPRZ99, FMW06, FH13, GT07, HMK16, Her20, HX08, LR11, MY03, MNV11, Men07, RSSZ19, Son06, XZ10b, Arc20, Bal14, BHP21, BPW18, CK14, CSŠ22, DMZ08, EI16, EG15, FS20b, GH15, HJ07, HJ09, KM16, KKPW14, KK18, Kyp16, MT22, Muc21, Nas22, PS22a, PT07, PS19, Pro21, SCZ13, SY17, Sim14, Wor99, ZZ15, dRM22]. stable-driven [dRM22]. Stable-like [Son06, SY17]. stacks [KP16]. staircase [BD12]. stalkers [Wei09]. Standard [Bou10]. Starr

[BK09, Che13a]. starting [MW05]. State [DG03, Lam07, BMS13, BDFR15b, DMR09b, EM19, FH13, FMM19, Fou19, GGY18, KRST13, KL18, LW20a, LZ21, MS21, ST17b, Tag16]. state-space [DMR09b]. States [DEF<sup>+</sup>02, Bäu19, BGT09, CEHRB18]. stationarity [CV23, HMT23, Oça21, SSH22, Yan23]. Stationary [BV04, FM07, FR01, Gro20, HT10a, HLP10, KW10, Kra13, KS01, LZ23, Lam07, Mar20, MT97, OW04, Oda06, ST17a, AL21, BOGP12, BOHP19, BC12, BF22, CN18, DPU15, FSW15, HMK16, HC20, Hei13, MdBL09, PL16, Pin19, Ram22, RS12b, SX19, SS12, SZ21, Vil15]. Statistical [EL10, EJU14]. Statistically [FR01]. Statistics [AZ15b, BWZ09, FG05, Kur08, AD14c, BHY17, Dub21, Fér13, JS18, Kar15, KN17, MW19, NR17, PRR20, SHW20, Web16, Zha22]. stay [CC13, CD05b, CD08a, DVW14]. steady [CEHRB18]. Steepest [CZ05]. Stein [AH19b, AH19a, BRW20, BG16, CGR20, Dal08, DS11b, Döb15, DGV17, DK21, EL10, ET15, Ful05, Ful12, Gau14, PS18b, RNP10, Web16]. Stein-Type [Dal08]. Stepping [Zho03, For19]. Stepping-Stone [Zho03]. Steutel [ALM10]. stick [BDI20]. stick-breaking [BDI20]. Sticky [HMMN15, PR23, BR20, Bas14, GV17]. Stieltjes [FZ07]. Stirring [Bur15, DPTV12]. Stochastic [AM04, AR06, AF03, AW09, BM05, BJQS10, BKN19, BP04, BFGM19, BCG21, Bes99, BGdH11, BSW10, BR22, BMZ08, Bor11, Bur09, CK20, Cho05, CD08b, CKS21, CL98, Dal99, Dal18, DMS09, EP98, FZ07, FM21, For22, Fuk11, Gau07, GV17, HM11, HK12, Haj11, HR14, HO03, HM14, HIN17, HHNT15, JN10, KS97, KKH11, KW10, KMP06, KST02, KL21, Lê23, Lej02, LPSŽ15, LPSŽ18, LM96, Lin13, Lot01, LW01a, MR10, MCS03, MV00, Ond10, PR20, PP11, Pet11, RNP10, RA08, Rho10, RS12a, SS10, Sei10, Sha11, STZ11, Ste99, Stu03, TW11, Var19, War10, WYZ20, Zha11, APS21, ADMU20, AB13, AH21, BO19, BQSS19, BCC19, BWY15, BR12a, BP08, Bas14, BZ12, BMBP18, BK08, Bel20b, BDW17, BOS22, BGS16, BHJ22, BV12]. stochastic [BHM13, BS17, CC98, CD12a, ĀR22, CL14, Che19, CY21, CK22, CKLL13, CGL08, CN17, CJK18, CHK17, DG14, DP20, DMZ14, DG15, DZ15, DMN13, EGL22, FF13, FFPV17, Fer16, FK09, GT07, Gro20, GM17a, GIP16, GNZ21, GK14, HRW12, HY18, HS14, HC20, HJT20, HP21, Kal21, KOP13, KL12, KR20, KN21, Kur07, LNO15, LP19a, Lê20, LMCV12, LM19a, Lin20, LW20b, MSS20, MM18, MT12a, Mer08, MW20a, MB14, MN08, NN23, Nut12, OO21, OWW14, Pau14, PYZ22, PS21, Pic06, RTW12, RR13, Rom18, Sal22, SSS13, SZ19, SWY12, Su20, TTV14, Tur15, VY16, Wie15, XZ23, Yoo98, ZRLB19, Zha20, dRM22, ST17b]. Stokes [CC98, CHNR22, FR01, Oda06]. Stone [Zho03, For19]. Stopped

[Pel99]. Stopping [Ang22, AKTKK19, BB10, CT07, DLT21, Gap06, HLY14, JS22, KQ12, LZ13, ZRLB19]. story [BS20c]. Strahler [BDR21]. strange [Pin18]. strategies [Jan19]. stratified [DP13b, HK20]. Stratonovich [BK18, CT15, DJQS13, NRS10]. Stratonovitch [Fd98]. stretched [IV13]. stretching [BHTW22]. Strict [De 01, Law00, Ose11, Pet11, LW20b]. Strictly [DMZ08]. String [MT02b]. strips [HMMW12]. Strong [BGRS10, BMBP18, Ber19, CL14, CCFR09, DM11, DRM14, GM14b, Mal15b, MR15, Sha99, Vos08, BN21, BG16, BBP12, Bor22, CD19, DDM12, LM19a, Sal22]. strong-Baxter [Bor22]. Strongly [FG03, Tel01, GPPW16]. structural [PRW14]. structure [BDvdHS20, For20, HK12, Muk16, OP22]. structured [GPPW16]. Structures [BN11, BK01, BK16, BK19, BC20]. studies [Mic17]. study [BCKH22, CV23, CY21, DL22, OO21]. Sub [Bou13, PR20, Tel01, BGK<sup>+</sup>20, BS20c, GSS21, Gro17, Spi20]. Sub-ballistic [Bou13, BS20c]. sub-critical [Spi20]. Sub-exponential [PR20]. Sub-Gaussian [Tel01, Gro17]. sub-Riemannian [BGK<sup>+</sup>20]. Subadditivity [TC14]. subballistic [DGP19]. Subcritical [AEGR15, SS14, CC22a, CP23, Lau12, NN23, Stu20]. Subdiffusive [DHS14a, Fag12]. subdivided [TV09]. Subdivisions [Beg05]. subexponentiality [SV09]. Subexponentialiy [Mat23]. Subgaussian [AZ13]. Subgeometric [ADW21]. subgraph [Owa17]. subject [MST19, TV09]. sublinear [CN19, Coh12, DM09]. Sublinearity [Cou18]. Submitted [FF98]. subordinate [KM18, MK12]. subordinated [Kul08]. subordinates [OZ21]. Subordinator [MNV11, CSZ19]. Subordinators [BP99, DS11c, DR15a]. subsequence [Tra15]. subsequences [DH21, HI23, Kam18, Sep96]. substitution [BBFS20]. substitution-closed [BBFS20]. subtree [FJ22, FJ23]. subtrees [DHS19]. suffice [AKTKK19]. Sufficient [CC11, WSH09, AL20, FR18, KK20a]. Sum [HRW07, Wan14, BCZ18, CL21a, FJ22, FJ23, GM20, Ho22]. summation [Zem08]. Sums [Arc99, HSW09, Kul08, LL11, Pel99, SSW04, BOPT20, BM22b, BCG18, BCG20, Del09, Dol16, KM12, Kif17, Pin16a, Pin18, Roe08]. sup [BDR22, DW18b]. sup-functionals [BDR22]. sup-measures [DW18b]. Super [BP04, FMW06, Hol08, vdHS10, AW97, CP20, DMP05, Hon18, Hon20, Hug19, IdRS19, KS17b, KN21, Pin06, Pin22, RSSZ19, Sal22]. Super-Brownian [FMW06, Hol08, vdHS10, AW97, CP20, DMP05, Hon18, Hon20, Hug19]. super-clustering [Pin22]. super-linear [IdRS19, KS17b, KN21, Sal22]. Super-Markov [BP04]. SuperBrownian [CDE18]. Supercritical [AI09, Bud19, Fag10, She10, AS19, BEGG14, BBDS23, BC22, CK23, DG15, GMPT17, Gol18a, GLM17b, Hut23, IKM21, LST21a, SS13].

supermarket [LM07b]. supermartingale [BPT16]. Supermedian [FG03]. superprocess [Kli14, MT12b]. Superprocesses [DLW01, FM03, Kol01, BGT09, DH13, MX07, RSZ18]. superquadratic [RM13]. superquantiles [BCG21]. Superreplication [NN13]. supersolutions [DM16]. supOU [GLT21]. Support [BCMP09, BSW10, Del03, Gau07, Kal21, CO18, LZ12, TY20, Unt19]. suprema [Ada08, LT15b]. supremum [EI16, SS12]. Sure [BR05, LM96, LV11, Ada20, AP21, AP23, Coh12, IV13, Mas22, Nut12, STZ11, Tak21]. Surface [FF98, Ass18, HLP19]. Survival [AMP10, BG11, GPV09, BS22a, KS17a]. survive [CK08]. Susceptible [DY22]. SUSY [Shc22]. sweeps [CEY12]. switching [BCKWB20, JM15, Sha15]. symbiotic [DY20]. Symbol [SS10]. Symmetric [CO08, DPRZ99, KN07, Men07, RSS20, Roe08, Abe18, Ber18, DH19, Fuk99, GdHM07, GdHM09, GRV13, HJ07, HJ09, IKN20, JK15, Kwa12, MPX22, Muc21, Ngu12, Pan14, Shc22, TT20, dS14]. symmetries [ADMU20]. symmetry [HMR14, MR09]. Synchronization [JK14]. System [BBM10, BW05, GK06, Lyn00, LW01b, MW05, AM15, CHNR22, CGL18, Die20, FK21, KR21c, MVX20, OWW14, Yam23]. Systems [Arg08, AS12, BGRS10, BP04, BGdH11, Bor11, De 01, DKM01, KS97, KM11, KKH11, KST02, LA09, MR01, NY09, NY10, Pet10, Shk09, TZ11, Vil11, XZ10b, ABK06, BBJJ22, BHP21, BSW21, BBP12, BGT09, BPT16, BDFR15a, CSZ19, CGR21, CR14, CT18, CMMS23, CGG22, DP13a, DMP05, ELL21, FTZ20, GM14a, GM14b, GSL21, HJ07, HJ09, HNX19, Ko20, Kra13, Kua14, MT22, Mer08, Orr20, PYZ22, ST17a, SS18b, SYY21, XZ23, vdBCL18]. Sznitman [BG08, GM05, Sch12].

tacnode [FV12, FV17]. Tagged [GK06, GS20, Wan22]. Tail [BHS22, Bou10, Dir15, JL07, LL21, WY10, Ada08, BTW22, DZ22, DF20, FH19, Pin16a]. Tailed [CGGR10, Čer11, BOPT20, BGG14, BDvdHS20, BDvdHS22, BPZ22, CO22, Fle18, GMPW19, HZ19, HMMW12]. tails [Aug16, BB11a, BM14, Bob07, CG20, DW12, DHKW22, Gro17, HMP12, PRT22, Pin12]. Talagrand [Riv21, SZ19]. tampering [Pin13]. Tanaka [LOPS21, PP15]. Tandem [KOR01]. Tangent [SSH22]. target [Pin19]. TASEP [BB18b, FO18, GGS21, Pes22, Vet15]. Taylor [BZ12]. TCP [BCG<sup>+</sup>13]. technique [AH21, BHLN15, DGV17]. telegraph [Lin20]. Temperature [Pan05, ABK06, BT17, CDC13, FG19, Ott22, Völ14, dHNT12]. Temperatures [AC96, Bon22]. Tempering [WSH09]. Temporal [CHSS18, GL22a]. tensor [CYY22]. Terminal

[CB08, APS21, JS22, LRTY20, RM13]. Terms  
 [BBL11, DLX20, WYZ20]. ternary [HJ15b]. tessellation [GKT22].  
 tessellations [HT19, KT21a]. text [LM08]. Their  
 [MT02a, BE21, Ber04, Ber15, BS21, DG03, DGLU11, EGW12,  
 FL18, HJT20, OZ21, Pag17, Uch10, Zei10]. Theorem  
 [BSW10, DMS09, FJX11, Naj01, SV05, Ame21, AGH12, ABK13,  
 BG21a, BR18a, BOPT20, BGG14, BDD14, BPR15, BDP15, But16,  
 CD19, CO18, CD15, CT22b, DMR09a, DLR19, DS12b, GH19,  
 HB09, Hei22, HLP19, HI23, HJ13, JT21, Kur07, Lam21b, Mou12,  
 Owa17, TY20, AP23, BJ09, BJO9, BDD09, Dol16, Far11, HJ11, Lev13,  
 NY09, Pan05]. Theorems  
 [Ale11, BHLT01, BB11b, CCFR09, DW10, GHT03, GLW05, Ste99,  
 Wan05, AB16b, AH18, BLO13, Ber19, BPR12, BBDS23, CT22a,  
 CSZ19, CR08, Che13b, Col09, CHSW22, DP17, DVZ18, EK22,  
 EK23, EL09, FR14, GPP12, Her20, HMMN15, INS21, IMN23,  
 IKN20, Jan22, Kar15, KT17, LG14, MR12, MS99, NXZ22, PPSV21,  
 Pen21, RSSZ19, RTW12, SY21, SBB<sup>+</sup>21, TT20, BBL11, PP11].  
 theoretic [Ber21a, Chh15]. Theory  
 [HM11, KKH11, KM05, MR01, AB16b, BOHP19, BC12, BST22,  
 CM20, CL05, DKRV17, DLR19, FW17, FY20, FKHL19, GA08, GI12,  
 GM15, HJP22, Hol12, Kwa12, Kwa19, M el19, Muc21, Wer12, Yan23].  
 thermal [KOS21]. Thermodynamic [CR14, CT22a]. Thick  
 [DPRZ99, Jeg20, Ros23]. Thin [ACJ21, HJP22, CMSS16].  
 Thin-shell [HJP22]. Thinnings [Sch05, Sch09]. Third  
 [BvdHvL10, DvdHvLS17]. Thoma [BO13]. Three  
 [AC96, Ros97, SW11, Yam23, BK16, BK19, GdHM09, LS19, LS22b].  
 Three-dimensional [Yam23, GdHM09, LS22b]. Threshold  
 [BW05, BC08b, Hol06, BI20, FR13, FS20b, HLY14, Kol22, MN21,  
 MSC15, Seg09, Tur07]. thresholds [MNS16, Tan23]. Tightness  
 [Aco14, DFF<sup>+</sup>21, Ros23, FM17]. Tilings [Nor10, LM23, RP12].  
 tilted [DSWB15]. tilting [SW19]. tilts [CIW19]. Time  
 [AAC09, Bel20a, BGdH11, BT05, CDK06, CB08, CHK17, CH05,  
 DM03, DS07a, DG96, DPR03, FZ10, FG96, Fol11, GS11, GMT06,  
 GM11, HMT23, Jon11, Lac03, Lac07, LC10, MW05, PR05, Ste99,  
 TV03, Uch11, Zha09, ACJ21, ALR23, AJKH15, Ang22, AH05,  
 AD20, AT16, BQSS19, Bia08, BF08, BO13, BPP22, BF17, Bus16,  
 CN19, CCR05, Car20, CCDO21, CGR06, CMMS23, CGPV13,  
 DH19, DG99, DS17, DS07b, DM14, Don04, DR15a, EP23,  EM12,  
 FZ12, FL18, FG19, FMR22, GPV09, Gao17, GR14, GMPT17,  
 Gol18b, GT17, GPPW16, GBM22, GK14, Hab19, HY18, HMP12,  
 HPX22, HJT20, Hon20, Hor20, HIN17, Hug19, Ina16, KQ12, KP13,  
 KKPW14, LRTY20, LP13, Lup21, MM20, MS21, Mer08, MR17b,  
 Nak22, Nan06, NZ14, Pin16b, RR96, SV09, SCZ09]. time  
 [SZ21, Sub13, TY23, Tur15, Web21, Yam23]. time-changed

[DS17, DM14]. Time-changes [CHK17]. time-dependent  
 [BO13, Pin16b]. time-inhomogeneous [CCDO21]. time-marginals  
 [AJKH15]. time-nonhomogeneous [DS07b]. Time-reversal [Bel20a].  
 time-scales [EP23, GK14]. Time-Space [FG96]. Times  
 [BBM10, BR05, Ber97, CLR05, EP98, FS01, Gra96, Hu00, Law96a,  
 Men07, PR11, PR04, SY05, Abe18, ACJ21, AH08, BB96, BCR06,  
 BGT09, CGR06, CSC15, CP19, CT07, CHHM23, CHK12, Din12,  
 ERY14, FMNS15, HP18, Hon18, JK15, Lau12, LT15c, LOPS21,  
 MR12, MT12a, MS99, Oli12, PSSS17, PP15, Pit99, RP12, Sch19b,  
 Tou09, Zha18]. Toda [GM22]. Toeplitz [LSW12]. tolerance [HS13].  
 top [BL22]. Topological [IMP07, CDCH16]. topologies [FS20a].  
 topology [GM17b, Jak97, Yea22]. toral [Lev13]. tori [JJK<sup>+</sup>17].  
 Torpid [WSH09]. Torus [AC96, Win08, ASD21, CGPV13]. Total  
 [BCG<sup>+</sup>13, BPP22, HLP16, JK11, BR16, BCP20, BX19, BHP21,  
 Bor14]. Totally [LB18, OT19]. tournament [JS18]. trace  
 [LLM18, QW18]. Traces [AT09, DS11b, Ful12]. tracking [JM15].  
 Tractable [FJS15]. Tracy [BPZ12, FO18, OO15, Vet15]. trading  
 [CX13]. Traffic [Au18, BW05]. trail [BP13b]. Trait  
 [BSW21, CKS21, Kli14]. trait-dependence [Kli14]. Trait-dependent  
 [BSW21]. trajectories [KS17a]. Transaction [BT05]. Transfer  
 [CF11, BP14a, Shc22]. Transform  
 [BK05, AFP15, KM15, LSW22, LPT15]. Transforms  
 [GHLT03, AW14, KO08]. Transience  
 [BBAP06, CFG09, Hut23, KST02, Pin16b, PRU20, BS09, DHS14b,  
 FL15, GHMM22, Mü108, MW20b, Sha15, Zer18].  
 Transience/recurrence [Pin16b]. Transient  
 [BGdH11, DPRZ99, Win10, AD15, BS08a, GKKR18, Tei09].  
 Transition [AMP02, BK01, BBM10, BLV19, Ber11, De 01, Gar04,  
 Mas07, Uch07, BELR21, DLV21, FL13, Hol18, LO20, MVJ14,  
 MŞ19, MV16, Nej21, RSS22, ST17b, Tag16, vSW18]. transitions  
 [Ber21a, DMS17, GL18, Hua20, RvH15]. transitive [Tan21, Tan22].  
 translated [BC04]. Transport  
 [FF13, Goz12, Sam17, AJKH15, BHJ22, CHNR22, Tan19, Win15].  
 Transport-Entropy [FF13, Goz12, Sam17]. Transportation  
 [BE21, Rie17, Liu20]. Transportation-cost [Rie17].  
 transportation-variance [Liu20]. transports [HMK16].  
 Transpositions [Ber11]. transverse [Gan22]. trap  
 [ABK06, Fag12, Gay12]. trapped [ABOPS16]. Travelling  
 [Lyn00, TW11, Pau14]. traversal [Nak22]. trawl [PPSV21, TT20].  
 Tree [ADV10, Dev11, Far11, HM04, BS09, BB15, BBFS20, BL12b,  
 BW17, CB16, DGP13, DPP15, DKLT22, FIO<sup>+</sup>21, GGY18, Guf18a,  
 Guf18b, HKLR19, Lod22, MSS20, Nas22, PRW14]. tree-valued  
 [DGP13, DPP15, DKLT22, Guf18a, Guf18b]. Trees  
 [BDLSJ18, CP99, CKMR05, CH10, DH02, DÜ22, GM05, Hol08,

LZ10, LL11, MW10, Mun11, Tak97, Vol03, Wei07, AČ20a, Abe18, AD14b, AD14a, AD19, ABBHK22, AO13, And21, AA23, ARS08, BHMM19, BLO13, Bäu19, Ber14, Ber15, BELR21, BGH<sup>+</sup>14, Bor14, BDR21, BS21, BFMM13, CFW09, CM17, Col09, CHK18, CHK19, Cou18, CK08, DDS18, DS12b, DHS19, FR18, FJ22, FJ23, For20, FI22, GS20, GGS21, Gei00, Ger20, GN21, GGR19, GH15, GM15, Guf18b, Haa17, Her18, HJJ19, Hol12, HJ15b, HJ15a, HS15a, Hua20, Hut12, Jan22, Joh19, LZ23, LB18, Lin14, LP19b, MPR19, MR20, MW20b, NN21, Pag17, RW18, Rou18, SS19a, Sén21, Ste13, Su14, Thé20]. Triangle [DG09]. Triangular [Arc97, Arc99, KSZ98]. triangularly [Luo20]. Triangulating [KM16]. triangulation [Ric18]. triangulations [AHS20, CMSS16, Car21, GHS21, Ray14, Rou15]. Trickle [EGW12]. Trickle-down [EGW12]. Tricolor [SY14]. Tridiagonal [GK00]. tries [Jan22]. Trigonometric [Igl05, LA09, AP21, AL13, IKM16]. trimmed [Mal15b]. Triple [Ros97, Sar15]. trivial [dS14]. Triviality [HRW12]. Truncated [Cha11, DPTV12, KN07, Dub21, LMS22]. Tsetlin [WW09]. Tubes [Doh99, Spi09]. turning [EVW20]. turnpike [CCGR22]. Tutte [Leh22]. Two [AS18, Ata01, BR07, BPR15, BP99, Čer11, Che14, CMP10, DH06, DDSJ10, FZ07, Fen07, FW08, Gra96, Lam01, LW01a, MR08, Sak09, Shi12, Son06, Tur15, Uch10, Wei07, Zha21, AB16a, AGT22, AZ15b, BK18, BLV19, BDW17, Bon22, BHP22, BH14, BPP22, Bur15, CDM12, CGPV13, DZ21, DP13b, Gan22, Gol18a, GM20, HH06, Hay21, Hei13, HJ15b, KR21b, KP21, Law20, MM20, MR09, NN23, Nol08, Pin09, Ros23, Val07, Zha14, dHNT12]. two-color [Zha14]. Two-curve [Zha21]. Two-Dimensional [Čer11, CMP10, Gra96, MR08, AGT22, AZ15b, BK18, CDM12, CGPV13, DP13b, Gan22, KP21, NN23]. Two-Dimensions [FZ07]. two-parameter [DZ21]. Two-Player [FW08]. Two-Point [Ata01, LW01a]. two-protected [HJ15b]. Two-sided [Shi12, Son06, BLV19, Law20, MM20]. two-speed [BH14]. Two-Type [DH06, Wei07]. two-value [Pin09]. Two-valued [AS18]. Type [AI09, BO10, BHS09, Dal08, DH06, GK06, HSW09, KKH11, Lac03, LS99, Naj01, Wei07, AM19, BOPP21, BB15, BM06, Bel20b, BOS22, BBP12, BK23, BF17, BKM21, CHZ22, CCDO21, CKNP21, DS12b, DB12, EG15, FKK22, Gan13, Hab19, HP21, IPR09, KZ20, KL22, KKO13, Küh20, KN21, Luo20, Mar20, Men14b, Nan23, NZ14, PYZ22, SZ19, Slo14, Zha13b]. type-I [HP21]. types [BL12a, dHNT12]. typical [BKN19, BCG18, PP15, SS14].

UFG [CCDO21]. UFG-type [CCDO21]. Uhlenbeck [AM15, BP20, BB15, CKM03, FK02, IT99, MY03, MS09, RSSZ19]. UIPQ [Die16]. ultrametric [DG13, vSW18]. unbalanced [Hay21]. Unbounded [DeB09, Men07, Vil11, XZ10b, Ada08, BPP22, CD15,



CGL08, GP12, Gao17, JS22, KZ20, Lou22, RM13, Tyk07].  
 uncertainty [All21, CT22b, DG18, NN13]. unconstrained [BO19].  
 uncoupled [Bus16]. underlying [LZ12]. underprojective [DMR09a].  
 understanding [BHLN15]. Unequal [CP99, BvdHK15]. unfolded  
 [VS15]. unfolding [Der16]. unified [EP23, HP21, HP17]. Uniform  
 [BBM10, BR18b, BF17, GP12, KZ20, LMS08, AZ15a, BC04,  
 BG13a, BV16, BJM14, DDS18, DE06, GBM22, GM17b, Jor13,  
 LP19b, MN14, Per20a, PST17, Pit99, Ric18, SZ19, Tan21].  
 Uniformly [KN07, Win10]. Unimodular  
 [AL07, AL19, BHMK21, AL17a, BT21, BPT17]. Unique  
 [HM11, HC20, Yoo98]. Uniqueness  
 [Bas96, Bäu19, BR12b, BHM13, GGY18, Hau05, JS17, KW10,  
 MdBLO9, Son12, BP12, BFGM19, BDP22, CPZ22, CHHM23,  
 CK15, CK18b, GLM<sup>+</sup>17a, KK20a, PPS18, Pow18, RS13b]. unitary  
 [BW21, Dub21, Lam18, Web15]. Universal  
 [ABBHK22, BC10, Ric15, Shk13]. Universality [BDvdHS20,  
 Che17a, CL19, CL21a, CL21b, DTV18, DCLM18, ERSY10, FO18,  
 TV11, AC19, EY12, EX22, IKM16, SS19b, SS15, Yan19, Yan23].  
 up-down [RLR22]. updating [EL16]. upon [Kwa12, Muc21]. Upper  
 [BB11a, Bob22, Dal08, DZ22, Foll11, vdHS04, vdHS10, Car20,  
 Gra14, Mas22, MM15]. Upper-tail [DZ22]. ups [LS21a]. Urn  
 [DM11, MV08, Pen09, DW16b, LP19a, MM17, SP19]. Urn-related  
 [MV08]. urns [MN18b, Zha14]. use [Hol12]. used [FJ12]. Using  
 [BCKH22, Kry99, BX19, BRW20, BM06, BD14b, Jui18]. UST  
 [Kar20]. Utility [LQ11].

Vacant [Win08, AS19]. valleys [AD15]. Value [Ber97, CH05, Jon01,  
 Kry99, LW01a, BDF18, CL19, CL21a, GT23, Ngu12, Pin09]. Valued  
 [BC20, Ose11, Sha11, AS18, BD19, CLSF19, DGP13, DPP15,  
 DKLT22, Guf18a, Guf18b, JPP19, Lar15, LSF20, MM17, Mic20,  
 MW19]. Values [BC08b, Hu00, SSW04, CT07, HKLR19, Kul08,  
 Naj20, Ose13, SCZ09, Zhu22]. Vanishes [Zha09]. vanishing [GN21].  
 variability [HTV22]. Variable [ABPR11, MPX22, PM08, CGL08].  
 Variables [Bry96, CF11, EL10, HKL<sup>+</sup>98, HRW07, Naj01, Pel99,  
 Ada20, BCP18, DZ21, Del09, GSS19, GSS21, IPR09, LT15b, Pau14,  
 Pin09, Pin16a, Pin18, PS22b, Roe08, Wan14, Zem08]. Variance  
 [BST22, BGT11, FM03, Gau14, HJ09, HPZ11, LP22, OW04,  
 vdHHZ07, BvdHK15, CN19, CHNR18, CK08, DPU15, DR14,  
 DWW19, ET15, GLT21, HJ07, Hus22, Kul08, Lin14, Liu20, Tan19,  
 Uch20, Völ14]. Variance-Gamma [Gau14, ET15]. Variation  
 [FV11, BR16, BCP20, BX19, BCG<sup>+</sup>13, BHP21, BHS22, BPP22,  
 GI12, HLP16, LB18, PW23, Son12]. Variational  
 [AID07, DG09, DZ15]. Variations  
 [AP21, Beg05, BBL11, BOPP21, NP08, TTV14]. various [TY23].

varying [BS15, LL22, Lou22, LP22, RS21a]. Vector [BG03, Dom22]. vectors [Dol16, FS20b, NNP13, RM09, Yan22]. veering [NV13]. Velocity [Pai16]. Version [Maj07, OP13, Zha19]. versions [BPR15]. versus [Ber21a, DHS14b, GHMM22]. Vertex [CZ21, LR18, Col09, Jan09, Lin20, Ger20]. vertex-reinforced [Col09]. Vertices [BL12b, Gro11, Gro13, Thé20, Lod22]. Vervaat [FH10, LPT15]. Very [AC96]. Via [KN07, AHS23, BMZ13, BG21a, BJKM10, BC21, BdSGP09, Ber97, BJM14, BdT14, ČR22, CGR20, CKNP21, DP13a, Dir15, EL12, FL18, GHLT03, Gau14, GMT06, Ham19, HT21, KZ20, KSX04, KSX17, Kra20, Lab14, Nil20, Ram06, RC09, SHW20, Yan23]. view [Ben18, FKHL19]. viewpoint [LP19a]. violates [CHHM23]. Viot [BBP12, BB09, BEK21, CDE18, CP20, DG99, DGP13, EVY20, FM07, FH13, GK06, Guf18a, Guf18b, Gup12, Han14, KL22, Lab14, LZ12, TN22]. Viot-type [BBP12, KL22]. Virgin [Hut09]. Viscosity [CK15]. visited [AD14d, AD15, Bas23, Gib08, HS15a]. Vlasov [BSY22, GBM22, HW21, KN21, LS21a, TN22, Tug12]. Volatility [Fuk11, NN13, RR13]. Volterra [AM19, AF03, BH21, BK23, CMP10, HP21, Kal21, RA08]. Volterra-type [BK23]. Volume [AFS20, DH15, Gal22, GW09, Max06, Pag17, Spi20]. Volumetric [Eld14]. Voronoi [AB18a, AdIRG21, RP12, Van19]. Vortex [FG05]. Voter [BMSV06, ASD21, NRS17]. voting [DLZ14]. Vries [dBD09]. VRJP [KP21]. vs [BHTW22, RASY17]. Vulnerability [EM14].

Waiting [Sch08, CGR06]. Walk [BIK07, BG11, BT10, Ber06, BP07, Čer11, CO08, CCFR09, Far11, GKW99, HH05, KS03, KL05, Law96a, LMM04, MR08, Sel06, Su01, Tak97, Vol03, Win08, Win10, AP16, AKMV20, AS19, AH08, AD14d, AS20, ACdCdH19, BN15, BS08a, BS09, Bat18, BARS19, BM14, BD08, BS20c, Ber18, BV16, BBDS23, BT19, BCDG13, BHdS<sup>+</sup>19, Bou13, BC22, Bud19, BD18, Bus16, CCK22, CC13, CP16, CHK18, CHT19, CS98, DGK21, DS12b, DW19, DF20, DP13b, EVW20, EV22, Eto06, FIO<sup>+</sup>21, GPV09, GJ17, GKKR18, Gib08, GN21, GPP12, HPX22, Hei13, HdHS<sup>+</sup>15, HM22, HS17a, HS15b, Jeg20, Jos09, JS18, KP13, Law20, LS19, LS22b, LP15, LM19b, Mal15a, Mas09, MS15, MW18, MPX22, MV08, Mou12, Mü108, OR17, PRR20, PRT22, Per21]. walk [PST17, PR12, PZ20, RS21a, RS09, RASY17, SP14, Szn09, Tag16, Tra18, Uch20, VT08, dS14]. walker [BP13b]. walkers [DGP18, DGP19]. Walking [DHS14b]. Walks [Ale11, AI09, AdHR11, BR07, BGdH11, BGT11, CFG09, CLR05, CC11, DW10, DH02, EK08, Fol11, Gil11, HMN11, Jag16, Jea05, KOR01, KPV04, LL04, NRS05, Pak98, PR04, Pet10, Ros97, SE06, Uch10, Uch11, Zäh01, Abe18, ABOPS16, ADS16b, And21, AA23,

AFP15, BS22a, BCR06, BLV19, Ber19, BČD16, Bis19, BHdS<sup>+</sup>19, BHP22, BM19b, BDI<sup>+</sup>19, CMT15, CW21a, Che14, CHSW22, Cor21, CK08, CHK12, CSŠ22, DW12, DVW14, DFS21, DGP09, DKLT22, Fag08, Fag12, FZ12, GP12, GP20, GMW19, Gil16, GR17, HH22, Ham19, HdHS<sup>+</sup>15, Hou17, HMMW12, HS15a, IKN20, KGS13, KZ08, KZ14, KP16, LM07a, LR22, LR18, MRS16, MV20, MM15, MV15, MSC15, NN21, Neu07, NV13, OS20, OPR22, Pak99, Par22, Pèn21, Pet12, Pha15, PT18]. walks  
 [PRU20, RR22, Rap23, Rou15, SCZ13, SCW22, Sam09, Shi12, Su14, Tak21, Tou09, Ver19, ST17b]. wall [Fit21]. Walls  
 [Sak09, BS20c]. Walsh [Haj11]. Wasserstein  
 [BP13a, Boil1, Fan19, LSF20, Mar18, OC19]. Wasserstein-2  
 [Fan19]. Watanabe [Kur07, CR08]. Watson  
 [AD14b, AD14a, AD19, AA23, BS15, BGH<sup>+</sup>14, BDR21, CK08, DS12b, Dev11, DHS19, Far11, FJ22, FJ23, GS20, GGS21, Gei00, GN21, Joh19, Lin14, MPR19, MW20b, PR11, Rou18, Su14, Thé20]. Wave [CD08b, Ond10, BQSS19, GNZ21, LM19a, OO21, SSS13]. Wavelet [AF20, DL22, KOP13]. Waves  
 [Lyn00, TW11, DNPR19, EP22]. Weak  
 [ADMU20, Arc99, BJQS10, Bes99, EX22, KM17, LW01b, Win15, AP17, BMZ13, Bel20a, BV16, BJN13, BCPW21, BL19, CX13, DJQS13, Hab19, Kif17, NRS10, ORS20, PO09]. Weakly  
 [Pel99, BDFR15a, CT20, Del09, DLR20, EHMT17, FJS15, GSS19, Tre16, Xu20]. wealth [EL12]. web [SS13, VFV15, NRS05]. webs  
 [CMT19]. Wedge [CC11, PRZ20]. Wedges [Ata01, BBAP06]. Weibull [FM14]. weight [DÜ22, GHMM22, HS20, Kha14]. weight-dependent [GHMM22]. Weighted  
 [AR06, DE06, Fér18, MP05, Naj01, NP08, Pan05, BCG18, BCG20, FS20a, For20, KM12, MT12a, OP13, RS21a, Sén21, Tei09, Wan20].  
 Weights  
 [AR06, Tan21, ADS16b, KP21, LP22, OO15, SS20, SZ15b, SS21]. Weiss [BBI09, BMP21, CK18a, FKK22]. welding [AHS23]. Well  
 [MR10, PYZ22, Tre16, Ber21a, FMR22, GdHO22, HP21, Gau07]. well-behaved [Ber21a]. well-mixed [FMR22]. Well-posedness  
 [PYZ22, Tre16, GdHO22, HP21, Gau07]. wells [BS20c]. wetting  
 [CGZ06, LT15a]. Where [PPPY01]. which [CO08, GM11]. White  
 [BJQS10, XZ10b, AF20, DH19, DW18a, HIN17, Yam23]. Whittaker  
 [Che19]. whole [PPS18]. Wick [LPSŽ18]. Wick-polynomial  
 [LPSŽ18]. Widder [CD12a]. wide [EGL22]. Widom  
 [AE19, BPZ12, FO18, OO15, Vet15]. Width [MT97, ABBHK22].  
 Wiener  
 [CS98, ET15, GW09, MT02a, Mun11, NNP13, Pic06, Spi09]. Wigner [AEK<sup>+</sup>14, Aug16, BWZ09, BM19a, CDMFF11, CES22, ERSY10, EY12, McK21, TV11]. Williams [DH13, RSZ18]. winding

[Yao13]. windings [BW21, BHP22]. window [AO13, DvdHvLS17]. winning [AS13]. Wise [Kry99]. Wishart [CHZ22, HHN16]. Wishart-type [CHZ22]. within [BDLSJ18, DHS14b]. Without [Vih11, Aug16, CE13, FMNS15]. Wong [CS17, Gan13, Slo14]. Wong-Zakai [CS17]. word [DS12a, GS17b]. Words [KSZ98, DH21, HI23, KSZ01]. world [BR06]. Wreath [Eva02, FS01, KP13, SCZ13]. Wright [Dal21, DDSJ10, KZ20, SF06, Tay07]. Wrighter [GLW05].

XOR [BdT14].

Yaglom [BPW18, Vil11]. Yamada [Kur07]. yards [PPS18]. Young [FSX20, Hor20]. Yule [Ber15].

Z [Val10]. Zakai [CS17, Gan13, Slo14]. Zeitouni [But16]. Zelditch [But16]. Zero [AAJ21, DP05, Fag10, Sav08, BMH22, GMPW19, KK20b, KKPW14, LM19a, Mal15b, MM18, MV20, PL16, Pin09, PT15, RM09]. zero-mean [Pin09]. Zero-range [AAJ21]. zeroes [KS19]. Zeros [AL21, ABPR11, LP22, MS13, Red17]. zeroth [Ber21a]. zeroth-order [Ber21a]. Zhang [MdBLO9]. zones [EFP17, EGL22]. Zooming [BI20, Nas22]. Zooming-in [BI20]. Zygmund [AP21, AP23].

## References

Andriopoulos:2023:SLL

[AA23] George Andriopoulos and Eleanor Archer. Scaling limit of linearly edge-reinforced random walks on critical Galton–Watson trees. *Electronic Journal of Probability*, 28(??):1–64, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Scaling-limit-of-linearly-edge-reinforced-random-walks-on-critical/10.1214/23-EJP901.full>.

Atar:2009:ETG

[AAC09] Rami Atar, Siva Athreya, and Zhen-Qing Chen. Exit time, green function and semilinear elliptic equations. *Electronic Journal of Probability*, 14:3:50–3:71, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/597>.

Andjel:2021:ZRP

[AAJ21] Enrique Andjel, Inés Armendáriz, and Milton Jara. Zero-range processes with rapidly growing rates. *Electronic Journal of Probability*, 26(18):1–29, February 2021. CODEN

???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Zero-range-processes-with-rapidly-growing-rates/10.1214/21-EJP670.full>.

**Atar:2002:SPC**

- [AB02] Rami Atar and Amarjit Budhiraja. Stability properties of constrained jump-diffusion processes. *Electronic Journal of Probability*, 7:22:1–22:31, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/121>.

**Assing:2013:SDS**

- [AB13] Sigurd Assing and James Bichard. On the spatial dynamics of the solution to the stochastic heat equation. *Electronic Journal of Probability*, 18:70:1–70:32, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2797>.

**Alexander:2016:LAF**

- [AB16a] Kenneth S. Alexander and Quentin Berger. Local asymptotics for the first intersection of two independent renewals. *Electronic Journal of Probability*, 21(??):68:1–68:20, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1480561217>.

**Alexander:2016:LLT**

- [AB16b] Kenneth S. Alexander and Quentin Berger. Local limit theorems and renewal theory with no moments. *Electronic Journal of Probability*, 21(??):66:1–66:18, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1480129233>.

**Ahlberg:2018:NSV**

- [AB18a] Daniel Ahlberg and Rangel Baldasso. Noise sensitivity and Voronoi percolation. *Electronic Journal of Probability*, 23(??):108:1–108:21, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1540865371>.

**Alexander:2018:PRQ**

- [AB18b] Kenneth S. Alexander and Quentin Berger. Pinning of a renewal on a quenched renewal. *Electronic Journal of Probability*, 23(??):6:1–6:48, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1518426053>.

**Amir:2020:PMD**

- [AB20] Gideon Amir and Rangel Baldasso. Percolation in majority dynamics. *Electronic Journal of Probability*, 25(??):13:1–13:18, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580374825>.

**Addario-Berry:2010:CRG**

- [ABBG10] Louigi Addario-Berry, Nicolas Broutin, and Christina Goldschmidt. Critical random graphs: Limiting constructions and distributional properties. *Electronic Journal of Probability*, 15:25:741–25:775, 2010. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/772>.

**Addario-Berry:2022:UHW**

- [ABBHK22] Louigi Addario-Berry, Anna Brandenberger, Jad Hamdan, and Céline Kerriou. Universal height and width bounds for random trees. *Electronic Journal of Probability*, 27(??):1–24, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Universal-height-and-width-bounds-for-random-trees/10.1214/22-EJP842.full>.

**Ayyer:2015:MJP**

- [ABCN15] Arvind Ayyer, Jérémie Bouttier, Sylvie Corteel, and François Nunzi. Multivariate juggling probabilities. *Electronic Journal of Probability*, 20(??):5:1–5:29, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3495>.

**Abe:2018:ELT**

- [Abe18] Yoshihiro Abe. Extremes of local times for simple random walks on symmetric trees. *Electronic Journal of Probability*, 23(??):40:1–40:41, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1525852817>.

**Adams:2006:LSP**

- [ABK06] Stefan Adams, Jean-Bernard Bru, and Wolfgang Koenig. Large systems of path-repellent Brownian motions in a trap at positive temperature. *Electronic Journal of Probability*, 11:19:460–19:485, 2006. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/330>.

**Arguin:2013:ETF**

- [ABK13] Louis-Pierre Arguin, Anton Bovier, and Nicola Kistler. An ergodic theorem for the frontier of branching Brownian motion. *Electronic Journal of Probability*, 18:53:1–53:25, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2082>.

**Addario-Berry:2016:RWC**

- [ABOPS16] Louigi Addario-Berry, Roberto I. Oliveira, Yuval Peres, and Perla Sousi. Random walks colliding before getting trapped. *Electronic Journal of Probability*, 21(??):42:1–42:19, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1469199632>.

**Antunovic:2011:IZB**

- [ABPR11] Tonci Antunovic, Krzysztof Burdzy, Yuval Peres, and Julia Ruscher. Isolated zeros for Brownian motion with variable drift. *Electronic Journal of Probability*, 16:65:1793–65:1814, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/927>.

**Angst:2015:KBM**

- [ABT15] Jürgen Angst, Ismaël Bailleul, and Camille Tardif. Kinetic Brownian motion on Riemannian manifolds. *Electronic Journal of Probability*, 20(??):110:1–110:40, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4054>.

**Arous:1996:MTD**

- [AC96] Gérard Ben Arous and Raphaël Cerf. Metastability of the three dimensional Ising model on a torus at very low temperatures. *Electronic Journal of Probability*, 1:10:1–10:55, 1996. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/10>; <http://www.math.washington.edu/~ejpecp/EjpVol1/paper10.abs.html>.

**Arias-Castro:2007:IRH**

- [AC07] Ery Arias-Castro. Interpolation of random hyperplanes. *Electronic Journal of Probability*, 12:38:1052–38:1071, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/435>.

**Auffinger:2017:DPS**

- [AC17] Antonio Auffinger and Wei-Kuo Chen. A duality principle in spin glasses. *Electronic Journal of Probability*, 22(??):61:1–61:17, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1500689052>.

**Adhikari:2019:EUC**

- [AC19] Arka Adhikari and Ziliang Che. Edge universality of correlated Gaussians. *Electronic Journal of Probability*, 24(??):44:1–44:25, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1556179228>.

**Abacherli:2020:LSPa**

- [AČ20a] Angelo Abächerli and Jiří Černý. Level-set percolation of the Gaussian free field on regular graphs I: regular trees. *Electronic Journal of Probability*, 25(??):65:1–65:24, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1592445679>.

**Abacherli:2020:LSPb**

- [AČ20b] Angelo Abächerli and Jiří Černý. Level-set percolation of the Gaussian free field on regular graphs II: finite expanders. *Electronic Journal of Probability*, 25(??):1–39, 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Level-set-percolation-of-the-Gaussian-free-field-on-regular/10.1214/20-EJP532.full>.

**Avena:2019:RWC**

- [ACdCdH19] Luca Avena, Yuki Chino, Conrado da Costa, and Frank den Hollander. Random walk in cooling random environment: ergodic limits and concentration inequalities. *Electronic Journal of Probability*, 24(??):38:1–38:35, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1554775418>.

**Aksamit:2021:TTR**

- [ACJ21] Anna Aksamit, Tahir Choulli, and Monique Jeanblanc. Thin times and random times' decomposition. *Electronic Journal of Probability*, 26(??):1–22, 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/>



Thin-times-and-random-times-decomposition/10.1214/20-EJP569.full.

**Acosta:2014:TRM**

- [Aco14] Javier Acosta. Tightness of the recentered maximum of log-correlated Gaussian fields. *Electronic Journal of Probability*, 19(??):90:1–90:25, 2014. CODEN 2014. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3170>.

**Ayala:2021:HOF**

- [ACR21] Mario Ayala, Gioia Carinci, and Frank Redig. Higher order fluctuation fields and orthogonal duality polynomials. *Electronic Journal of Probability*, 26(??):1–35, 2021. CODEN 2021. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Higher-order-fluctuation-fields-and-orthogonal-duality-polynomials/10.1214/21-EJP586.full>.

**Asselah:2016:DLD**

- [ACSS16] Amine Asselah, Emilio N. M. Cirillo, Benedetto Scoppola, and Elisabetta Scoppola. On diffusion limited deposition. *Electronic Journal of Probability*, 21(??):19:1–19:29, 2016. CODEN 2016. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1456499641>.

**Adler:2011:PAP**

- [ACvM11] Mark Adler, Mattia Cafasso, and Pierre van Moerbeke. From the Pearcey to the Airy process. *Electronic Journal of Probability*, 16:36:1048–36:1064, 2011. CODEN 2011. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/898>.

**Abraham:2014:LLCb**

- [AD14a] Romain Abraham and Jean-François Delmas. Local limits of conditioned Galton–Watson trees: the condensation case. *Electronic Journal of Probability*, 19:56:1–56:29, 2014. CODEN 2014. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3164>.

**Abraham:2014:LLCa**

- [AD14b] Romain Abraham and Jean-François Delmas. Local limits of conditioned Galton–Watson trees: the infinite spine case. *Electronic Journal of Probability*, 19:2:1–2:19, 2014. CODEN 2014. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2747>.

**Allez:2014:SKP**

- [AD14c] Romain Allez and Laure Dumaz. From sine kernel to Poisson statistics. *Electronic Journal of Probability*, 19(??):114:1–114:25, ??? 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3742>.

**Andreoletti:2014:SVS**

- [AD14d] Pierre Andreoletti and Pierre Debs. Spread of visited sites of a random walk along the generations of a branching process. *Electronic Journal of Probability*, 19:42:1–42:22, 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2790>.

**Andreoletti:2015:LNV**

- [AD15] Pierre Andreoletti and Alexis Devulder. Localization and number of visited valleys for a transient diffusion in random environment. *Electronic Journal of Probability*, 20(??):56:1–56:58, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3173>.

**Abraham:2019:APE**

- [AD19] Romain Abraham and Jean-François Delmas. Asymptotic properties of expansive Galton–Watson trees. *Electronic Journal of Probability*, 24(??):15:1–15:51, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1550826098>.

**Arnaudon:2020:DFP**

- [AD20] Marc Arnaudon and Pierre Del Moral. A duality formula and a particle Gibbs sampler for continuous time Feynman–Kac measures on path spaces. *Electronic Journal of Probability*, 25(??):1–54, 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/A-duality-formula-and-a-particle-Gibbs-sampler-for-continuous/10.1214/20-EJP546.full>.

**Adamczak:2008:TIS**

- [Ada08] Radosław Adamczak. A tail inequality for suprema of unbounded empirical processes with applications to Markov chains. *Electronic Journal of Probability*, 13:34:1000–34:1034, 2008. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/521>.

**Adamczak:2011:MPC**

- [Ada11] Radosław Adamczak. On the Marchenko–Pastur and circular laws for some classes of random matrices with dependent entries. *Electronic Journal of Probability*, 16:37:1065–37:1095, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/899>.

**Adamczak:2020:ASC**

- [Ada20] Radosław Adamczak. On almost sure convergence of random variables with finite chaos decomposition. *Electronic Journal of Probability*, 25(?):1–28, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/On-almost-sure-convergence-of-random-variables-with-finite-chaos/10.1214/20-EJP538.full>.

**Abraham:2013:NGH**

- [ADH13] Romain Abraham, Jean-François Delmas, and Patrick Hoscheit. A note on the Gromov–Hausdorff–Prokhorov distance between (locally) compact metric measure spaces. *Electronic Journal of Probability*, 18:14:1–14:21, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2116>.

**Adhikari:2022:SDG**

- [Adh22] Arka Adhikari. Spin distributions for generic spherical spin glasses. *Electronic Journal of Probability*, 27(?):1–43, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Spin-distributions-for-generic-spherical-spin-glasses/10.1214/22-EJP755.full>.

**Avena:2011:LLN**

- [AdHR11] Luca Avena, Frank den Hollander, and Frank Redig. Law of large numbers for a class of random walks in dynamic random environments. *Electronic Journal of Probability*, 16:21:587–21:617, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/866>.

**Ahlberg:2021:RCQ**

- [AdIRG21] Daniel Ahlberg, Daniel de la Riva, and Simon Griffiths. On the rate of convergence in quenched Voronoi percolation. *Electronic Journal of Probability*, 26(18):1–26, February 2021. CODEN

???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/On-the-rate-of-convergence-in-quenched-Voronoi-percolation/10.1214/21-EJP712.full>.

**Albeverio:2020:WSS**

- [ADMU20] Sergio Albeverio, Francesco C. De Vecchi, Paola Morando, and Stefania Ugolini. Weak symmetries of stochastic differential equations driven by semimartingales with jumps. *Electronic Journal of Probability*, 25(??):44:1–44:34, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1585965704>.

**Ahlberg:2016:IFP**

- [ADS16a] Daniel Ahlberg, Michael Damron, and Vladas Sidoravicius. Inhomogeneous first-passage percolation. *Electronic Journal of Probability*, 21(??):4:1–4:19, ??? 2016. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1454514664>.

**Andres:2016:HKE**

- [ADS16b] Sebastian Andres, Jean-Dominique Deuschel, and Martin Slowik. Heat kernel estimates for random walks with degenerate weights. *Electronic Journal of Probability*, 21(??):33:1–33:21, ??? 2016. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1461007174>.

**Abraham:2010:PLC**

- [ADV10] Romain Abraham, Jean-François Delmas, and Guillaume Voisin. Pruning a Lévy continuum random tree. *Electronic Journal of Probability*, 15:46:1429–46:1473, 2010. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/802>.

**Andrieu:2021:SHP**

- [ADW21] Christophe Andrieu, Paul Dobson, and Andi Q. Wang. Subgeometric hypocoercivity for piecewise-deterministic Markov process Monte Carlo methods. *Electronic Journal of Probability*, 26(18):1–26, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Subgeometric-hypocoercivity-for-piecewise-deterministic-Markov-process-Monte-Carlo-methods/10.1214/21-EJP643.full>.

**Adams:2019:WRM**

- [AE19] Stefan Adams and Michael Eyers. The Widom–Rowlinson model on the Delaunay graph. *Electronic Journal of Probability*, 24(??): 114:1–114:41, 2019. CODEN 2019 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1570759239>.

**Andjel:2015:SCP**

- [AEGR15] Enrique Andjel, François Ezanno, Pablo Groisman, and Leonardo T. Rolla. Subcritical contact process seen from the edge: Convergence to quasi-equilibrium. *Electronic Journal of Probability*, 20(??):32:1–32:16, 2015. CODEN 2015 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3881>.

**Alex:2014:ILL**

- [AEK<sup>+</sup>14] Bloemendal Alex, László Erdős, Antti Knowles, Horng-Tzer Yau, and Jun Yin. Isotropic local laws for sample covariance and generalized Wigner matrices. *Electronic Journal of Probability*, 19: 33:1–33:53, 2014. CODEN 2014 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3054>.

**Alt:2017:LLR**

- [AEK17] Johannes Alt, László Erdős, and Torben Krüger. Local law for random Gram matrices. *Electronic Journal of Probability*, 22(??):25:1–25:41, 2017. CODEN 2017 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1488942016>.

**Appleby:2003:EAS**

- [AF03] John Appleby and Alan Freeman. Exponential asymptotic stability of linear Itô–Volterra equation with damped stochastic perturbations. *Electronic Journal of Probability*, 8:22:1–22:22, 2003. CODEN 2003 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/179>.

**Aziznejad:2020:WAB**

- [AF20] Shayan Aziznejad and Julien Fageot. Wavelet analysis of the Besov regularity of Lévy white noise. *Electronic Journal of Probability*, 25(??):1–38, 2020. CODEN 2020 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Wavelet-analysis-of-the-Besov-regularity-of-L%3a9vy-white-noise/10.1214/20-EJP554.full>.

**Albenque:2023:RCP**

- [AFL23] Marie Albenque, Éric Fusy, and Thomas Lehericy. Random cubic planar graphs converge to the Brownian sphere. *Electronic Journal of Probability*, 28(??):1–54, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Random-cubic-planar-graphs-converge-to-the-Brownian-sphere/10.1214/23-EJP912.full>.

**Assaf:2015:QTS**

- [AFP15] Sami Assaf, Noah Mills Forman, and Jim Pitman. The quantile transform of simple walks and Brownian motion. *Electronic Journal of Probability*, 20(??):90:1–90:39, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3479>.

**Ang:2020:VMB**

- [AFS20] Morris Ang, Hugo Falconet, and Xin Sun. Volume of metric balls in Liouville quantum gravity. *Electronic Journal of Probability*, 25(??):1–50, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Volume-of-metric-balls-in-Liouville-quantum-gravity/10.1214/20-EJP564.full>.

**Allez:2013:DMM**

- [AG13] Romain Allez and Alice Guionnet. A diffusive matrix model for invariant  $\beta$ -ensembles. *Electronic Journal of Probability*, 18:62:1–62:30, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2073>.

**Angel:2012:PTR**

- [AGH12] Omer Angel, Vadim Gorin, and Alexander Holroyd. A pattern theorem for random sorting networks. *Electronic Journal of Probability*, 17:99:1–99:16, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2448>.

**Adamczak:2012:MEC**

- [AGL<sup>+</sup>12] Radosław Adamczak, Olivier Guédon, Rafał Łatała, Alexander Litvak, Krzysztof Oleszkiewicz, Alain Pajor, and Nicole Tomczak-Jaegermann. Moment estimates for convex measures. *Electronic Journal of Probability*, 17:101:1–101:19, 2012. CODEN

???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2150>.

**Avena:2022:LEP**

- [AGMQ22] Luca Avena, Alexandre Gaudillière, Paolo Milanesi, and Matteo Quattropani. Loop-erased partitioning of a graph: mean-field analysis. *Electronic Journal of Probability*, 27(??):1–35, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Loop-erased-partitioning-of-a-graph-mean-field-analysis/10.1214/22-EJP792.full>.

**Ambrosio:2022:QRM**

- [AGT22] Luigi Ambrosio, Michael Goldman, and Dario Trevisan. On the quadratic random matching problem in two-dimensional domains. *Electronic Journal of Probability*, 27(??):1–35, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/On-the-quadratic-random-matching-problem-in-two-dimensional-domains/10.1214/22-EJP784.full>.

**Ariyoshi:2005:STA**

- [AH05] Teppei Ariyoshi and Masanori Hino. Small-time asymptotic estimates in local Dirichlet spaces. *Electronic Journal of Probability*, 10:37:1236–37:1259, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/286>.

**Amir:2008:SSE**

- [AH08] Gideon Amir and Christopher Hoffman. A special set of exceptional times for dynamical random walk on  $Z^2$ . *Electronic Journal of Probability*, 13:63:1927–63:1951, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/571>.

**Arizmendi:2018:LTF**

- [AH18] Octavio Arizmendi and Takahiro Hasebe. Limit theorems for free Lévy processes. *Electronic Journal of Probability*, 23(??):101:1–101:36, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1538618571>.

**Arras:2019:SMMb**

- [AH19a] Benjamin Arras and Christian Houdré. On Stein’s method for multivariate self-decomposable laws. *Electronic Journal of Probability*, 24(??):128:1–128:63, ???? 2019. CODEN ???? ISSN

1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573268592>.

**Arras:2019:SMMa**

- [AH19b] Benjamin Arras and Christian Houdré. On Stein's method for multivariate self-decomposable laws with finite first moment. *Electronic Journal of Probability*, 24(??):29:1–29:33, 2019. CODEN 2019 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1553565780>.

**Assing:2021:ETF**

- [AH21] Sigurd Assing and John Herman. Extension technique for functions of diffusion operators: a stochastic approach. *Electronic Journal of Probability*, 26(18):1–32, February 2021. CODEN 2021 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Extension-technique-for-functions-of-diffusion-operators--a-stochastic/10.1214/21-EJP624.full>.

**Albenque:2020:SLT**

- [AHS20] Marie Albenque, Nina Holden, and Xin Sun. Scaling limit of triangulations of polygons. *Electronic Journal of Probability*, 25(??):1–43, 2020. CODEN 2020 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Scaling-limit-of-triangulations-of-polygons/10.1214/20-EJP537.full>.

**Ang:2023:SLC**

- [AHS23] Morris Ang, Nina Holden, and Xin Sun. The SLE loop via conformal welding of quantum disks. *Electronic Journal of Probability*, 28(??):1–20, 2023. CODEN 2023 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/The-SLE-loop-via-conformal-welding-of-quantum-disks/10.1214/23-EJP914.full>.

**Alsmeyer:2009:LTM**

- [AI09] Gerold Alsmeyer and Alex Iksanov. A log-type moment result for perpetuities and its application to martingales in supercritical branching random walks. *Electronic Journal of Probability*, 14:10:289–10:313, 2009. CODEN 2009 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/596>.



**Ankirchner:2007:CVD**

- [AID07] Stefan Ankirchner, Peter Imkeller, and Goncalo Dos Reis. Classical and variational differentiability of BSDEs with quadratic growth. *Electronic Journal of Probability*, 12:53:1418–53:1453, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/462>.

**Alfonsi:2015:OTB**

- [AJKH15] Aurélien Alfonsi, Benjamin Jourdain, and Arturo Kohatsu-Higa. Optimal transport bounds between the time-marginals of a multidimensional diffusion and its Euler scheme. *Electronic Journal of Probability*, 20(??):70:1–70:31, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4195>.

**Alm:2014:FCP**

- [AJL14] Sven Erick Alm, Svante Janson, and Svante Linusson. First critical probability for a problem on random orientations in  $G(n, p)$ . *Electronic Journal of Probability*, 19:69:1–69:14, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2725>.

**Apollonio:2022:MIM**

- [AJNT22] Valentina Apollonio, Vanessa Jacquier, Francesca Romana Nardi, and Alessio Troiani. Metastability for the Ising model on the hexagonal lattice. *Electronic Journal of Probability*, 27(??):1–48, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Metastability-for-the-Ising-model-on-the-hexagonal-lattice/10.1214/22-EJP763.full>.

**Athreya:2012:PLF**

- [AKM12] Avanti Athreya, Tiffany Kolba, and Jonathan Mattingly. Propagating Lyapunov functions to prove noise-induced stabilization. *Electronic Journal of Probability*, 17:96:1–96:38, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2410>.

**Alsmeyer:2020:HLC**

- [AKMV20] Gerold Alsmeyer, Zakhar Kabluchko, Alexander Marynych, and Vladislav Vysotsky. How long is the convex minorant of a one-dimensional random walk? *Electronic Journal of Probability*, 25(??):1–22, 2020. CODEN ???? ISSN

1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/How-long-is-the-convex-minorant-of-a-one-dimensional/10.1214/20-EJP497.full>.

**Adamczak:2019:NCP**

- [AKPS19] Radosław Adamczak, Michał Kotowski, Bartłomiej Polaczyk, and Michał Strzelecki. A note on concentration for polynomials in the Ising model. *Electronic Journal of Probability*, 24(??):42:1–42:22, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1555466612>.

**Ankirchner:2019:SEC**

- [AKTKK19] Stefan Ankirchner, Nabil Kazi-Tani, Maike Klein, and Thomas Kruse. Stopping with expectation constraints: 3 points suffice. *Electronic Journal of Probability*, 24(??):66:1–66:16, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561687599>.

**Aldous:1998:EBM**

- [AL98] David Aldous and Vlada Limic. The entrance boundary of the multiplicative coalescent. *Electronic Journal of Probability*, 3:3:1–3:59, 1998. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/25>.

**Aldous:2007:PUR**

- [AL07] David Aldous and Russell Lyons. Processes on unimodular random networks. *Electronic Journal of Probability*, 12:54:1454–54:1508, 2007. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/463>. See errata [AL17a, AL19].

**Aurzada:2009:SDP**

- [AL09] Frank Aurzada and Mikhail Lifshits. On the small deviation problem for some iterated processes. *Electronic Journal of Probability*, 14:68:1992–68:2010, 2009. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/689>.

**Azais:2013:CCR**

- [AL13] Jean-Marc Azaïs and José León. CLT for crossings of random trigonometric polynomials. *Electronic Journal of Probability*, 18:68:1–68:17, 2013. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2403>.

**Aldous:2017:EPU**

- [AL17a] David Aldous and Russell Lyons. Errata to “Processes on unimodular random networks”. *Electronic Journal of Probability*, 22(??):51:1–51:4, ????. 2017. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1498010464>. See [AL07, AL19].

**Arnaudon:2017:RBM**

- [AL17b] Marc Arnaudon and Xue-Mei Li. Reflected Brownian motion: selection, approximation and linearization. *Electronic Journal of Probability*, 22(??):31:1–31:55, ????. 2017. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1490407496>.

**Aldous:2019:SEP**

- [AL19] David Aldous and Russell Lyons. Second errata to “Processes on Unimodular Random Networks”. *Electronic Journal of Probability*, 24(??):25:1–25:2, ????. 2019. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1553565776>. See [AL07, AL17a].

**Azais:2020:NSC**

- [AL20] Jean-Marc Azaïs and José R. León. Necessary and sufficient conditions for the finiteness of the second moment of the measure of level sets. *Electronic Journal of Probability*, 25(??):1–15, 2020. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Necessary-and-sufficient-conditions-for-the-finiteness-of-the-second/10.1214/20-EJP508.full>.

**Ancona:2021:ZSS**

- [AL21] Michele Ancona and Thomas Letendre. Zeros of smooth stationary Gaussian processes. *Electronic Journal of Probability*, 26(18):1–81, February 2021. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Zeros-of-smooth-stationary-Gaussian-processes/10.1214/21-EJP637.full>.

**Aldous:2014:SIR**

- [Ald14] David Aldous. Scale-invariant random spatial networks. *Electronic Journal of Probability*, 19:15:1–15:41, 2014. CODEN ????

ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2920>.

**Alexander:2011:ELL**

- [Ale11] Kenneth Alexander. Excursions and local limit theorems for Bessel-like random walks. *Electronic Journal of Probability*, 16:1:1–1:44, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/848>.

**Allan:2021:RFP**

- [All21] Andrew L. Allan. Robust filtering and propagation of uncertainty in hidden Markov models. *Electronic Journal of Probability*, 26(18):1–37, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Robust-filtering-and-propagation-of-uncertainty-in-hidden-Markov-models/10.1214/21-EJP633.full>.

**Aoyama:2010:NFM**

- [ALM10] Takahiro Aoyama, Alexander Lindner, and Makoto Maejima. A new family of mappings of infinitely divisible distributions related to the Goldie–Steutel–Bondesson class. *Electronic Journal of Probability*, 15:35:1119–35:1142, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/791>.

**Adamczak:2021:MGC**

- [ALM21] Radosław Adamczak, Rafał Latała, and Rafał Meller. Moments of Gaussian chaoses in Banach spaces. *Electronic Journal of Probability*, 26(?):1–36, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Moments-of-Gaussian-chaoses-in-Banach-spaces/10.1214/20-EJP567.full>.

**Aksamit:2023:GBR**

- [ALR23] Anna Aksamit, Libo Li, and Marek Rutkowski. Generalized BSDE and reflected BSDE with random time horizon. *Electronic Journal of Probability*, 28(?):1–41, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Generalized-BSDE-and-reflected-BSDE-with-random-time-horizon/10.1214/23-EJP927.full>.

**Aldous:2015:CGP**

- [ALS15] David Aldous, Daniel Lanoue, and Justin Salez. The compulsive gambler process. *Electronic Journal of Probability*, 20(??):35:1–35:18, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3582>.

**Altman:2021:BSG**

- [Alt21] Henri Elad Altman. Bessel SPDEs with general Dirichlet boundary conditions. *Electronic Journal of Probability*, 26(18):1–36, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Bessel-SPDEs-with-general-Dirichlet-boundary-conditions/10.1214/21-EJP632.full>.

**Alabert:2004:SDE**

- [AM04] Aureli Alabert and Miguel Angel Marmolejo. Stochastic differential equations with boundary conditions driven by a Poisson noise. *Electronic Journal of Probability*, 9:9:230–254, 2004. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/157>.

**Albenque:2008:SFI**

- [AM08] Marie Albenque and Jean-François Marckert. Some families of increasing planar maps. *Electronic Journal of Probability*, 13:56:1624–56:1671, 2008. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/563>.

**Adamczak:2015:COU**

- [AM15] Radosław Adamczak and Piotr Miłoś. CLT for Ornstein–Uhlenbeck branching particle system. *Electronic Journal of Probability*, 20(??):42:1–42:35, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4233>.

**Aleandri:2019:ODL**

- [AM19] Michele Aleandri and Ida G. Minelli. Opinion dynamics with Lotka–Volterra type interactions. *Electronic Journal of Probability*, 24(??):122:1–122:31, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573030843>.

**Ameur:2021:LTP**

- [Ame21] Yacin Ameur. A localization theorem for the planar Coulomb gas in an external field. *Electronic Journal of Probability*, 26(18):1–21, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/A-localization-theorem-for-the-planar-Coulomb-gas-in-an/10.1214/21-EJP613.full>.

**Alves:2002:PTF**

- [AMP02] Oswaldo Alves, Fabio Machado, and Serguei Popov. Phase transition for the frog model. *Electronic Journal of Probability*, 7:16:1–16:21, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/115>.

**Aldous:2004:BBA**

- [AMP04] David Aldous, Gregory Miermont, and Jim Pitman. Brownian bridge asymptotics for random  $p$ -mappings. *Electronic Journal of Probability*, 9:3:37–3:56, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/186>.

**Andjel:2010:SSM**

- [AMP10] Enrique Andjel, Judith Miller, and Etienne Pardoux. Survival of a single mutant in one dimension. *Electronic Journal of Probability*, 15:14:386–14:408, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/769>.

**Applebaum:2014:SQS**

- [AN14] David Applebaum and Jan Neerven. Second quantisation for skew convolution products of measures in Banach spaces. *Electronic Journal of Probability*, 19:11:1–11:17, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3031>.

**Andres:2011:PDS**

- [And11] Sebastian Andres. Pathwise differentiability for SDEs in a smooth domain with reflection. *Electronic Journal of Probability*, 16:28:845–28:879, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/872>.

**Andriopoulos:2021:IPR**

- [And21] George Andriopoulos. Invariance principles for random walks in random environment on trees. *Electronic Journal of Prob-*

*ability*, 26(18):1–38, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Invariance-principles-for-random-walks-in-random-environment-on-trees/10.1214/21-EJP687.full>.

**Angelis:2022:SSC**

- [Ang22] Tiziano De Angelis. Stopping spikes, continuation bays and other features of optimal stopping with finite-time horizon. *Electronic Journal of Probability*, 27(??):1–41, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Stopping-spikes-continuation-bays-and-other-features-of-optimal-stopping/10.1214/21-EJP733.full>.

**Alberts:2013:NCS**

- [AO13] Tom Alberts and Marcel Ortgiese. The near-critical scaling window for directed polymers on disordered trees. *Electronic Journal of Probability*, 18:19:1–19:24, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2036>.

**Aryasova:2012:PFQ**

- [AP12] Olga Aryasova and Andrey Pilipenko. On properties of a flow generated by an SDE with discontinuous drift. *Electronic Journal of Probability*, 17:106:1–106:20, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2138>.

**Ahn:2016:OQS**

- [AP16] Sung Won Ahn and Jonathon Peterson. Oscillations of quenched slowdown asymptotics for ballistic one-dimensional random walk in a random environment. *Electronic Journal of Probability*, 21(??):16:1–16:27, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1456412956>.

**Angst:2017:WCC**

- [AP17] Jürgen Angst and Guillaume Poly. A weak Cramér condition and application to Edgeworth expansions. *Electronic Journal of Probability*, 22(??):59:1–59:24, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1500516021>.

**Angst:2021:VSZ**

- [AP21] Jürgen Angst and Guillaume Poly. Variations on Salem–Zygmund results for random trigonometric polynomials: application to almost sure nodal asymptotics. *Electronic Journal of Probability*, 26(18):1–36, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Variations-on-SalemZygmund-results-for-random-trigonometric-polynomials--application/10.1214/21-EJP716>.full.

**Angst:2023:FSZ**

- [AP23] Jürgen Angst and Guillaume Poly. Fluctuations in Salem–Zygmund almost sure Central Limit Theorem. *Electronic Journal of Probability*, 28(??):1–40, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Fluctuations-in-SalemZygmund-almost-sure-Central-Limit-Theorem/10.1214/23-EJP931>.full.

**Ahmadi:2021:BSD**

- [APS21] Mahdi Ahmadi, Alexandre Popier, and Ali Devin Sezer. Backward stochastic differential equations with non-Markovian singular terminal conditions for general driver and filtration. *Electronic Journal of Probability*, 26(18):1–27, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Backward-stochastic-differential-equations-with-non-Markovian-singular-terminal-conditions/10.1214/21-EJP619>.full.

**Ang:2020:LDR**

- [APW20] Morris Ang, Minjae Park, and Yilin Wang. Large deviations of radial SLE. *Electronic Journal of Probability*, 25(??):1–13, 2020. CODEN ???? ISSN 1083-6489. URL [https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Large-deviations-of-radial-SLE\\_infty-/10.1214/20-EJP502](https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Large-deviations-of-radial-SLE_infty-/10.1214/20-EJP502).full.

**Alsmeyer:2006:SFP**

- [AR06] Gerold Alsmeyer and Uwe Rösler. A stochastic fixed point equation related to weighted branching with deterministic weights. *Electronic Journal of Probability*, 11:2:27–2:56, 2006. CODEN



???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/296>.

**Arcones:1997:LIL**

- [Arc97] Miguel A. Arcones. The law of the iterated logarithm for a triangular array of empirical processes. *Electronic Journal of Probability*, 2:5:1–5:39, 1997. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/19>.

**Arcones:1999:WCR**

- [Arc99] Miguel A. Arcones. Weak convergence for the row sums of a triangular array of empirical processes indexed by a manageable triangular array of functions. *Electronic Journal of Probability*, 4:7:1–7:17, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/44>.

**Archer:2020:ISL**

- [Arc20] Eleanor Archer. Infinite stable looptrees. *Electronic Journal of Probability*, 25(??):11:1–11:48, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580267011>.

**Arguin:2008:CPS**

- [Arg08] Louis-Pierre Arguin. Competing particle systems and the Ghirlanda–Guerra identities. *Electronic Journal of Probability*, 13:69:2101–69:2117, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/579>.

**Athreya:2008:RDT**

- [ARS08] Siva Athreya, Rahul Roy, and Anish Sarkar. Random directed trees and forest — drainage networks with dependence. *Electronic Journal of Probability*, 13:71:2160–71:2189, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/580>.

**Abraham:2002:PSF**

- [AS02] Romain Abraham and Laurent Serlet. Poisson snake and fragmentation. *Electronic Journal of Probability*, 7:17:1–17:15, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/116>.

**Alberts:2008:HDS**

- [AS08] Tom Alberts and Scott Sheffield. Hausdorff dimension of the SLE curve intersected with the real line. *Electronic Journal of*

*Probability*, 13:40:1166–40:1188, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/515>.

**Athreya:2012:SBA**

- [AS12] Siva Athreya and Jan Swart. Systems of branching, annihilating, and coalescing particles. *Electronic Journal of Probability*, 17:80:1–80:32, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2003>.

**Aldous:2013:FMW**

- [AS13] David Aldous and Mykhaylo Shkolnikov. Fluctuations of martingales and winning probabilities of game contestants. *Electronic Journal of Probability*, 18:47:1–47:17, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2422>.

**Aru:2018:TVL**

- [AS18] Juhan Aru and Avelio Sepúlveda. Two-valued local sets of the 2D continuum Gaussian free field: connectivity, labels, and induced metrics. *Electronic Journal of Probability*, 23(??):61:1–61:35, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1529460159>.

**Alves:2019:DIS**

- [AS19] Caio Alves and Artem Sapozhnikov. Decoupling inequalities and supercritical percolation for the vacant set of random walk loop soup. *Electronic Journal of Probability*, 24(??):110:1–110:34, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1570068174>.

**Asselah:2020:DCR**

- [AS20] Amine Asselah and Bruno Schapira. Deviations for the capacity of the range of a random walk. *Electronic Journal of Probability*, 25(??):1–28, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Deviations-for-the-capacity-of-the-range-of-a-random/10.1214/20-EJP560.full>.

**Agarwal:2021:VMT**

- [ASD21] Pooja Agarwal, Mackenzie Simper, and Rick Durrett. The  $q$ -voter model on the torus. *Electronic Journal of Probability*, 26(18):1–33, February 2021. CODEN ???? ISSN

1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-q-voter-model-on-the-torus/10.1214/21-EJP682.full>.

**Assiotis:2018:RSG**

- [Ass18] Theodoros Assiotis. Random surface growth and Karlin–McGregor polynomials. *Electronic Journal of Probability*, 23(??):106:1–106:81, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1540260052>.

**Abreu:2009:TLP**

- [AT09] Victor Perez Abreu and Constantin Tudor. On the traces of Laguerre processes. *Electronic Journal of Probability*, 14:76:2241–76:2263, 2009. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/702>.

**Auffinger:2016:TCH**

- [AT16] Antonio Auffinger and Si Tang. On the time constant of high dimensional first passage percolation. *Electronic Journal of Probability*, 21(??):24:1–24:23, ??? 2016. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1459880112>.

**Atar:2001:IWT**

- [Ata01] Rami Atar. Invariant wedges for a two-point reflecting Brownian motion and the “hot spots” problem. *Electronic Journal of Probability*, 6:18:1–18:19, 2001. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/91>.

**Au:2018:TDR**

- [Au18] Benson Au. Traffic distributions of random band matrices. *Electronic Journal of Probability*, 23(??):77:1–77:48, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536717736>.

**Augeri:2016:LDP**

- [Aug16] Fanny Augeri. Large deviations principle for the largest eigenvalue of Wigner matrices without Gaussian tails. *Electronic Journal of Probability*, 21(??):32:1–32:49, ??? 2016. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1461007173>.

**Abraham:1997:APB**

- [AW97] Romain Abraham and Wendelin Werner. Avoiding-probabilities for Brownian snakes and super-Brownian motion. *Electronic Journal of Probability*, 2:3:1–3:27, 1997. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/17>.

**Appleby:2009:SSD**

- [AW09] John Appleby and Huizhong Wu. Solutions of stochastic differential equations obeying the law of the iterated logarithm, with applications to financial markets. *Electronic Journal of Probability*, 14:33:912–33:959, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/642>.

**Alili:2014:MLT**

- [AW14] Larbi Alili and Ching-Tang Wu. Müntz linear transforms of Brownian motion. *Electronic Journal of Probability*, 19:36:1–36:15, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2424>.

**Alexander:2015:DPR**

- [AY15] Kenneth S. Alexander and Gökhan Yıldırım. Directed polymers in a random environment with a defect line. *Electronic Journal of Probability*, 20(??):6:1–6:20, ????. 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3379>.

**Alexander:2013:SCR**

- [AZ13] Kenneth Alexander and Nikolaos Zygouras. Subgaussian concentration and rates of convergence in directed polymers. *Electronic Journal of Probability*, 18:5:1–5:28, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2005>.

**Alishahi:2015:SEU**

- [AZ15a] Kasra Alishahi and Mohammadsadegh Zamani. The spherical ensemble and uniform distribution of points on the sphere. *Electronic Journal of Probability*, 20(??):23:1–23:27, ????. 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3733>.

**Arguin:2015:PDS**

- [AZ15b] Louis-Pierre Arguin and Olivier Zindy. Poisson–Dirichlet statistics for the extremes of the two-dimensional discrete Gaussian free field. *Electronic Journal of Probability*, 20(??):59:1–59:19,

???? 2015. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3077>.

**Ben-Ari:2012:PEB**

- [BA12] Iddo Ben-Ari. Principal eigenvalue for Brownian motion on a bounded interval with degenerate instantaneous jumps. *Electronic Journal of Probability*, 17:87:1–87:13, 2012. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1791>.

**Bakhtin:2016:IBE**

- [Bak16] Yuri Bakhtin. Inviscid Burgers equation with random kick forcing in noncompact setting. *Electronic Journal of Probability*, 21(??):37:1–37:50, ??? 2016. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1463683782>.

**Barhoumi-Andreani:2019:BFN**

- [BAKL19] Yacine Barhoumi-Andréani, Christoph Koch, and Hong Liu. Bivariate fluctuations for the number of arithmetic progressions in random sets. *Electronic Journal of Probability*, 24(??):145:1–145:32, ??? 2019. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1577502322>.

**Balanca:2014:FRL**

- [Bal14] Paul Balança. Fine regularity of Lévy processes and linear (multi)fractional stable motion. *Electronic Journal of Probability*, 19(??):101:1–101:37, ??? 2014. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3393>.

**Banerjee:2018:CNR**

- [Ban18] Debapratim Banerjee. Contiguity and non-reconstruction results for planted partition models: the dense case. *Electronic Journal of Probability*, 23(??):18:1–18:28, ??? 2018. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1519354947>.

**Ben-Ari:2019:RWC**

- [BARS19] Iddo Ben-Ari, Alexander Roitershtein, and Rinaldo B. Schinazi. A random walk with catastrophes. *Electronic Journal of Probability*, 24(??):28:1–28:21, ??? 2019. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1553565779>.

**Bass:1996:USE**

- [Bas96] Richard F. Bass. Uniqueness for the Skorokhod equation with normal reflection in Lipschitz domains. *Electronic Journal of Probability*, 1:11:1–11:29, 1996. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/11>; <http://www.math.washington.edu/~ejpecp/EjpVol11/paper11.abs.html>.

**Basdevant:2006:FOP**

- [Bas06] Anne-Laure Basdevant. Fragmentation of ordered partitions and intervals. *Electronic Journal of Probability*, 11:16:394–16:417, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/323>.

**Basse:2008:GMA**

- [Bas08] Andreas Basse. Gaussian moving averages and semimartingales. *Electronic Journal of Probability*, 13:39:1140–39:1165, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/526>.

**Bass:2014:SDE**

- [Bas14] Richard Bass. A stochastic differential equation with a sticky point. *Electronic Journal of Probability*, 19:32:1–32:22, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2350>.

**Bass:2023:REM**

- [Bas23] Richard F. Bass. The rate of escape of the most visited site of Brownian motion. *Electronic Journal of Probability*, 28(?):1–12, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/The-rate-of-escape-of-the-most-visited-site-of/10.1214/23-EJP916.full>.

**Bates:2018:LDP**

- [Bat18] Erik Bates. Localization of directed polymers with general reference walk. *Electronic Journal of Probability*, 23(?):30:1–30:45, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1522375270>.

**Bates:2021:FPL**

- [Bat21] Erik Bates. Full-path localization of directed polymers. *Electronic Journal of Probability*, 26(18):1–24, February 2021. CO-

DEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Full-path-localization-of-directed-polymers/10.1214/21-EJP641.full>.

**Baumler:2019:UNU**

- [Bäu19] Johannes Bäuml. Uniqueness and non-uniqueness for spin-glass ground states on trees. *Electronic Journal of Probability*, 24(??):77:1–77:17, ????. 2019. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1563264040>.

**Baverez:2019:MBA**

- [Bav19] Guillaume Baverez. Modular bootstrap agrees with the path integral in the large moduli limit. *Electronic Journal of Probability*, 24(??):144:1–144:22, ????. 2019. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1576810976>.

**Bass:1996:EEB**

- [BB96] Richard F. Bass and Krzysztof Burdzy. Eigenvalue expansions for Brownian motion with an application to occupation times. *Electronic Journal of Probability*, 1:3:1–3:19, 1996. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3>; <http://www.math.washington.edu/~ejpecp/EjpVol1/paper3.abs.html>.

**Birkner:2009:GSF**

- [BB09] Matthias Birkner and Jochen Blath. Generalised stable Fleming–Viot processes as flickering random measures. *Electronic Journal of Probability*, 14:84:2418–84:2437, 2009. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/712>.

**Bank:2010:PDO**

- [BB10] Peter Bank and Christoph Baumgarten. Parameter-dependent optimal stopping problems for one-dimensional diffusions. *Electronic Journal of Probability*, 15:64:1971–64:1993, 2010. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/835>.

**Bansaye:2011:ULD**

- [BB11a] Vincent Bansaye and Christian Böinghoff. Upper large deviations for branching processes in random environment with heavy tails. *Electronic Journal of Probability*, 16:69:1900–69:1933, 2011.

CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/933>.

**Barczy:2011:FLT**

- [BB11b] Matyas Barczy and Jean Bertoin. Functional limit theorems for Lévy processes satisfying Cramér’s condition. *Electronic Journal of Probability*, 16:73:2020–73:2038, 2011. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/930>.

**Baur:2015:FPI**

- [BB15] Erich Baur and Jean Bertoin. The fragmentation process of an infinite recursive tree and Ornstein–Uhlenbeck type processes. *Electronic Journal of Probability*, 20(??):98:1–98:20, ????? 2015. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3866>.

**Baar:2018:PES**

- [BB18a] Martina Baar and Anton Bovier. The polymorphic evolution sequence for populations with phenotypic plasticity. *Electronic Journal of Probability*, 23(??):72:1–72:27, ????? 2018. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1532678635>.

**Bahadoran:2018:QEF**

- [BB18b] C. Bahadoran and T. Bodineau. Quantitative estimates for the flux of TASEP with dilute site disorder. *Electronic Journal of Probability*, 23(??):44:1–44:44, ????? 2018. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1525852821>.

**Berger:2006:TPC**

- [BBAP06] Noam Berger, Itai Benjamini, Omer Angel, and Yuval Peres. Transience of percolation clusters on wedges. *Electronic Journal of Probability*, 11:25:655–25:669, 2006. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/345>.

**Birkner:2005:ASB**

- [BBC<sup>+</sup>05] Matthias Birkner, Jochen Blath, Marcella Capaldo, Alison Etheridge, Martin Möhle, Jason Schweinsberg, and Anton Wakolbinger. Alpha-stable branching and beta-coalescents. *Electronic Journal of Probability*, 10:9:303–9:325, 2005. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/241>.



**Belinschi:2021:OEN**

- [BBCC21] Serban Belinschi, Charles Bordenave, Mireille Capitaine, and Guillaume Cébron. Outlier eigenvalues for non-Hermitian polynomials in independent i.i.d. matrices and deterministic matrices. *Electronic Journal of Probability*, 26(18):1–37, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Outlier-eigenvalues-for-non-Hermitian-polynomials-in-independent-iid-matrices/10.1214/21-EJP666.full>.

**Bethuelsen:2023:LLT**

- [BBDS23] Stein Andreas Bethuelsen, Matthias Birkner, Andrej Depperschmidt, and Timo Schlüter. Local limit theorems for a directed random walk on the backbone of a supercritical oriented percolation cluster. *Electronic Journal of Probability*, 28(??):1–54, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Local-limit-theorems-for-a-directed-random-walk-on-the/10.1214/23-EJP924.full>.

**Borga:2020:DTA**

- [BBFS20] Jacopo Borga, Mathilde Bouvel, Valentin Féray, and Benedikt Stufler. A decorated tree approach to random permutons in substitution-closed classes. *Electronic Journal of Probability*, 25(??):67:1–67:52, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1592618469>.

**Barnes:2019:BMR**

- [BBG19] Clayton Barnes, Krzysztof Burdzy, and Carl-Erik Gauthier. Billiards with Markovian reflection laws. *Electronic Journal of Probability*, 24(??):147:1–147:32, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1577761457>.

**Basu:2012:JCS**

- [BBGH12] Riddhipratim Basu, Arup Bose, Shirshendu Ganguly, and Rajat Hazra. Joint convergence of several copies of different patterned random matrices. *Electronic Journal of Probability*, 17:82:1–82:33, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1970>.

**Baci:2020:CIF**

- [BBGT20] Anastas Baci, Carina Betken, Anna Gusakova, and Christoph Thäle. Concentration inequalities for functionals of Poisson cylinder processes. *Electronic Journal of Probability*, 25(??): 1–27, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Concentration-inequalities-for-functionals-of-Poisson-cylinder-processes/10.1214/20-EJP529.full>.

**Bianchi:2009:SAM**

- [BBI09] Alessandra Bianchi, Anton Bovier, and Dmitry Ioffe. Sharp asymptotics for metastability in the random field Curie–Weiss model. *Electronic Journal of Probability*, 14:53:1541–53:1603, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/673>.

**Bahl:2022:DLA**

- [BBJJ22] Riti Bahl, Philip Barnet, Tobias Johnson, and Matthew Junge. Diffusion-limited annihilating systems and the increasing convex order. *Electronic Journal of Probability*, 27(??):1–19, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Diffusion-limited-annihilating-systems-and-the-increasing-convex-order/10.1214/22-EJP808.full>.

**Bierme:2011:CLT**

- [BBL11] Hermine Biermé, Aline Bonami, and José R. Leon. Central Limit Theorems and quadratic variations in terms of spectral density. *Electronic Journal of Probability*, 16:13:362–13:395, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/862>.

**Barret:2010:UEM**

- [BBM10] Florent Barret, Anton Bovier, and Sylvie Méléard. Uniform estimates for metastable transition times in a coupled bistable system. *Electronic Journal of Probability*, 15:12:323–12:345, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/751>.

**Benaïm:2020:AAB**

- [BBM20] Michel Benaïm, Charles-Edouard Bréhier, and Pierre Monmarché. Analysis of an adaptive biasing force method

based on self-interacting dynamics. *Electronic Journal of Probability*, 25(??):1–28, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Analysis-of-an-Adaptive-Biasing-Force-method-based-on-self/10.1214/20-EJP490.full>.

**Bahlali:2022:ADS**

- [BBM22] Khaled Bahlali, Brahim Boufoussi, and Soufiane Mouchtabih. Approximation of a degenerate semilinear PDE with a nonlinear Neumann boundary condition. *Electronic Journal of Probability*, 27(??):1–21, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Approximation-of-a-degenerate-semilinear-PDE-with-a-nonlinear-Neumann/10.1214/22-EJP823.full>.

**Bieniek:2012:EFV**

- [BBP12] Mariusz Bieniek, Krzysztof Burdzy, and Soumik Pal. Extinction of Fleming–Viot-type particle systems with strong drift. *Electronic Journal of Probability*, 17:11:1–11:15, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1770>.

**Banerjee:2020:NAL**

- [BBP20] Sayan Banerjee, Amarjit Budhiraja, and Michael Perlmutter. A new approach to large deviations for the Ginzburg–Landau model. *Electronic Journal of Probability*, 25(??):26:1–26:51, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1582254382>.

**Barbour:2004:NUB**

- [BC04] Andrew Barbour and Kwok Choi. A non-uniform bound for translated Poisson approximation. *Electronic Journal of Probability*, 9:2:18–2:36, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/182>.

**Baudoin:2008:SSF**

- [BC08a] Fabrice Baudoin and Laure Coutin. Self-similarity and fractional Brownian motion on Lie groups. *Electronic Journal of Probability*, 13:38:1120–38:1139, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/530>.

**Broman:2008:LLC**

- [BC08b] Erik Broman and Federico Camia. Large- $N$  limit of crossing probabilities, discontinuity, and asymptotic behavior of threshold values in Mandelbrot's fractal percolation process. *Electronic Journal of Probability*, 13:33:980–33:999, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/511>.

**Broman:2010:UBC**

- [BC10] Erik Broman and Federico Camia. Universal behavior of connectivity properties in fractal percolation models. *Electronic Journal of Probability*, 15:44:1394–44:1414, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/805>.

**Benjamini:2012:ETS**

- [BC12] Itai Benjamini and Nicolas Curien. Ergodic theory on stationary random graphs. *Electronic Journal of Probability*, 17:93:1–93:20, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2401>.

**Bally:2014:DBP**

- [BC14] Vlad Bally and Lucia Caramellino. On the distances between probability density functions. *Electronic Journal of Probability*, 19(??):110:1–110:33, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3175>.

**Budd:2017:GIP**

- [BC17] Timothy Budd and Nicolas Curien. Geometry of infinite planar maps with high degrees. *Electronic Journal of Probability*, 22(??):35:1–35:37, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1492588824>.

**Bouguet:2018:FEM**

- [BC18] Florian Bouguet and Bertrand Cloez. Fluctuations of the empirical measure of freezing Markov chains. *Electronic Journal of Probability*, 23(??):2:1–2:31, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1516093310>.

**Bourguin:2020:AHV**

- [BC20] Solesne Bourguin and Simon Campese. Approximation of Hilbert-valued Gaussians on Dirichlet structures. *Electronic Journal of Probability*, 25(??):1–30, 2020. CODEN ????

ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Approximation-of-Hilbert-Valued-Gaussians-on-Dirichlet-structures/10.1214/20-EJP551.full>.

**Bechtold:2021:LLN**

- [BC21] Florian Bechtold and Fabio Coppini. A law of large numbers for interacting diffusions via a mild formulation. *Electronic Journal of Probability*, 26(18):1–27, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/A-law-of-large-numbers-for-interacting-diffusions-via-a/10.1214/21-EJP671.full>.

**Bowditch:2022:BRW**

- [BC22] Adam M. Bowditch and David A. Croydon. Biased random walk on supercritical percolation: anomalous fluctuations in the ballistic regime. *Electronic Journal of Probability*, 27(??):1–22, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Biased-random-walk-on-supercritical-percolation-anomalous-fluctuations-in/10.1214/22-EJP794.full>.

**Bandini:2019:BRR**

- [BCC19] Elena Bandini, Fulvia Confortola, and Andrea Cosso. BSDE representation and randomized dynamic programming principle for stochastic control problems of infinite-dimensional jump-diffusions. *Electronic Journal of Probability*, 24(??):81:1–81:37, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568080857>.

**Blanca:2022:MMC**

- [BCC<sup>+</sup>22] Antonio Blanca, Pietro Caputo, Zongchen Chen, Daniel Parisi, Daniel Štefankovič, and Eric Vigoda. On mixing of Markov chains: coupling, spectral independence, and entropy factorization. *Electronic Journal of Probability*, 27(??):1–42, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/On-mixing-of-Markov-chains--coupling-spectral-independence-and/10.1214/22-EJP867.full>.

**Birkner:2016:RWD**

- [BČD16] Matthias Birkner, Jiří Černý, and Andrej Depperschmidt. Random walks in dynamic random environments and ancestry under local population regulation. *Electronic Journal of Probability*, 21(??):38:1–38:43, 2016. CODEN 2016. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1464269713>.

**Bailleul:2020:SMF**

- [BCD20] Ismaël Bailleul, Rémi Catellier, and François Delarue. Solving mean field rough differential equations. *Electronic Journal of Probability*, 25(??):21:1–21:51, 2020. CODEN 2020. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1581044444>.

**Birkner:2013:DRW**

- [BCDG13] Matthias Birkner, Jiri Cerny, Andrej Depperschmidt, and Nina Gantert. Directed random walk on the backbone of an oriented percolation cluster. *Electronic Journal of Probability*, 18:80:1–80:35, 2013. CODEN 2013. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2302>.

**Bardet:2013:TVE**

- [BCG<sup>+</sup>13] Jean-Baptiste Bardet, Alejandra Christen, Arnaud Guillin, Florent Malrieu, and Pierre-André Zitt. Total variation estimates for the TCP process. *Electronic Journal of Probability*, 18:10:1–10:21, 2013. CODEN 2013. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1720>.

**Bobkov:2018:BEB**

- [BCG18] S. G. Bobkov, G. P. Chistyakov, and F. Götze. Berry–Esseen bounds for typical weighted sums. *Electronic Journal of Probability*, 23(??):92:1–92:22, 2018. CODEN 2018. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536976980>.

**Bobkov:2020:PIN**

- [BCG20] S. G. Bobkov, G. P. Chistyakov, and F. Götze. Poincaré inequalities and normal approximation for weighted sums. *Electronic Journal of Probability*, 25(??):1–31, 2020. CODEN 2020. ISSN 1083-6489. URL [https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Poincar%  
c3%a9-inequalities-and-normal-approximation-  
for-weighted-sums/10.1214/20-EJP549.full](https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Poincar%c3%a9-inequalities-and-normal-approximation-for-weighted-sums/10.1214/20-EJP549.full).

**Bercu:2021:SAA**

- [BCG21] Bernard Bercu, Manon Costa, and Sébastien Gadat. Stochastic approximation algorithms for superquantiles estimation. *Electronic Journal of Probability*, 26(18):1–29, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Stochastic-approximation-algorithms-for-superquantiles-estimation/10.1214/21-EJP648.full>.

**Bally:2022:UMA**

- [BCKH22] Vlad Bally, Lucia Caramellino, and Arturo Kohatsu-Higa. Using moment approximations to study the density of jump driven SDEs. *Electronic Journal of Probability*, 27(??):1–21, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Using-moment-approximations-to-study-the-density-of-jump-driven/10.1214/22-EJP785.full>.

**Blath:2020:SBC**

- [BCKWB20] Jochen Blath, Adrián González Casanova, Noemi Kurt, and Maite Wilke-Berenguer. The seed bank coalescent with simultaneous switching. *Electronic Journal of Probability*, 25(??):27:1–27:21, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1582254383>.

**Bansaye:2019:SLP**

- [BCM19] Vincent Bansaye, Maria-Emilia Caballero, and Sylvie Méléard. Scaling limits of population and evolution processes in random environment. *Electronic Journal of Probability*, 24(??):19:1–19:38, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1552013626>.

**Biau:2009:AND**

- [BCMP09] Gérard Biau, Benoit Cadre, David Mason, and Bruno Pelletier. Asymptotic normality in density support estimation. *Electronic Journal of Probability*, 14:91:2617–91:2635, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/722>.

**Bally:2018:CDN**

- [BCP18] Vlad Bally, Lucia Caramellino, and Guillaume Poly. Convergence in distribution norms in the CLT for non identical distributed

random variables. *Electronic Journal of Probability*, 23(??):45:1–45:51, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1527213726>.

**Bally:2020:RLC**

- [BCP20] Vlad Bally, Lucia Caramellino, and Guillaume Poly. Regularization lemmas and convergence in total variation. *Electronic Journal of Probability*, 25(??):74:1–74:20, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1593828035>.

**Boenkost:2021:HFC**

- [BCPW21] Florin Boenkost, Adrián González Casanova, Cornelia Pokalyuk, and Anton Wakolbinger. Haldane’s formula in Canning’s models: the case of moderately weak selection. *Electronic Journal of Probability*, 26(??):1–36, 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Haldanes-formula-in-Cannings-models-the-case-of-moderately-weak-selection/10.1214/20-EJP572.full>.

**Bass:2006:MDL**

- [BCR06] Richard Bass, Xia Chen, and Jay Rosen. Moderate deviations and laws of the iterated logarithm for the renormalized self-intersection local times of planar random walks. *Electronic Journal of Probability*, 11:37:993–37:1030, 2006. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/362>.

**Barthe:2007:IBE**

- [BCR07] Franck Barthe, Patrick Cattiaux, and Cyril Roberto. Isoperimetry between exponential and Gaussian. *Electronic Journal of Probability*, 12:44:1212–44:1237, 2007. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/441>.

**Balazs:2006:CRF**

- [BCS06] Marton Balazs, Eric Cator, and Timo Seppalainen. Cube root fluctuations for the corner growth model associated to the exclusion process. *Electronic Journal of Probability*, 11:42:1094–42:1132, 2006. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/366>.



**Botero:2021:LDP**

- [BCV21] Alonso Botero, Matthias Christandl, and Péter Vrana. Large deviation principle for moment map estimation. *Electronic Journal of Probability*, 26(18):1–23, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Large-deviation-principle-for-moment-map-estimation/10.1214/21-EJP636.full>.

**Basak:2018:CLS**

- [BCZ18] Anirban Basak, Nicholas Cook, and Ofer Zeitouni. Circular law for the sum of random permutation matrices. *Electronic Journal of Probability*, 23(??):33:1–33:51, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1524880977>.

**Budhiraja:2003:LDE**

- [BD03] Amarjit Budhiraja and Paul Dupuis. Large deviations for the empirical measures of reflecting Brownian motion and related constrained processes in  $R_+$ . *Electronic Journal of Probability*, 8:16:1–16:46, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/154>.

**Berestycki:2008:LBD**

- [BD08] Nathanael Berestycki and Rick Durrett. Limiting behavior for the distance of a random walk. *Electronic Journal of Probability*, 13:14:374–14:395, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/490>.

**Breuer:2012:NPS**

- [BD12] Jonathan Breuer and Maurice Duits. Nonintersecting paths with a staircase initial condition. *Electronic Journal of Probability*, 17:60:1–60:24, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1902>.

**Bouleau:2013:CEL**

- [BD13] Nicolas Bouleau and Laurent Denis. Chaotic extensions and the lent particle method for Brownian motion. *Electronic Journal of Probability*, 18:56:1–56:16, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1838>.

**Beghin:2014:FPF**

- [BD14a] Luisa Beghin and Mirko D’Ovidio. Fractional Poisson process with random drift. *Electronic Journal of Probability*, 19(??):122:1–122:26, ??? 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3258>.

**Bi:2014:PMN**

- [BD14b] Hongwei Bi and Jean-François Delmas. A population model with non-neutral mutations using branching processes with immigration. *Electronic Journal of Probability*, 19:62:1–62:23, 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2939>.

**Buraczewski:2018:PLD**

- [BD18] Dariusz Buraczewski and Piotr Dyszewski. Precise large deviations for random walk in random environment. *Electronic Journal of Probability*, 23(??):114:1–114:26, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1542942365>.

**Bishop:2019:SMV**

- [BD19] Adrian N. Bishop and Pierre Del Moral. On the stability of matrix-valued Riccati diffusions. *Electronic Journal of Probability*, 24(??):84:1–84:40, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568080863>.

**Bercu:2009:FCL**

- [BDD09] Bernard Bercu, Pierre Del Moral, and Arnaud Doucet. A functional Central Limit Theorem for a class of interacting Markov chain Monte Carlo methods. *Electronic Journal of Probability*, 14:73:2130–73:2155, 2009. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/701>.

**Berard:2014:LCL**

- [BDD14] Jean Bérard, Pierre Del Moral, and Arnaud Doucet. A lognormal central limit theorem for particle approximations of normalizing constants. *Electronic Journal of Probability*, 19(??):94:1–94:28, ??? 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3428>.

**Beckman:2018:ABB**

- [BDD<sup>+</sup>18] Erin Beckman, Emily Dinan, Rick Durrett, Ran Huo, and Matthew Junge. Asymptotic behavior of the Brownian frog

model. *Electronic Journal of Probability*, 23(??):104:1–104:19, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1540000928>.

**Basak:2018:DLP**

- [BDF18] Anirban Basak, Rick Durrett, and Eric Foxall. Diffusion limit for the partner model at the critical value. *Electronic Journal of Probability*, 23(??):102:1–102:42, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1539309901>.

**Budhiraja:2015:LRE**

- [BDFR15a] Amarjit Budhiraja, Paul Dupuis, Markus Fischer, and Kavita Ramanan. Limits of relative entropies associated with weakly interacting particle systems. *Electronic Journal of Probability*, 20(??):80:1–80:22, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4003>.

**Budhiraja:2015:LSK**

- [BDFR15b] Amarjit Budhiraja, Paul Dupuis, Markus Fischer, and Kavita Ramanan. Local stability of Kolmogorov forward equations for finite state nonlinear Markov processes. *Electronic Journal of Probability*, 20(??):81:1–81:30, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4004>.

**Boufoussi:2008:PPC**

- [BDG08] Brahim Boufoussi, Marco Dozzi, and Raby Guerbaz. Path properties of a class of locally asymptotically self similar processes. *Electronic Journal of Probability*, 13:29:898–29:921, 2008. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/505>.

**Bianchi:2017:MRI**

- [BDG17] Alessandra Bianchi, Sander Dommers, and Cristian Giardinà. Metastability in the reversible inclusion process. *Electronic Journal of Probability*, 22(??):70:1–70:34, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1505268101>.

**Budhiraja:2018:LDS**

- [BDG18] Amarjit Budhiraja, Paul Dupuis, and Arnab Ganguly. Large deviations for small noise diffusions in a fast Markovian environment. *Electronic Journal of Probability*, 23(??):112:1–112:33,

???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1540951492>.

**Buraczewski:2019:RWM**

- [BDI<sup>+</sup>19] Dariusz Buraczewski, Piotr Dyszewski, Alexander Iksanov, Alexander Marynych, and Alexander Roitershtein. Random walks in a moderately sparse random environment. *Electronic Journal of Probability*, 24(??):69:1–69:44, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561687602>.

**Buraczewski:2020:ILN**

- [BDI20] Dariusz Buraczewski, Bohdan Dovgay, and Alexander Iksanov. On intermediate levels of nested occupancy scheme in random environment generated by stick-breaking I. *Electronic Journal of Probability*, 25(??):1–24, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/On-intermediate-levels-of-nested-occupancy-scheme-in-random-environment/10.1214/20-EJP534.full>.

**Blancas:2018:TWT**

- [BDLSJ18] Airam Blancas, Jean-Jil Duchamps, Amaury Lambert, and Arno Siri-Jégousse. Trees within trees: simple nested coalescents. *Electronic Journal of Probability*, 23(??):94:1–94:27, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1537257886>.

**Buraczewski:2015:RCK**

- [BDP15] Dariusz Buraczewski, Ewa Damek, and Tomasz Przebinda. On the rate of convergence in the Kesten renewal theorem. *Electronic Journal of Probability*, 20(??):22:1–22:35, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3708>.

**Bogso:2022:PPU**

- [BDP22] Antoine-Marie Bogso, Moustapha Dieye, and Olivier Menoukeu Pamen. Path-by-path uniqueness of multidimensional SDE's on the plane with nondecreasing coefficients. *Electronic Journal of Probability*, 27(??):1–26, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/>

Path-by-path-uniqueness-of-multidimensional-SDEs-on-the-plane/10.1214/22-EJP844.full.

**Brandenberger:2021:HSN**

- [BDR21] Anna Brandenberger, Luc Devroye, and Tommy Reddad. The Horton–strahler number of conditioned Galton–Watson trees. *Electronic Journal of Probability*, 26(18):1–29, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-HortonStrahler-number-of-conditioned-GaltonWatson-trees/10.1214/21-EJP678.full>.

**Bisewski:2022:DSF**

- [BDR22] Krzysztof Bisewski, Krzysztof Dębicki, and Tomasz Rolski. Derivatives of sup-functionals of fractional Brownian motion evaluated at  $H = 1/2$ . *Electronic Journal of Probability*, 27(??):1–35, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Derivatives-of-sup-functionals-of-fractional-Brownian-motion-evaluated-at/10.1214/22-EJP848.full>.

**Bercu:2009:AAB**

- [BdSGP09] Bernard Bercu, Benoîte de Saporta, and Anne Gégout-Petit. Asymptotic analysis for bifurcating autoregressive processes via a martingale approach. *Electronic Journal of Probability*, 14: 87:2492–87:2526, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/717>.

**Boutillier:2014:HRX**

- [BdT14] Cédric Boutillier and Béatrice de Tilière. Height representation of XOR–Ising loops via bipartite dimers. *Electronic Journal of Probability*, 19(??):80:1–80:33, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2449>.

**Blondel:2019:FEF**

- [BDT19] Oriane Blondel, Aurelia Deshayes, and Cristina Toninelli. Front evolution of the Fredrickson–Andersen one spin facilitated model. *Electronic Journal of Probability*, 24(??):1:1–1:32, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1546571126>.

**Bhamidi:2020:UCH**

- [BDvdHS20] Shankar Bhamidi, Souvik Dhara, Remco van der Hofstad, and Sanchayan Sen. Universality for critical heavy-tailed network models: Metric structure of maximal components. *Electronic Journal of Probability*, 25(??):47:1–47:57, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1587693778>.

**Bhamidi:2022:GLM**

- [BDvdHS22] Shankar Bhamidi, Souvik Dhara, Remco van der Hofstad, and Sanchayan Sen. Global lower mass-bound for critical configuration models in the heavy-tailed regime. *Electronic Journal of Probability*, 27(??):1–29, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Global-lower-mass-bound-for-critical-configuration-models-in-the/10.1214/22-EJP821.full>.

**Berglund:2017:EKL**

- [BDW17] Nils Berglund, Giacomo Di Gesù, and Hendrik Weber. An Eyring–Kramers law for the stochastic Allen–Cahn equation in dimension two. *Electronic Journal of Probability*, 22(??):41:1–41:27, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1493345028>.

**Baudoin:2021:TIM**

- [BE21] Fabrice Baudoin and Nathaniel Eldredge. Transportation inequalities for Markov kernels and their applications. *Electronic Journal of Probability*, 26(18):1–30, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Transportation-inequalities-for-Markov-kernels-and-their-applications/10.1214/21-EJP605.full>.

**Begyn:2005:QVA**

- [Beg05] Arnaud Begyn. Quadratic variations along irregular subdivisions for Gaussian processes. *Electronic Journal of Probability*, 10:20:691–20:717, 2005. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/245>.

**Beghin:2008:PPG**

- [Beg08] Luisa Beghin. Pseudo-processes governed by higher-order fractional differential equations. *Electronic Journal of Probability*,

13:16:467–16:485, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/496>.

**Basdevant:2014:SLB**

- [BEGG14] Anne-Laure Basdevant, Nathanaël Enriquez, Lucas Gerin, and Jean-Baptiste Gouéré. The shape of large balls in highly supercritical percolation. *Electronic Journal of Probability*, 19:26:1–26:14, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3062>.

**Biswas:2021:SLF**

- [BEK21] Niloy Biswas, Alison Etheridge, and Aleksander Klimek. The spatial Lambda-Fleming-Viot process with fluctuating selection. *Electronic Journal of Probability*, 26(??):1–51, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-spatial-Lambda-Fleming-Viot-process-with-fluctuating-selection/10.1214/21-EJP593.full>.

**Bell:2020:TRC**

- [Bel20a] James Bell. Time-reversal of coalescing diffusive flows and weak convergence of localized disturbance flows. *Electronic Journal of Probability*, 25(??):1–38, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Time-reversal-of-coalescing-diffusive-flows-and-weak-convergence-of/10.1214/20-EJP500.full>.

**Bellingeri:2020:ITF**

- [Bel20b] Carlo Bellingeri. An Itô type formula for the additive stochastic heat equation. *Electronic Journal of Probability*, 25(??):2:1–2:52, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1578366206>.

**Betz:2021:SPT**

- [BELR21] Volker Betz, Johannes Ehlert, Benjamin Lees, and Lukas Roth. Sharp phase transition for random loop models on trees. *Electronic Journal of Probability*, 26(18):1–26, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Sharp-phase-transition-for-random-loop-models-on-trees/10.1214/21-EJP677.full>.

**Benoist:2018:NPS**

- [Ben18] Stéphane Benoist. Natural parametrization of SLE: the Gaussian free field point of view. *Electronic Journal of Probability*, 23(??): 103:1–103:16, 2018. CODEN 2018 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1539828067>.

**Benes:2021:RCP**

- [Ben21] Christian Beneš. Rates of convergence for the planar discrete Green's function in Pacman domains. *Electronic Journal of Probability*, 26(18):1–14, February 2021. CODEN 2021 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Rates-of-convergence-for-the-planar-discrete-Greens-function-in/10.1214/21-EJP599.full>.

**Bahlali:2009:HSP**

- [BEP09] Khaled Bahlali, A. Elouaflin, and Etienne Pardoux. Homogenization of semilinear PDEs with discontinuous averaged coefficients. *Electronic Journal of Probability*, 14:18:477–18:499, 2009. CODEN 2009 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/627>.

**Bertoin:1997:CPV**

- [Ber97] Jean Bertoin. Cauchy's principal value of local times of Lévy processes with no negative jumps via continuous branching processes. *Electronic Journal of Probability*, 2:6:1–6:12, 1997. CODEN 1997 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/20>.

**Berestycki:2004:EFC**

- [Ber04] Julien Berestycki. Exchangeable fragmentation-coalescence processes and their equilibrium measures. *Electronic Journal of Probability*, 9:25:770–25:824, 2004. CODEN 2004 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/227>.

**Bertacchi:2006:ABS**

- [Ber06] Daniela Bertacchi. Asymptotic behaviour of the simple random walk on the 2-dimensional comb. *Electronic Journal of Probability*, 11:45:1184–45:1203, 2006. CODEN 2006 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/377>.



**Berestycki:2011:EGC**

- [Ber11] Nathanael Berestycki. Emergence of giant cycles and slowdown transition in random transpositions and  $k$ -cycles. *Electronic Journal of Probability*, 16:5:152–5:173, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/850>.

**Bertoin:2014:NGF**

- [Ber14] Jean Bertoin. On the non-Gaussian fluctuations of the giant cluster for percolation on random recursive trees. *Electronic Journal of Probability*, 19:24:1–24:15, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2822>.

**Berzunza:2015:YPR**

- [Ber15] Gabriel Berzunza. Yule processes with rare mutation and their applications to percolation on  $b$ -ary trees. *Electronic Journal of Probability*, 20(??):43:1–43:23, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3789>.

**Bernstein:2018:RWS**

- [Ber18] Megan Bernstein. A random walk on the symmetric group generated by random involutions. *Electronic Journal of Probability*, 23(??):26:1–26:28, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1521079339>.

**Berger:2019:SRT**

- [Ber19] Quentin Berger. Strong renewal theorems and local large deviations for multivariate random walks and renewals. *Electronic Journal of Probability*, 24(??):46:1–46:47, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1557453645>.

**Berman:2021:PLW**

- [Ber21a] Robert J. Berman. Priors leading to well-behaved Coulomb and Riesz gases versus zeroth-order phase transitions — a potential-theoretic characterization. *Electronic Journal of Probability*, 26(18):1–49, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Priors-leading-to-well-behaved-Coulomb-and-Riesz-gases-versus/10.1214/21-EJP700.full>.

**Berzin:2021:ELA**

- [Ber21b] Corinne Berzin. Estimation of local anisotropy based on level sets. *Electronic Journal of Probability*, 26(18):1–72, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Estimation-of-local-anisotropy-based-on-level-sets/10.1214/21-EJP721.full>.

**Bertacco:2023:MAG**

- [Ber23] Federico Bertacco. Multifractal analysis of Gaussian multiplicative chaos and applications. *Electronic Journal of Probability*, 28(?):1–36, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Multifractal-analysis-of-Gaussian-multiplicative-chaos-and-applications/10.1214/22-EJP893.full>.

**Bessaih:1999:SWA**

- [Bes99] Hakima Bessaih. Stochastic weak attractor for a dissipative Euler equation. *Electronic Journal of Probability*, 5:3:1–3:16, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/59>.

**Bettinelli:2010:SLR**

- [Bet10] Jérémie Bettinelli. Scaling limits for random quadrangulations of positive genus. *Electronic Journal of Probability*, 15:52:1594–52:1644, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/810>.

**Barton:2010:NME**

- [BEV10] Nick Barton, Alison Etheridge, and Amandine Véber. A new model for evolution in a spatial continuum. *Electronic Journal of Probability*, 15:7:162–7:216, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/741>.

**Barriere:2012:SRP**

- [BEV12] Olivier Barrière, Antoine Echelard, and Jacques Lévy Véhel. Self-regulating processes. *Electronic Journal of Probability*, 17:103:1–103:30, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2010>.

**Borodin:2008:LTA**

- [BF08] Alexei Borodin and Patrik Ferrari. Large time asymptotics of growth models on space-like paths I: PushASEP. *Electronic Journal of Probability*, 13:50:1380–50:1418, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/541>.

**Budhiraja:2017:UTI**

- [BF17] Amarjit Budhiraja and Wai-Tong Louis Fan. Uniform in time interacting particle approximations for nonlinear equations of Patlak–Keller–Segel type. *Electronic Journal of Probability*, 22(??):8:1–8:37, ????. 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1485831704>.

**Berthet:2020:ERC**

- [BF20] Philippe Berthet and Jean Claude Fort. Exact rate of convergence of the expected. *Electronic Journal of Probability*, 25(??):1–16, 2020. CODEN ???? ISSN 1083-6489. URL [https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Exact-rate-of-convergence-of-the-expected-W\\_2-distance-between/10.1214/19-EJP410.full](https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Exact-rate-of-convergence-of-the-expected-W_2-distance-between/10.1214/19-EJP410.full).

**Butelmann:2022:SLS**

- [BF22] Ian Butelmann and Gregorio R. Moreno Flores. Scaling limit of stationary coupled Sasamoto–Spohn models. *Electronic Journal of Probability*, 27(??):1–25, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Scaling-limit-of-stationary-coupled-Sasamoto-Spohn-models/10.1214/22-EJP819.full>.

**Bressaud:1999:DCN**

- [BFG99] Xavier Bressaud, Roberto Fernández, and Antonio Galves. Decay of correlations for non-Hölderian dynamics. A coupling approach. *Electronic Journal of Probability*, 4:3:1–3:19, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/40>.

**Beck:2019:SOS**

- [BFGM19] Lisa Beck, Franco Flandoli, Massimiliano Gubinelli, and Mario Maurelli. Stochastic ODEs and stochastic linear PDEs with critical drift: regularity, duality and uniqueness. *Electronic Journal of Probability*, 24(??):136:1–136:72, ????. 2019. CODEN ????

ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1574996477>.

**Busic:2013:DCI**

- [BFMM13] Ana Bušić, Nazim Fatès, Jean Mairesse, and Irène Marcovici. Density classification on infinite lattices and trees. *Electronic Journal of Probability*, 18:51:1–51:22, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2325>.

**Bahadoran:2011:RSI**

- [BFN11] Christophe Bahadoran, Jozsef Fritz, and Katalin Nagy. Relaxation schemes for interacting exclusions. *Electronic Journal of Probability*, 16:8:230–8:262, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/857>.

**Böttcher:2003:NPL**

- [BG03] Albrecht Böttcher and Sergei Grudsky. The norm of the product of a large matrix and a random vector. *Electronic Journal of Probability*, 8:7:1–7:29, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/132>.

**Bertoin:2004:ALN**

- [BG04] Jean Bertoin and Alexander Gnedin. Asymptotic laws for non-conservative self-similar fragmentations. *Electronic Journal of Probability*, 9:19:575–19:593, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/215>.

**Basdevant:2008:AAF**

- [BG08] Anne-Laure Basdevant and Christina Goldschmidt. Asymptotics of the allele frequency spectrum associated with the Bolthausen–Sznitman coalescent. *Electronic Journal of Probability*, 13:17:486–17:512, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/494>.

**Barbour:2009:SCI**

- [BG09] A. Barbour and A. Gnedin. Small counts in the infinite occupancy scheme. *Electronic Journal of Probability*, 14:13:365–13:384, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/608>.

**Berard:2011:SPB**

- [BG11] Jean Bérard and Jean-Baptiste Gouéré. Survival probability of the branching random walk killed below a linear boundary. *Elec-*

*tronic Journal of Probability*, 16:14:396–14:418, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/861>.

**Bartroff:2013:BEB**

- [BG13a] Jay Bartroff and Larry Goldstein. A Berry–Esséen bound for the uniform multinomial occupancy model. *Electronic Journal of Probability*, 18:27:1–27:29, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1983>.

**Berglund:2013:SEM**

- [BG13b] Nils Berglund and Barbara Gentz. Sharp estimates for metastable lifetimes in parabolic SPDEs: Kramers’ law and beyond. *Electronic Journal of Probability*, 18:24:1–24:58, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1802>.

**Bhattacharjee:2016:SES**

- [BG16] Chinmoy Bhattacharjee and Larry Goldstein. On strong embeddings by Stein’s method. *Electronic Journal of Probability*, 21(??):15:1–15:30, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1456412955>.

**Barashkov:2021:MGT**

- [BG21a] Nikolay Barashkov and Massimiliano Gubinelli. The  $\Phi_3^4$  measure via Girsanov’s theorem. *Electronic Journal of Probability*, 26(18):1–29, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-%ce%a634-measure-via-Girsanovs-theorem/10.1214/21-EJP635.full>.

**Braun:2021:HFR**

- [BG21b] Mathias Braun and Batu Güneysu. Heat flow regularity, Bismut–Elworthy–Li’s derivative formula, and pathwise couplings on Riemannian manifolds with Kato bounded Ricci curvature. *Electronic Journal of Probability*, 26(18):1–25, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Heat-flow-regularity-BismutElworthyLis-derivative-formula-and-pathwise-couplings-on/10.1214/21-EJP703.full>.

**Birkner:2011:CLT**

- [BGdH11] Matthias Birkner, Andreas Greven, and Frank den Hollander. Collision local time of transient random walks and intermediate phases in interacting stochastic systems. *Electronic Journal of Probability*, 16:20:552–20:586, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/878>.

**Benaych-Georges:2014:CLT**

- [BGG14] Florent Benaych-Georges and Alice Guionnet. Central limit theorem for eigenvectors of heavy tailed matrices. *Electronic Journal of Probability*, 19:54:1–54:27, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3093>.

**Benaych-Georges:2011:FEE**

- [BGGM11] Florent Benaych-Georges, Alice Guionnet, and Mylène Maida. Fluctuations of the extreme eigenvalues of finite rank deformations of random matrices. *Electronic Journal of Probability*, 16:60:1621–60:1662, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/929>.

**Bollobas:2014:BPG**

- [BGH<sup>+</sup>14] Béla Bollobás, Karen Gunderson, Cecilia Holmgren, Svante Janson, and Michał Przykucki. Bootstrap percolation on Galton–Watson trees. *Electronic Journal of Probability*, 19:13:1–13:27, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2758>.

**Bates:2022:HDS**

- [BGH22] Erik Bates, Shirshendu Ganguly, and Alan Hammond. Hausdorff dimensions for shared endpoints of disjoint geodesics in the directed landscape. *Electronic Journal of Probability*, 27(??):1–44, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Hausdorff-dimensions-for-shared-endpoints-of-disjoint-geodesics-in-the/10.1214/21-EJP706.full>.

**Baudoin:2020:RPS**

- [BGK<sup>+</sup>20] Fabrice Baudoin, Erlend Grong, Kazumasa Kuwada, Robert Neel, and Anton Thalmaier. Radial processes for sub-Riemannian Brownian motions and applications. *Electronic Journal of Probability*, 25(??):1–17, 2020. CODEN ????

ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Radial-processes-for-sub-Riemannian-Brownian-motions-and-applications/10.1214/20-EJP501.full>.

**Bahadoran:2010:SHL**

- [BGRS10] Christophe Bahadoran, Hervé Guio, Krishnamurthi Ravisankar, and Ellen Saada. Strong hydrodynamic limit for attractive particle systems on  $\mathbf{Z}$ . *Electronic Journal of Probability*, 15:1:1–1:43, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/728>.

**Blondel:2016:CSB**

- [BGS16] Oriane Blondel, Patrícia Gonçalves, and Marielle Simon. Convergence to the stochastic Burgers equation from a degenerate microscopic dynamics. *Electronic Journal of Probability*, 21(??):69:1–69:25, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1480561218>.

**Bojdecki:2009:OTB**

- [BGT09] Tomasz Bojdecki, Luis Gorostiza, and Anna Talarczyk. Occupation times of branching systems with initial inhomogeneous Poisson states and related superprocesses. *Electronic Journal of Probability*, 14:46:1328–46:1371, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/665>.

**Bojdecki:2011:NVH**

- [BGT11] Tomasz Bojdecki, Luis Gorostiza, and Anna Talarczyk. Number variance for hierarchical random walks and related fluctuations. *Electronic Journal of Probability*, 16:75:2059–75:2079, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/937>.

**Bovier:2014:EPT**

- [BH14] Anton Bovier and Lisa Hartung. The extremal process of two-speed branching Brownian motion. *Electronic Journal of Probability*, 19:18:1–18:28, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2982>.

**Benjamini:2019:RSC**

- [BH19] Itai Benjamini and Jonathan Hermon. Rapid social connectivity. *Electronic Journal of Probability*, 24(??):32:1–32:33, ???? 2019.

CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1554775411>.

**Benth:2021:IDP**

- [BH21] Fred Espen Benth and Fabian A. Harang. Infinite dimensional pathwise Volterra processes driven by Gaussian noise — probabilistic properties and applications. *Electronic Journal of Probability*, 26(18):1–42, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Infinite-dimensional-pathwise-Volterra-processes-driven-by-Gaussian-noise-/10.1214/21-EJP683.full>.

**Banerjee:2023:DCR**

- [BH23] Sayan Banerjee and Xiangying Huang. Degree centrality and root finding in growing random networks. *Electronic Journal of Probability*, 28(??):1–39, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Degree-centrality-and-root-finding-in-growing-random-networks/10.1214/23-EJP930.full>.

**Blondel:2019:RWR**

- [BHdS<sup>+</sup>19] Oriane Blondel, Marcelo R. Hilário, Renato S. dos Santos, Vladas Sidoravicius, and Augusto Teixeira. Random walk on random walks: higher dimensions. *Electronic Journal of Probability*, 24(??):80:1–80:33, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1567670466>.

**Bruckerhoff:2022:SMS**

- [BHJ22] Martin Brückerhoff, Martin Huesmann, and Nicolas Juillet. Shadow martingales — a stochastic mass transport approach to the peacock problem. *Electronic Journal of Probability*, 27(??):1–62, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Shadow-martingales--a-stochastic-mass-transport-approach-to-the/10.1214/22-EJP846.full>.

**Bhamidi:2015:IST**

- [BHLN15] Shankar Bhamidi, Jan Hannig, Chia Ying Lee, and James Nolen. The importance sampling technique for understanding rare events in Erdős–Rényi random graphs. *Electronic Journal of Probability*,



20(??):107:1–107:30, 2015. CODEN 2015 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2696>.

**Bai:2001:LTN**

- [BHLT01] Zhi-Dong Bai, Hsien-Kuei Hwang, Wen-Qi Liang, and Tsung-Hsi Tsai. Limit theorems for the number of maxima in random samples from planar regions. *Electronic Journal of Probability*, 6:3:1–3:41, 2001. CODEN 2001 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/76>.

**Brzeźniak:2013:ULS**

- [BHM13] Zdzisław Brzeźniak, Erika Hausenblas, and Elżbieta Motyl. Uniqueness in law of the stochastic convolution process driven by Lévy noise. *Electronic Journal of Probability*, 18:57:1–57:15, 2013. CODEN 2013 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2807>.

**Baccelli:2018:PSF**

- [BHM18] François Baccelli and Mir-Omid Haji-Mirsadeghi. Point-shift foliation of a point process. *Electronic Journal of Probability*, 23(??):19:1–19:25, 2018. CODEN 2018 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1519354948>.

**Baccelli:2021:UHM**

- [BHMK21] François Baccelli, Mir-Omid Haji-Mirsadeghi, and Ali Khezeli. Unimodular Hausdorff and Minkowski dimensions. *Electronic Journal of Probability*, 26(18):1–64, February 2021. CODEN 2021 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Unimodular-Hausdorff-and-Minkowski-dimensions/10.1214/21-EJP692.full>.

**Baccelli:2019:DT**

- [BHMM19] François Baccelli, Mir-Omid Haji-Mirsadeghi, and James T. Murphy III. Doebelin trees. *Electronic Journal of Probability*, 24(??):120:1–120:36, 2019. CODEN 2019 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573009611>.

**Barrera:2021:CPT**

- [BHP21] Gerardo Barrera, Michael A. Högele, and Juan Carlos Pardo. The cutoff phenomenon in total variation for nonlinear Langevin systems with small layered stable noise. *Electronic Journal of Probability*, 26(18):1–76, February 2021. CODEN 2021

???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-cutoff-phenomenon-in-total-variation-for-nonlinear-Langevin-systems/10.1214/21-EJP685.full>.

**Bosi:2022:RWT**

- [BHP22] Gianluca Bosi, Yiping Hu, and Yuval Peres. Recurrence and windings of two revolving random walks. *Electronic Journal of Probability*, 27(??):1–22, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Recurrence-and-windings-of-two-revolving-random-walks/10.1214/22-EJP781.full>.

**Bai:2011:NRC**

- [BHPZ11] Zhidong Bai, Jiang Hu, Guangming Pan, and Wang Zhou. A note on rate of convergence in probability to semicircular law. *Electronic Journal of Probability*, 16:88:2439–88:2451, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/963>.

**Bose:2009:LSD**

- [BHS09] Arup Bose, Rajat Hazra, and Koushik Saha. Limiting spectral distribution of circulant type matrices with dependent inputs. *Electronic Journal of Probability*, 14:86:2463–86:2491, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/714>.

**Bladt:2022:TMR**

- [BHS22] Martin Bladt, Enkelejd Hashorva, and Georgiy Shevchenko. Tail measures and regular variation. *Electronic Journal of Probability*, 27(??):1–43, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Tail-measures-and-regular-variation/10.1214/22-EJP788.full>.

**Bai:2003:BEB**

- [BHT03] Zhi-Dong Bai, Hsien-Kuei Hwang, and Tsung-Hsi Tsai. Berry–Esséen bounds for the number of maxima in planar regions. *Electronic Journal of Probability*, 8:9:1–9:26, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/137>.

**Berger:2022:ODP**

- [BHTW22] Quentin Berger, Chien-Hao Huang, Niccolò Torri, and Ran Wei. One-dimensional polymers in random environments: stretching vs. folding. *Electronic Journal of Probability*, 27(??):1–45, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/One-dimensional-polymers-in-random-environments-stretching-vs-folding/10.1214/22-EJP862.full>.

**Bourgade:2017:ESS**

- [BHY17] Paul Bourgade, Jiaoyang Huang, and Horng-Tzer Yau. Eigenvector statistics of sparse random matrices. *Electronic Journal of Probability*, 22(??):64:1–64:38, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1502417019>.

**Bisewski:2020:ZLP**

- [BI20] Krzysztof Bisewski and Jevgenijs Ivanovs. Zooming-in on a Lévy process: failure to observe threshold exceedance over a dense grid. *Electronic Journal of Probability*, 25(??):1–33, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Zooming-in-on-a-L%c3%a9vy-process--failure-to-observe/10.1214/20-EJP513.full>.

**Bianchi:2008:GDN**

- [Bia08] Alessandra Bianchi. Glauber dynamics on nonamenable graphs: boundary conditions and mixing time. *Electronic Journal of Probability*, 13:65:1980–65:2012, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/574>.

**Benjamini:2007:RSR**

- [BIK07] Itai Benjamini, Roey Izkovsky, and Harry Kesten. On the range of the simple random walk bridge on groups. *Electronic Journal of Probability*, 12:20:591–20:612, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/408>.

**Biskup:2019:IPO**

- [Bis19] Marek Biskup. An invariance principle for one-dimensional random walks among dynamical random conductances. *Electronic Journal of Probability*, 24(??):87:1–87:29, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568080867>.

**Barbour:2009:FCC**

- [BJ09] Andrew Barbour and Svante Janson. A functional combinatorial Central Limit Theorem. *Electronic Journal of Probability*, 14: 81:2352–81:2370, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/709>.

**Brown:2021:SCC**

- [BJJK21] Suzie Brown, Paul A. Jenkins, Adam M. Johansen, and Jere Koskela. Simple conditions for convergence of sequential Monte Carlo genealogies with applications. *Electronic Journal of Probability*, 26(??):1–22, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Simple-conditions-for-convergence-of-sequential-Monte-Carlo-genealogies-with/10.1214/20-EJP561.full>.

**Bloznelis:2013:ACS**

- [BJK13] Mindaugas Bloznelis, Jerzy Jaworski, and Valentas Kurauskas. Assortativity and clustering of sparse random intersection graphs. *Electronic Journal of Probability*, 18:38:1–38:24, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2277>.

**Barbour:2010:CPA**

- [BJKM10] A. D. Barbour, Oliver Johnson, Ioannis Kontoyiannis, and Mokshay Madiman. Compound Poisson approximation via information functionals. *Electronic Journal of Probability*, 15:42:1344–42:1369, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/799>.

**Bettinelli:2014:SLU**

- [BJM14] Jérémie Bettinelli, Emmanuel Jacob, and Grégory Miermont. The scaling limit of uniform random plane maps, via the Ambjørn–Budd bijection. *Electronic Journal of Probability*, 19: 74:1–74:16, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3213>.

**Bielecki:2013:IDB**

- [BJN13] Tomasz Bielecki, Jacek Jakubowski, and Mariusz Niewęglowski. Intricacies of dependence between components of multivariate Markov chains: weak Markov consistency and weak Markov copulae. *Electronic Journal of Probability*, 18:45:1–45:21, 2013. CO-

DEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2238>.

**Bardina:2010:WCS**

- [BJQS10] Xavier Bardina, Maria Jolis, and Lluís Quer-Sardanyons. Weak convergence for the stochastic heat equation driven by Gaussian white noise. *Electronic Journal of Probability*, 15:39:1267–39:1295, 2010. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/792>.

**Balan:2015:SAM**

- [BJQS15] Raluca M. Balan, Maria Jolis, and Lluís Quer-Sardanyons. SPDEs with affine multiplicative fractional noise in space with index  $\frac{1}{4} < H < \frac{1}{2}$ . *Electronic Journal of Probability*, 20(??):54:1–54:36, ????. 2015. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3719>.

**Barlow:2001:TDA**

- [BK01] Martin Barlow and Takashi Kumagai. Transition density asymptotics for some diffusion processes with multi-fractal structures. *Electronic Journal of Probability*, 6:9:1–9:23, 2001. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/82>.

**Biggins:2005:FPS**

- [BK05] John Biggins and Andreas Kyprianou. Fixed points of the smoothing transform: the boundary case. *Electronic Journal of Probability*, 10:17:609–17:631, 2005. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/255>.

**Baurdoux:2008:MSG**

- [BK08] Erik Baurdoux and Andreas Kyprianou. The McKean stochastic game driven by a spectrally negative Lévy process. *Electronic Journal of Probability*, 13:8:173–8:197, 2008. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/484>.

**Bovier:2009:ASS**

- [BK09] Anton Bovier and Anton Klimovsky. The Aizenman–Sims–Starr and Guerras schemes for the SK model with multidimensional spins. *Electronic Journal of Probability*, 14:8:161–8:241, 2009. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/611>.

**Berglund:2016:RSR**

- [BK16] Nils Berglund and Christian Kuehn. Regularity structures and renormalisation of FitzHugh–Nagumo SPDEs in three space dimensions. *Electronic Journal of Probability*, 21(??):18:1–18:48, ??? 2016. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1456412958>. See corrigendum [BK19].

**Banerjee:2018:CPS**

- [BK18] Sayan Banerjee and Wilfrid Kendall. Coupling polynomial Stratonovich integrals: the two-dimensional Brownian case. *Electronic Journal of Probability*, 23(??):24:1–24:43, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1519722153>.

**Berglund:2019:CRS**

- [BK19] Nils Berglund and Christian Kuehn. Corrigendum to “Regularity structures and renormalisation of FitzHugh–Nagumo SPDEs in three space dimensions”. *Electronic Journal of Probability*, 24(??):113:1–113:22, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1570672858>. See [BK16].

**Bruned:2023:RVT**

- [BK23] Yvain Bruned and Foivos Katsetsiadis. Ramification of Volterra-type rough paths. *Electronic Journal of Probability*, 28(??):1–25, 2023. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Ramification-of-Volterra-type-rough-paths/10.1214/22-EJP890.full>.

**Bjornberg:2019:IPR**

- [BKLM19] Jakob E. Björnberg, Michał Kotowski, Benjamin Lees, and Piotr Miłoś. The interchange process with reversals on the complete graph. *Electronic Journal of Probability*, 24(??):108:1–108:43, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1569981823>.

**Buraczewski:2021:SSS**

- [BKM21] Dariusz Buraczewski, Konrad Kolesko, and Matthias Meiners. Self-similar solutions to kinetic-type evolution equations: beyond the boundary case. *Electronic Journal of*

*Probability*, 26(??):1–18, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Self-similar-solutions-to-kinetic-type-evolution-equations-beyond/10.1214/20-EJP568.full>.

**Bartl:2019:SID**

- [BKN19] Daniel Bartl, Michael Kupper, and Ariel Neufeld. Stochastic integration and differential equations for typical paths. *Electronic Journal of Probability*, 24(??):97:1–97:21, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568793790>.

**Baurdoux:2016:OPP**

- [BKO16] Erik J. Baurdoux, Andreas E. Kyprianou, and Curdin Ott. Optimal prediction for positive self-similar Markov processes. *Electronic Journal of Probability*, 21(??):48:1–48:24, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1469720443>.

**Berzin:2005:CFM**

- [BL05] Corinne Berzin and José León. Convergence in fractional models and applications. *Electronic Journal of Probability*, 10:10:326–10:370, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/172>.

**Barbour:2012:CLA**

- [BL12a] Andrew Barbour and Malwina Luczak. Central limit approximations for Markov population processes with countably many types. *Electronic Journal of Probability*, 17:90:1–90:16, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1760>.

**Brightwell:2012:VHD**

- [BL12b] Graham Brightwell and Malwina Luczak. Vertices of high degree in the preferential attachment tree. *Electronic Journal of Probability*, 17:14:1–14:43, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1803>.

**Brault:2019:NLS**

- [BL19] Antoine Brault and Antoine Lejay. The non-linear sewing lemma I: weak formulation. *Electronic Journal of Probability*, 24(??):

59:1–59:24, 2019. CODEN 2019 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561082668>.

**Bordenave:2022:NST**

- [BL22] Charles Bordenave and Jaehun Lee. Noise sensitivity for the top eigenvector of a sparse random matrix. *Electronic Journal of Probability*, 27(??):1–50, 2022. CODEN 2022 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Noise-sensitivity-for-the-top-eigenvector-of-a-sparse-random/10.1214/22-EJP770.full>.

**Boucheron:2009:CSB**

- [BLM09] Stephane Boucheron, Gabor Lugosi, and Pascal Massart. On concentration of self-bounding functions. *Electronic Journal of Probability*, 14:64:1884–64:1899, 2009. CODEN 2009 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/690>.

**Bassetti:2015:IES**

- [BLM15] Federico Bassetti, Lucia Ladelli, and Daniel Matthes. Infinite energy solutions to inelastic homogeneous Boltzmann equations. *Electronic Journal of Probability*, 20(??):89:1–89:34, 2015. CODEN 2015 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3531>.

**Barden:2013:CLT**

- [BLO13] Dennis Barden, Huiling Le, and Megan Owen. Central limit theorems for Fréchet means in the space of phylogenetic trees. *Electronic Journal of Probability*, 18:25:1–25:25, 2013. CODEN 2013 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2201>.

**Behme:2021:LKE**

- [BLR21] Anita Behme, Alexander Lindner, and Jana Reker. On the law of killed exponential functionals. *Electronic Journal of Probability*, 26(18):1–35, February 2021. CODEN 2021 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/On-the-law-of-killed-exponential-functionals/10.1214/21-EJP616.full>.

**Birkner:2018:CRD**

- [BLS18] Matthias Birkner, Huili Liu, and Anja Sturm. Coalescent results for diploid exchangeable population models. *Electronic Jour-*



*nal of Probability*, 23(??):49:1–49:44, ????. 2018. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1527818427>.

**Benes:2019:TPI**

- [BLV19] Christian Beneš, Gregory F. Lawler, and Fredrik Viklund. Transition probabilities for infinite two-sided loop-erased random walks. *Electronic Journal of Probability*, 24(??):139:1–139:22, ????. 2019. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1575428689>.

**Bahlali:2005:GSM**

- [BM05] Seid Bahlali and Brahim Mezerdi. A general stochastic maximum principle for singular control problems. *Electronic Journal of Probability*, 10:30:988–30:1004, 2005. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/271>.

**Bavouzet:2006:CGU**

- [BM06] Marie Pierre Bavouzet and Marouen Messaoud. Computation of Greeks using Malliavin’s calculus in jump type market models. *Electronic Journal of Probability*, 11:10:276–10:300, 2006. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/314>.

**Bessaih:2009:LDP**

- [BM09a] Hakima Bessaih and Annie Millet. Large deviation principle and inviscid shell models. *Electronic Journal of Probability*, 14:89:2551–89:2579, 2009. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/719>.

**Blomker:2009:AES**

- [BM09b] Dirk Blömker and Wael Mohammed. Amplitude equation for SPDEs with quadratic non-linearities. *Electronic Journal of Probability*, 14:88:2527–88:2550, 2009. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/716>.

**Backhausz:2011:LDD**

- [BM11] Agnes Backhausz and Tamas Mori. Local degree distribution in scale free random graphs. *Electronic Journal of Probability*, 16:54:1465–54:1488, 2011. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/916>.

**Berard:2014:LPP**

- [BM14] Jean Bérard and Pascal Maillard. The limiting process of  $N$ -particle branching random walk with polynomial tails. *Electronic Journal of Probability*, 19:22:1–22:17, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3111>.

**Bourgade:2019:GFD**

- [BM19a] Paul Bourgade and Krishnan Mody. Gaussian fluctuations of the determinant of Wigner matrices. *Electronic Journal of Probability*, 24(??):96:1–96:28, ????. 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568793789>.

**Boutaud:2019:RPS**

- [BM19b] Pierre Boutaud and Pascal Maillard. A revisited proof of the Seneta–Heyde norming for branching random walks under optimal assumptions. *Electronic Journal of Probability*, 24(??):99:1–99:22, ????. 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568793793>.

**Bhattacharjee:2020:CSI**

- [BM20] Chinmoy Bhattacharjee and Ilya Molchanov. Convergence to scale-invariant Poisson processes and applications in Dickman approximation. *Electronic Journal of Probability*, 25(??):79:1–79:20, ????. 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1594432887>.

**Belloum:2021:ASR**

- [BM21] Mohamed Ali Belloum and Bastien Mallein. Anomalous spreading in reducible multitype branching Brownian motion. *Electronic Journal of Probability*, 26(18):1–39, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Anomalous-spreading-in-reducible-multitype-branching-Brownian-motion/10.1214/21-EJP629.full>.

**Bencs:2022:AMM**

- [BM22a] Ferenc Bencs and András Mészáros. Atoms of the matching measure. *Electronic Journal of Probability*, 27(??):1–38, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Atoms-of-the-matching-measure/10.1214/22-EJP809.full>.

**Bhattacharjee:2022:GAS**

- [BM22b] Chinmoy Bhattacharjee and Ilya Molchanov. Gaussian approximation for sums of region-stabilizing scores. *Electronic Journal of Probability*, 27(??):1–27, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Gaussian-approximation-for-sums-of-region-stabilizing-scores/10.1214/22-EJP832.full>.

**Bauer:2018:SSM**

- [BMBP18] Martin Bauer, Thilo Meyer-Brandis, and Frank Proske. Strong solutions of mean-field stochastic differential equations with irregular drift. *Electronic Journal of Probability*, 23(??):132:1–132:35, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1545447917>.

**Balazs:2022:HLZ**

- [BMH22] Márton Balázs and Felix Maxey-Hawkins. Hydrodynamic limit of the zero range process on a randomly oriented graph. *Electronic Journal of Probability*, 27(??):1–29, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Hydrodynamic-limit-of-the-zero-range-process-on-a-randomly/10.1214/22-EJP753.full>.

**Beliaev:2020:SME**

- [BMM20] Dmitry Beliaev, Michael McAuley, and Stephen Muirhead. Smoothness and monotonicity of the excursion set density of planar Gaussian fields. *Electronic Journal of Probability*, 25(??):1–37, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Smoothness-and-monotonicity-of-the-excursion-set-density-of-planar/10.1214/20-EJP470.full>.

**Bovier:2021:MDC**

- [BMP21] Anton Bovier, Saeda Mareello, and Elena Pulvirenti. Metastability for the dilute Curie–Weiss model with Glauber dynamics. *Electronic Journal of Probability*, 26(18):1–38, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Metastability-for-the-dilute-CurieWeiss-model-with-Glauber-dynamics/10.1214/21-EJP610.full>.

**Bansaye:2013:ECS**

- [BMS13] Vincent Bansaye, Juan Carlos Pardo Millan, and Charline Smadi. On the extinction of continuous state branching processes with catastrophes. *Electronic Journal of Probability*, 18:106:1–106:31, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2774>.

**Belhaouari:2006:CRS**

- [BMSV06] Samir Belhaouari, Thomas Mountford, Rongfeng Sun, and Glauro Valle. Convergence results and sharp estimates for the voter model interfaces. *Electronic Journal of Probability*, 11:30:768–30:801, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/349>.

**Bonaccorsi:2008:SFN**

- [BMZ08] Stefano Bonaccorsi, Carlo Marinelli, and Giacomo Ziglio. Stochastic FitzHugh–Nagumo equations on networks with impulsive noise. *Electronic Journal of Probability*, 13:49:1362–49:1379, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/532>.

**Bahlali:2013:PMN**

- [BMZ13] Khaled Bahlali, Lucian Maticiuc, and Adrian Zalescu. Penalization method for a nonlinear Neumann PDE via weak solutions of reflected SDEs. *Electronic Journal of Probability*, 18:102:1–102:19, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2467>.

**Barbour:2011:ADD**

- [BN11] Andrew Barbour and Bruno Nietlispach. Approximation by the Dickman distribution and quasi-logarithmic combinatorial structures. *Electronic Journal of Probability*, 16:29:880–29:902, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/881>.

**Beiglbock:2014:MID**

- [BN14] Mathias Beiglböck and Marcel Nutz. Martingale inequalities and deterministic counterparts. *Electronic Journal of Probability*, 19(??):95:1–95:15, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3270>.

**Balazs:2015:DDB**

- [BN15] Marton Balazs and Attila Laszlo Nagy. Dependent double branching annihilating random walk. *Electronic Journal of Probability*, 20(??):84:1–84:32, 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4045>.

**Baldassarri:2021:MLG**

- [BN21] Simone Baldassarri and Francesca Romana Nardi. Metastability in a lattice gas with strong anisotropic interactions under Kawasaki dynamics. *Electronic Journal of Probability*, 26(18):1–66, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Metastability-in-a-lattice-gas-with-strong-anisotropic-interactions-under/10.1214/21-EJP701.full>.

**Beghin:2009:FPP**

- [BO09] Luisa Beghin and Enzo Orsingher. Fractional Poisson processes and related planar random motions. *Electronic Journal of Probability*, 14:61:1790–61:1826, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/675>.

**Beghin:2010:PTP**

- [BO10] Luisa Beghin and Enzo Orsingher. Poisson-type processes governed by fractional and higher-order recursive differential equations. *Electronic Journal of Probability*, 15:22:684–22:709, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/762>.

**Basse-OConnor:2011:IS**

- [BO11] Andreas Basse-O'Connor. Integrability of seminorms. *Electronic Journal of Probability*, 16:7:216–7:229, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/853>.

**Borodin:2013:MDT**

- [BO13] Alexei Borodin and Grigori Olshanski. Markov dynamics on the Thoma cone: a model of time-dependent determinantal processes with infinitely many particles. *Electronic Journal of Probability*, 18:75:1–75:43, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2729>.

**Bacelli:2019:SGU**

- [BO19] François Bacelli and Eliza O'Reilly. The stochastic geometry of unconstrained one-bit data compression. *Electronic Journal of Probability*, 24(??):138:1–138:27, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1575342533>.

**Bobkov:2007:LDI**

- [Bob07] Sergey Bobkov. Large deviations and isoperimetry over convex probability measures with heavy tails. *Electronic Journal of Probability*, 12:39:1072–39:1100, 2007. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/440>.

**Bobkov:2022:UBF**

- [Bob22] Sergey G. Bobkov. Upper bounds for Fisher information. *Electronic Journal of Probability*, 27(??):1–44, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Upper-Bounds-for-Fisher-information/10.1214/22-EJP834.full>.

**Basse-OConnor:2012:MPS**

- [BOGP12] Andreas Basse-O'Connor, Svend-Erik Graversen, and Jan Pedersen. Multiparameter processes with stationary increments: Spectral representation and integration. *Electronic Journal of Probability*, 17:74:1–74:21, 2012. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2287>.

**Basse-OConnor:2019:LTF**

- [BOHP19] Andreas Basse-O'Connor, Claudio Heinrich, and Mark Podolskij. On limit theory for functionals of stationary increments Lévy driven moving averages. *Electronic Journal of Probability*, 24(??):79:1–79:42, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1567648850>.

**Boissard:2011:SBC**

- [Boi11] Emmanuel Boissard. Simple bounds for the convergence of empirical and occupation measures in 1-Wasserstein distance. *Electronic Journal of Probability*, 16:83:2296–83:2333, 2011. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/958>.

**Bonnefont:2022:ODT**

- [Bon22] Benjamin Bonnefont. The overlap distribution at two temperatures for the branching Brownian motion. *Electronic Journal of Probability*, 27(??):1–21, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-overlap-distribution-at-two-temperatures-for-the-branching-Brownian/10.1214/22-EJP841.full>.

**Basse-OConnor:2021:PVF**

- [BOPP21] Andreas Basse-O’Connor, Vytautė Pilipauskaitė, and Mark Podolskij. Power variations for fractional type infinitely divisible random fields. *Electronic Journal of Probability*, 26(18):1–35, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Power-variations-for-fractional-type-infinitely-divisible-random-fields/10.1214/21-EJP617.full>.

**Basse-OConnor:2020:BET**

- [BOPT20] Andreas Basse-O’Connor, Mark Podolskij, and Christoph Thäle. A Berry–Esseen theorem for partial sums of functionals of heavy-tailed moving averages. *Electronic Journal of Probability*, 25(??):31:1–31:31, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1582858935>.

**Bordenave:2008:BAP**

- [Bor08] Charles Bordenave. On the birth-and-assassination process, with an application to scotching a rumor in a network. *Electronic Journal of Probability*, 13:66:2014–66:2030, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/573>.

**Borrello:2011:SOA**

- [Bor11] Davide Borrello. Stochastic order and attractiveness for particle systems with multiple births, deaths and jumps. *Electronic Journal of Probability*, 16:4:106–4:151, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/852>.

**Bordenave:2014:EPT**

- [Bor14] Charles Bordenave. Extinction probability and total progeny of predator-prey dynamics on infinite trees. *Electronic Journal of*

*Probability*, 19:20:1–20:33, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2361>.

**Borga:2022:PLS**

- [Bor22] Jacopo Borga. The permuton limit of strong-Baxter and semi-Baxter permutations is the skew Brownian permuton. *Electronic Journal of Probability*, 27(??):1–53, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-permuton-limit-of-strong-Baxter-and-semi-Baxter-permutations/10.1214/22-EJP886.full>.

**Bertacco:2022:RSP**

- [BOS22] Federico Bertacco, Carlo Orrieri, and Luca Scarpa. Random separation property for stochastic Allen–Cahn-type equations. *Electronic Journal of Probability*, 27(??):1–32, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Random-separation-property-for-stochastic-Allen--Cahn-type-equations/10.1214/22-EJP830.full>.

**Boukhadra:2010:SSD**

- [Bou10] Omar Boukhadra. Standard spectral dimension for the polynomial lower tail random conductances model. *Electronic Journal of Probability*, 15:68:2069–68:2086, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/839>.

**Bouzar:2011:DSS**

- [Bou11] Nadjib Bouzar. Discrete semi-self-decomposability induced by semigroups. *Electronic Journal of Probability*, 16:39:1117–39:1133, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/890>.

**Bouchet:2013:SBR**

- [Bou13] Élodie Bouchet. Sub-ballistic random walk in Dirichlet environment. *Electronic Journal of Probability*, 18:58:1–58:25, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2109>.

**Bertoin:1999:TCD**

- [BP99] Jean Bertoin and Jim Pitman. Two coalescents derived from the ranges of stable subordinators. *Electronic Journal of Probability*,



5:7:1–7:17, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/63>.

**Bass:2004:CSD**

- [BP04] Richard Bass and Edwin Perkins. Countable systems of degenerate stochastic differential equations with applications to super-Markov chains. *Electronic Journal of Probability*, 9:22:634–22:673, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/222>.

**Brouwer:2006:CSD**

- [BP06] Rachel Brouwer and Juho Pennanen. The cluster size distribution for a forest-fire process on  $Z$ . *Electronic Journal of Probability*, 11:43:1133–43:1143, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/369>.

**Biskup:2007:FCR**

- [BP07] Marek Biskup and Timothy Prescott. Functional CLT for random walk among bounded random conductances. *Electronic Journal of Probability*, 12:49:1323–49:1348, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/456>.

**Bass:2008:DSD**

- [BP08] Richard Bass and Edwin Perkins. Degenerate stochastic differential equations arising from catalytic branching networks. *Electronic Journal of Probability*, 13:60:1808–60:1885, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/568>.

**Bryc:2009:DRQ**

- [BP09] Włodek Bryc and Virgil Pierce. Duality of real and quaternionic random matrices. *Electronic Journal of Probability*, 14:17:452–17:476, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/606>.

**Bass:2012:ULP**

- [BP12] Richard Bass and Edwin Perkins. On uniqueness in law for parabolic SPDEs and infinite-dimensional SDEs. *Electronic Journal of Probability*, 17:36:1–36:54, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2049>.

- Bassetti:2013:SCE**
- [BP13a] Federico Bassetti and Eleonora Perversi. Speed of convergence to equilibrium in Wasserstein metrics for Kac-like kinetic equations. *Electronic Journal of Probability*, 18:6:1–6:35, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2054>.
- Berger:2013:DTR**
- [BP13b] Noam Berger and Yuval Peres. Detecting the trail of a random walker in a random scenery. *Electronic Journal of Probability*, 18:87:1–87:18, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2367>.
- Baumdicker:2014:IMG**
- [BP14a] Franz Baumdicker and Peter Pfaffelhuber. The infinitely many genes model with horizontal gene transfer. *Electronic Journal of Probability*, 19(??):115:1–115:27, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2642>.
- Bourguin:2014:PIP**
- [BP14b] Solesne Bourguin and Giovanni Peccati. Portmanteau inequalities on the Poisson space: mixed regimes and multidimensional clustering. *Electronic Journal of Probability*, 19:66:1–66:42, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2879>.
- Berger:2015:CCP**
- [BP15] Quentin Berger and Julien Poisat. On the critical curves of the pinning and copolymer models in correlated Gaussian environment. *Electronic Journal of Probability*, 20(??):71:1–71:35, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3514>.
- Bachmann:2016:CBG**
- [BP16] Sascha Bachmann and Giovanni Peccati. Concentration bounds for geometric Poisson functionals: Logarithmic Sobolev inequalities revisited. *Electronic Journal of Probability*, 21(??):6:1–6:44, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1454682887>.
- Barrera:2020:CPO**
- [BP20] Gerardo Barrera and Juan Carlos Pardo. Cut-off phenomenon for Ornstein–Uhlenbeck processes driven by Lévy processes. *Elec-*

*Electronic Journal of Probability*, 25(??):15:1–15:33, ????. 2020. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580871681>.

**Benigni:2021:EDS**

- [BP21] Lucas Benigni and Sandrine Péché. Eigenvalue distribution of some nonlinear models of random matrices. *Electronic Journal of Probability*, 26(18):1–37, February 2021. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Eigenvalue-distribution-of-some-nonlinear-models-of-random-matrices/10.1214/21-EJP699.full>.

**Bras:2022:TVD**

- [BPP22] Pierre Bras, Gilles Pagès, and Fabien Panloup. Total variation distance between two diffusions in small time with unbounded drift: application to the Euler–Maruyama scheme. *Electronic Journal of Probability*, 27(??):1–19, 2022. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Total-variation-distance-between-two-diffusions-in-small-time-with/10.1214/22-EJP881.full>.

**Berti:2012:LTE**

- [BPR12] Patrizia Berti, Luca Pratelli, and Pietro Rigo. Limit theorems for empirical processes based on dependent data. *Electronic Journal of Probability*, 17:9:1–9:18, 2012. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1765>.

**Berti:2015:TVF**

- [BPR15] Patrizia Berti, Luca Pratelli, and Pietro Rigo. Two versions of the fundamental theorem of asset pricing. *Electronic Journal of Probability*, 20(??):34:1–34:21, ????. 2015. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3321>.

**Bouchard:2016:GDM**

- [BPT16] Bruno Bouchard, Dylan Possamaï, and Xiaolu Tan. A general Doob–Meyer–Mertens decomposition for  $g$ -supermartingale systems. *Electronic Journal of Probability*, 21(??):36:1–36:21, ????. 2016. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1462192627>.

**Beringer:2017:PCP**

- [BPT17] Dorottya Beringer, Gábor Pete, and Ádám Timár. On percolation critical probabilities and unimodular random graphs. *Electronic Journal of Probability*, 22(??):106:1–106:26, 2017. CODEN 22?? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1514430042>.

**Bogdan:2018:YLS**

- [BPW18] Krzysztof Bogdan, Zbigniew Palmowski, and Longmin Wang. Yaglom limit for stable processes in cones. *Electronic Journal of Probability*, 23(??):11:1–11:19, 2018. CODEN 23?? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1518426059>.

**Bao:2012:TWL**

- [BPZ12] Zhigang Bao, Guangming Pan, and Wang Zhou. Tracy–Widom law for the extreme eigenvalues of sample correlation matrices. *Electronic Journal of Probability*, 17:88:1–88:32, 2012. CODEN 17?? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1962>.

**Bhattacharya:2022:PHT**

- [BPZ22] Ayan Bhattacharya, Zbigniew Palmowski, and Bert Zwart. Persistence of heavy-tailed sample averages: principle of infinitely many big jumps. *Electronic Journal of Probability*, 27(??):1–25, 2022. CODEN 27?? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Persistence-of-heavy-tailed-sample-averages--principle-of-infinitely/10.1214/22-EJP774.full>.

**Balan:2019:EDS**

- [BQSS19] Raluca M. Balan, Lluís Quer-Sardanyons, and Jian Song. Existence of density for the stochastic wave equation with space-time homogeneous Gaussian noise. *Electronic Journal of Probability*, 24(??):106:1–106:43, 2019. CODEN 24?? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1569895475>.

**Bass:2005:ASI**

- [BR05] Richard Bass and Jay Rosen. An almost sure invariance principle for renormalized intersection local times. *Electronic Journal of Probability*, 10:4:124–4:164, 2005. CODEN 10?? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/236>.

**Barbour:2006:DSW**

- [BR06] Andrew Barbour and Gesine Reinert. Discrete small world networks. *Electronic Journal of Probability*, 11:47:1234–47:1283, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/381>.

**Bass:2007:FPR**

- [BR07] Richard Bass and Jay Rosen. Frequent points for random walks in two dimensions. *Electronic Journal of Probability*, 12:1:1–1:46, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/388>.

**Benaim:2011:SID**

- [BR11] Michel Benaïm and Olivier Raimond. Self-interacting diffusions IV: Rate of convergence. *Electronic Journal of Probability*, 16:66:1815–66:1843, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/948>.

**Barbu:2012:LSS**

- [BR12a] Viorel Barbu and Michael Roeckner. Localization of solutions to stochastic porous media equations: finite speed of propagation. *Electronic Journal of Probability*, 17:10:1–10:11, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1768>.

**Belaribi:2012:UFP**

- [BR12b] Nadia Belaribi and Francesco Russo. Uniqueness for Fokker–Planck equations with measurable coefficients and applications to the fast diffusion equation. *Electronic Journal of Probability*, 17:84:1–84:28, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2349>.

**Barbour:2013:AEC**

- [BR13] Andrew Barbour and Gesine Reinert. Approximating the epidemic curve. *Electronic Journal of Probability*, 18:54:1–54:30, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2557>.

**Bally:2016:AMS**

- [BR16] Vlad Bally and Clément Rey. Approximation of Markov semi-groups in total variation distance. *Electronic Journal of Probability*, 21(??):12:1–12:44, ????, 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1455717196>.

**Barbour:2018:CLT**

- [BR18a] A. D. Barbour and Adrian Röllin. A central limit theorem for the gossip process. *Electronic Journal of Probability*, 23(??):123:1–123:37, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1545102141>.

**Baur:2018:UIH**

- [BR18b] Erich Baur and Loïc Richier. Uniform infinite half-planar quadrangulations with skewness. *Electronic Journal of Probability*, 23(??):54:1–54:43, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1528358488>.

**Barraquand:2020:LDS**

- [BR20] Guillaume Barraquand and Mark Rychnovsky. Large deviations for sticky Brownian motions. *Electronic Journal of Probability*, 25(??):1–52, 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Large-deviations-for-sticky-Brownian-motions/10.1214/20-EJP515.full>.

**Bodo:2022:SIR**

- [BR22] Gergely Bodó and Markus Riedle. Stochastic integration with respect to canonical  $\alpha$ -stable cylindrical Lévy processes. *Electronic Journal of Probability*, 27(??):1–23, 2022. CODEN ??? ISSN 1083–6489. URL <https://projecteuclid.org/journalselectronic-journal-of-probability/volume-27/issue-none/Stochastic-integration-with-respect-to-canonical-alpha-stable-cylindrical-Lévy-processes/10.1214/22-EJP1000.full>.

**Bandyopadhyay:2010:ODL**

- [BRS10] Antar Bandyopadhyay, Rahul Roy, and Anish Sarkar. On the one dimensional “Learning from Neighbours” model. *Electronic Journal of Probability*, 15:51:1574–51:1593, 2010. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/809>.

**Barbour:2020:CMI**

- [BRW20] A. D. Barbour, Nathan Ross, and Yuting Wen. Central moment inequalities using Stein’s method. *Electronic Journal of Probability*, 25(??):1–21, 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Central-moment-inequalities-using-Steins-method/10.1214/20-EJP493.full>.

**Bryc:1996:CMR**

- [Bry96] Włodzimierz Bryc. Conditional moment representations for dependent random variables. *Electronic Journal of Probability*, 1:7:1–7:14, 1996. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/7>.

- Benjamini:2001:RDL**
- [BS01] Itai Benjamini and Oded Schramm. Recurrence of distributional limits of finite planar graphs. *Electronic Journal of Probability*, 6:23:1–23:13, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/96>.
- Belitsky:2002:DSS**
- [BS02] Vladimir Belitsky and Gunter Schütz. Diffusion and scattering of shocks in the partially asymmetric simple exclusion process. *Electronic Journal of Probability*, 7:11:1–11:21, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/110>.
- Basdevant:2008:RGT**
- [BS08a] Anne-Laure Basdevant and Arvind Singh. Rate of growth of a transient cookie random walk. *Electronic Journal of Probability*, 13:26:811–26:851, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/498>.
- Bose:2008:ALM**
- [BS08b] Arup Bose and Arnab Sen. Another look at the moment method for large dimensional random matrices. *Electronic Journal of Probability*, 13:21:588–21:628, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/501>.
- Basdevant:2009:RTM**
- [BS09] Anne-Laure Basdevant and Arvind Singh. Recurrence and transience of a multi-excited random walk on a regular tree. *Electronic Journal of Probability*, 14:55:1628–55:1669, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/672>.
- Bjornberg:2014:RBP**
- [BS14] Jakob Björnberg and Sigurdur Stefánsson. Recurrence of bipartite planar maps. *Electronic Journal of Probability*, 19:31:1–31:40, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3102>.
- Bansaye:2015:SLG**
- [BS15] Vincent Bansaye and Florian Simatos. On the scaling limits of Galton–Watson processes in varying environments. *Electronic Journal of Probability*, 20(??):75:1–75:36, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3812>.
- Butkovsky:2017:IMS**
- [BS17] Oleg Butkovsky and Michael Scheutzow. Invariant measures for stochastic functional differential equations. *Electronic Journal of Probability*, 22(??):

98:1–98:23, 2017. CODEN 2017 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1510802252>.

**Bakhtin:2020:LDP**

- [BS20a] Yuri Bakhtin and Donghyun Seo. Localization of directed polymers in continuous space. *Electronic Journal of Probability*, 25(??):1–56, 2020. CODEN 2020 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Localization-of-directed-polymers-in-continuous-space/10.1214/20-EJP530.full>.

**Behme:2020:EFM**

- [BS20b] Anita Behme and Apostolos Sideris. Exponential functionals of Markov additive processes. *Electronic Journal of Probability*, 25(??):37:1–37:25, 2020. CODEN 2020 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1585274716>.

**Berger:2020:SLS**

- [BS20c] Quentin Berger and Michele Salvi. Scaling limit of sub-ballistic 1D random walk among biased conductances: a story of wells and walls. *Electronic Journal of Probability*, 25(??):30:1–30:43, 2020. CODEN 2020 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1582534895>.

**Broutin:2021:SSR**

- [BS21] Nicolas Broutin and Henning Sulzbach. Self-similar real trees defined as fixed points and their geometric properties. *Electronic Journal of Probability*, 26(18):1–50, February 2021. CODEN 2021 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Self-similar-real-trees-defined-as-fixed-points-and-their/10.1214/21-EJP647.full>.

**Baldasso:2022:LSS**

- [BS22a] Rangel Baldasso and Alexandre Stauffer. Local survival of spread of infection among biased random walks. *Electronic Journal of Probability*, 27(??):1–28, 2022. CODEN 2022 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Local-survival-of-spread-of-infection-among-biased-random-walks/10.1214/22-EJP861.full>.

**Bates:2022:FEM**

- [BS22b] Erik Bates and Youngtak Sohn. Free energy in multi-species mixed p-spin spherical models. *Electronic Journal of Probability*, 27(??):1–75, 2022. CODEN 2022



ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Free-energy-in-multi-species-mixed-p-spin-spherical-models/10.1214/22-EJP780.full>.

**Busani:2022:NEB**

- [BS22c] Ofer Busani and Timo Seppäläinen. Non-existence of bi-infinite polymers. *Electronic Journal of Probability*, 27(??):1–40, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Non-existence-of-bi-infinite-polymers/10.1214/21-EJP731.full>.

**Bhatnagar:2016:DCH**

- [BST16] Nayantara Bhatnagar, Allan Sly, and Prasad Tetali. Decay of correlations for the hardcore model on the  $d$ -regular random graph. *Electronic Journal of Probability*, 21(??):9:1–9:42, ????. 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1454682890>.

**Betken:2022:VAC**

- [BST22] Carina Betken, Matthias Schulte, and Christoph Thäle. Variance asymptotics and central limit theory for geometric functionals of Poisson cylinder processes. *Electronic Journal of Probability*, 27(??):1–47, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Variance-asymptotics-and-central-limit-theory-for-geometric-functionals-of/10.1214/22-EJP805.full>.

**Boudabsa:2020:FED**

- [BSV20] Lotfi Boudabsa, Thomas Simon, and Pierre Vallois. Fractional extreme distributions. *Electronic Journal of Probability*, 25(??):1–20, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Fractional-extreme-distributions/10.1214/20-EJP520.full>.

**Bo:2010:STS**

- [BSW10] Lijun Bo, Kehua Shi, and Yongjin Wang. Support theorem for a stochastic Cahn–Hilliard equation. *Electronic Journal of Probability*, 15:17:484–17:525, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/760>.

**Berzunza:2021:TDB**

- [BSW21] Gabriel Berzunza, Anja Sturm, and Anita Winter. Trait-dependent branching particle systems with competition and multiple offspring. *Electronic Journal of Probability*, 26(18):1–41, February 2021. CODEN ???? ISSN 1083-

6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Trait-dependent-branching-particle-systems-with-competition-and-multiple-offspring/10.1214/21-EJP707.full>.

**Bao:2022:EIP**

- [BSY22] Jianhai Bao, Michael Scheutzow, and Chenggui Yuan. Existence of invariant probability measures for functional McKean–Vlasov SDEs. *Electronic Journal of Probability*, 27(??):1–14, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Existence-of-invariant-probability-measures-for-functional-McKean--Vlasov-SDEs/10.1214/22-EJP773.full>.

**Bouchard:2005:HAO**

- [BT05] Bruno Bouchard and Emmanuel Teman. On the hedging of American options in discrete time with proportional transaction costs. *Electronic Journal of Probability*, 10:22:746–22:760, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/266>.

**Berger:2010:CPR**

- [BT10] Quentin Berger and Fabio Toninelli. On the critical point of the random walk pinning model in dimension  $d=3$ . *Electronic Journal of Probability*, 15:21:654–21:683, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/761>.

**Benjamini:2015:FPP**

- [BT15a] Itai Benjamini and Romain Tessera. First passage percolation on nilpotent Cayley graphs and beyond. *Electronic Journal of Probability*, 20(??):99:1–99:20, ??? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3940>.

**Broman:2015:PCH**

- [BT15b] Erik Ivar Broman and Johan Tykesson. Poisson cylinders in hyperbolic space. *Electronic Journal of Probability*, 20(??):41:1–41:25, ??? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3645>.

**Berger:2017:NPL**

- [BT17] Noam Berger and Ran J. Tessler. No percolation in low temperature spin glass. *Electronic Journal of Probability*, 22(??):88:1–88:19, ??? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1508292259>.

**Betz:2019:SLB**

- [BT19] Volker Betz and Lorenzo Taggi. Scaling limit of ballistic self-avoiding walk interacting with spatial random permutations. *Electronic Journal of Probability*, 24(??):74:1–74:37, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1562119474>.

**Bartl:2020:FIF**

- [BT20] Daniel Bartl and Ludovic Tangpi. Functional inequalities for forward and backward diffusions. *Electronic Journal of Probability*, 25(??):1–22, 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Functional-inequalities-for-forward-and-backward-diffusions/10.1214/20-EJP495.full>.

**Benjamini:2021:IEU**

- [BT21] Itai Benjamini and Ádám Timár. Invariant embeddings of unimodular random planar graphs. *Electronic Journal of Probability*, 26(18):1–18, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Invariant-embeddings-of-unimodular-random-planar-graphs/10.1214/21-EJP665.full>.

**Berger:2022:NDP**

- [BTW22] Quentin Berger, Niccolò Torri, and Ran Wei. Non-directed polymers in heavy-tail random environment in dimension. *Electronic Journal of Probability*, 27(??):1–67, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Non-directed-polymers-in-heavy-tail-random-environment-in-dimension/10.1214/22-EJP873.full>.

**Betz:2011:SRP**

- [BU11] Volker Betz and Daniel Ueltschi. Spatial random permutations and Poisson–Dirichlet law of cycle lengths. *Electronic Journal of Probability*, 16:41:1173–41:1192, 2011. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/901>.

**Budzinski:2019:SCM**

- [Bud19] Thomas Budzinski. Supercritical causal maps: geodesics and simple random walk. *Electronic Journal of Probability*, 24(??):86:1–86:43, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568080866>.

- Burdzy:2009:DSF**
- [Bur09] Krzysztof Burdzy. Differentiability of stochastic flow of reflected Brownian motions. *Electronic Journal of Probability*, 14:75:2182–75:2240, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/700>.
- Burdzy:2015:STG**
- [Bur15] Krzysztof Burdzy. Stirring two grains of sand. *Electronic Journal of Probability*, 20(??):13:1–13:29, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3845>.
- Busani:2016:AUC**
- [Bus16] Ofer Busani. Aging uncoupled continuous time random walk limits. *Electronic Journal of Probability*, 21(??):7:1–7:17, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1454682888>.
- Butez:2016:LDE**
- [But16] Raphaël Butez. Large deviations for the empirical measure of random polynomials: revisit of the Zeitouni–Zelditch theorem. *Electronic Journal of Probability*, 21(??):73:1–73:37, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1481079628>.
- Barral:2004:MAC**
- [BV04] Julien Barral and Jacques Véhel. Multifractal analysis of a class of additive processes with correlated non-stationary increments. *Electronic Journal of Probability*, 9:16:508–16:543, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/208>.
- Brzezniak:2012:SPC**
- [BV12] Zdzisław Brzezniak and Mark Veraar. Is the stochastic parabolicity condition dependent on  $p$  and  $q$ ? *Electronic Journal of Probability*, 17:56:1–56:24, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2186>.
- Bethuelsen:2016:ACW**
- [BV16] Stein Andreas Bethuelsen and Florian Völlering. Absolute continuity and weak uniform mixing of random walk in dynamic random environment. *Electronic Journal of Probability*, 21(??):71:1–71:32, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1480688088>.
- Baroni:2015:FSC**
- [BvdHK15] Enrico Baroni, Remco van der Hofstad, and Julia Komjathy. Fixed speed competition on the configuration model with infinite variance degrees: unequal speeds.

*Electronic Journal of Probability*, 20(??):116:1–116:48, ????. 2015. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3749>.

**Bhamidi:2010:SLC**

- [BvdHvL10] Shankar Bhamidi, Remco van der Hofstad, and Johan van Leeuwaarden. Scaling limits for critical inhomogeneous random graphs with finite third moments. *Electronic Journal of Probability*, 15:54:1682–54:1702, 2010. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/817>.

**Bell:2005:DSP**

- [BW05] Steven Bell and Ruth Williams. Dynamic scheduling of a parallel server system in heavy traffic with complete resource pooling: Asymptotic optimality of a threshold policy. *Electronic Journal of Probability*, 10:33:1044–33:1115, 2005. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/281>.

**Bryc:2012:BQH**

- [BW12] Włodek Bryc and Jacek Wesolowski. Bridges of quadratic harnesses. *Electronic Journal of Probability*, 17:105:1–105:25, 2012. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1866>.

**Broutin:2017:RCT**

- [BW17] Nicolas Broutin and Minmin Wang. Reversing the cut tree of the Brownian continuum random tree. *Electronic Journal of Probability*, 22(??):80:1–80:23, ????. 2017. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1507255394>.

**Baudoin:2021:AWB**

- [BW21] Fabrice Baudoin and Jing Wang. Asymptotic windings of the block determinants of a unitary Brownian motion and related diffusions. *Electronic Journal of Probability*, 26(??):1–21, 2021. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Asymptotic-windings-of-the-block-determinants-of-a-unitary-Brownian/10.1214/21-EJP600.full>.

**Bao:2015:HFS**

- [BWY15] Jianhai Bao, Feng-Yu Wang, and Chenggui Yuan. Hypercontractivity for functional stochastic partial differential equations. *Electronic Journal of Probability*, 20(??):93:1–93:15, ????. 2015. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4108>.

**Bai:2009:CLS**

- [BWZ09] Zhidong Bai, Xiaoying Wang, and Wang Zhou. CLT for linear spectral statistics of Wigner matrices. *Electronic Journal of Probability*, 14:83:2391–83:2417, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/705>.

**Barbour:2019:MAT**

- [BX19] A. D. Barbour and A. Xia. Multivariate approximation in total variation using local dependence. *Electronic Journal of Probability*, 24(??):27:1–27:35, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1553565778>.

**Baker:2009:BSM**

- [BY09] David Baker and Marc Yor. A Brownian sheet martingale with the same marginals as the arithmetic average of geometric Brownian motion. *Electronic Journal of Probability*, 14:52:1532–52:1540, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/674>.

**Blaszczyszyn:2013:CPP**

- [BY13] Bartłomiej Blaszczyszyn and Dhandapani Yogeshwaran. Clustering and percolation of point processes. *Electronic Journal of Probability*, 18:72:1–72:20, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2468>.

**Benjamini:2007:RGH**

- [BYY07] Itai Benjamini, Ariel Yadin, and Amir Yehudayoff. Random graph-homomorphisms and logarithmic degree. *Electronic Journal of Probability*, 12:32:926–32:950, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/427>.

**Baudoin:2012:TES**

- [BZ12] Fabrice Baudoin and Xuejing Zhang. Taylor expansion for the solution of a stochastic differential equation driven by fractional Brownian motions. *Electronic Journal of Probability*, 17:51:1–51:21, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2136>.

**Caraceni:2020:PUB**

- [Car20] Alessandra Caraceni. A polynomial upper bound for the mixing time of edge rotations on planar maps. *Electronic Journal of Probability*, 25(??):1–30, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/A-polynomial-upper-bound-for-the-mixing-time-of-edge/10.1214/20-EJP519.full>.

**Carrance:2021:CET**

- [Car21] Ariane Carrance. Convergence of Eulerian triangulations. *Electronic Journal of Probability*, 26(??):1–48, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Convergence-of-Eulerian-triangulations/10.1214/21-EJP579.full>.

**Confortola:2008:QBR**

- [CB08] Fulvia Confortola and Philippe Briand. Quadratic BSDEs with random terminal time and elliptic PDEs in infinite dimension. *Electronic Journal of Probability*, 13:54:1529–54:1561, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/514>.

**Chassagneux:2009:RCL**

- [CB09] Jean-François Chassagneux and Bruno Bouchard. Representation of continuous linear forms on the set of laddag processes and the hedging of American claims under proportional costs. *Electronic Journal of Probability*, 14:24:612–24:632, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/625>.

**Champagnat:2016:MFS**

- [CB16] Nicolas Champagnat and Henry Benoit. Moments of the frequency spectrum of a splitting tree with neutral Poissonian mutations. *Electronic Journal of Probability*, 21(??):53:1–53:34, ????. 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1472830615>.

**Capinski:1998:MAS**

- [CC98] Marek Capiński and Nigel J. Cutland. Measure attractors for stochastic Navier–Stokes equations. *Electronic Journal of Probability*, 3:8:1–8:15, 1998. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/30>.

**Chen:2011:SSC**

- [CC11] Xinxing Chen and Dayue Chen. Some sufficient conditions for infinite collisions of simple random walks on a wedge comb. *Electronic Journal of Probability*, 16:49:1341–49:1355, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/907>.

**Caravenna:2013:IPR**

- [CC13] Francesco Caravenna and Loïc Chaumont. An invariance principle for random walk bridges conditioned to stay positive. *Electronic Journal of Probability*, 18:60:1–60:32, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2362>.

**Caravenna:2022:GLS**

- [CC22a] Francesco Caravenna and Francesca Cottini. Gaussian limits for subcritical chaos. *Electronic Journal of Probability*, 27(??):1–35, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Gaussian-limits-for-subcritical-chaos/10.1214/22-EJP798.full>.

**Collin:2022:REC**

- [CC22b] Orphée Collin and Francis Comets. Rate of escape of conditioned Brownian motion. *Electronic Journal of Probability*, 27(??):1–26, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Rate-of-escape-of-conditioned-Brownian-motion/10.1214/21-EJP737.full>.

**Ceci:2015:LRM**

- [CCC15] Claudia Ceci, Alessandra Cretarola, and Katia Colaneri. Local risk-minimization under restricted information on asset prices. *Electronic Journal of Probability*, 20(??):96:1–96:30, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3204>.

**Campi:2013:ECD**

- [CCD13] Luciano Campi, Umut Cetin, and Albina Danilova. Explicit construction of a dynamic Bessel bridge of dimension 3. *Electronic Journal of Probability*, 18:30:1–30:25, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1907>.

**Cass:2021:LTB**

- [CCDO21] Thomas Cass, Dan Crisan, Paul Dobson, and Michela Ottobre. Long-time behaviour of degenerate diffusions: UFG-type SDEs and time-inhomogeneous hypoelliptic processes. *Electronic Journal of Probability*, 26(??):1–72, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Long-time-behaviour-of-degenerate-diffusions--UFG-type-SDEs/10.1214/20-EJP577.full>.

**Csaki:2009:SLT**

- [CCFR09] Endre Csáki, Miklós Csörgö, Antonia Feldes, and Pál Révész. Strong limit theorems for a simple random walk on the 2-dimensional comb. *Electronic Journal of Probability*, 14:82:2371–82:2390, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/710>.



**Chiarini:2022:ETE**

- [CCGR22] Alberto Chiarini, Giovanni Conforti, Giacomo Greco, and Zhenjie Ren. Entropic turnpike estimates for the kinetic Schrödinger problem. *Electronic Journal of Probability*, 27(??):1–32, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Entropic-turnpike-estimates-for-the-kinetic-Schr%3%b6dinger-problem/10.1214/22-EJP850.full>.

**Can:2022:SDS**

- [CCK22] V. H. Can, D. A. Croydon, and T. Kumagai. Spectral dimension of simple random walk on a long-range percolation cluster. *Electronic Journal of Probability*, 27(??):1–37, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Spectral-dimension-of-simple-random-walk-on-a-long-range/10.1214/22-EJP783.full>.

**Cohen:2020:MDO**

- [CCO20] Philip Cohen, Fabio Deelan Cunden, and Neil O’Connell. Moments of discrete orthogonal polynomial ensembles. *Electronic Journal of Probability*, 25(??):72:1–72:19, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1593568836>.

**Cancrini:2005:DLT**

- [CCR05] Nicoletta Cancrini, Filippo Cesi, and Cyril Roberto. Diffusive long-time behavior of Kawasaki dynamics. *Electronic Journal of Probability*, 10:7:216–7:249, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/239>.

**Cordero:2022:TCA**

- [CCSWB22] Fernando Cordero, Adrián González Casanova, Jason Schweinsberg, and Maite Wilke-Berenguer.  $\Lambda$ -coalescents arising in a population with dormancy. *Electronic Journal of Probability*, 27(??):1–34, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/%ce%9b-coalescents-arising-in-a-population-with-dormancy/10.1214/22-EJP739.full>.

**Cabanal-Duvillard:2005:MRB**

- [CD05a] Thierry Cabanal-Duvillard. A matrix representation of the Bercovici–Pata bijection. *Electronic Journal of Probability*, 10:18:632–18:661, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/246>.

**Chaumont:2005:LPC**

- [CD05b] Loïc Chaumont and Ronald Doney. On Lévy processes conditioned to stay positive. *Electronic Journal of Probability*, 10:28:948–28:961, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/261>. See corrections [CD08a].

**Cator:2006:BSC**

- [CD06] Eric Cator and Sergei Dobrynin. Behavior of a second class particle in Hammersley’s process. *Electronic Journal of Probability*, 11:26:670–26:685, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/340>.

**Chaumont:2008:CLP**

- [CD08a] Loïc Chaumont and Ronald Doney. Corrections to “On Lévy processes conditioned to stay positive”. *Electronic Journal of Probability*, 13:1:1–1:4, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/466>. See [CD05b].

**Conus:2008:NLS**

- [CD08b] Daniel Conus and Robert Dalang. The non-linear stochastic wave equation in high dimensions. *Electronic Journal of Probability*, 13:22:629–22:670, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/500>.

**Casserini:2012:PPC**

- [CD12a] Matteo Casserini and Freddy Delbaen. Predictable projections of conformal stochastic integrals: an application to Hermite series and to Widder’s representation. *Electronic Journal of Probability*, 17:22:1–22:14, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1883>.

**Collet:2012:RDD**

- [CD12b] Francesca Collet and Paolo Dai Pra. The role of disorder in the dynamics of critical fluctuations of mean field models. *Electronic Journal of Probability*, 17:26:1–26:40, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1896>.

**Couplier:2014:CPQ**

- [CD14] David Couplier and David Dereudre. Continuum percolation for Quermass model. *Electronic Journal of Probability*, 19:35:1–35:19, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2298>.

**Chiarini:2015:LCL**

- [CD15] Alberto Chiarini and Jean-Dominique Deuschel. Local central limit theorem for diffusions in a degenerate and unbounded random medium. *Electronic Journal*

*of Probability*, 20(??):112:1–112:30, ????. 2015. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4190>.

**Caravenna:2019:LLD**

- [CD19] Francesco Caravenna and Ron Doney. Local large deviations and the strong renewal theorem. *Electronic Journal of Probability*, 24(??):72:1–72:48, ????. 2019. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561687605>.

**Cimasoni:2013:CTI**

- [CDC13] David Cimasoni and Hugo Duminil-Copin. The critical temperature for the Ising model on planar doubly periodic graphs. *Electronic Journal of Probability*, 18:44:1–44:18, 2013. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2352>.

**Chelkak:2016:CPT**

- [CDCH16] Dmitry Chelkak, Hugo Duminil-Copin, and Clément Hongler. Crossing probabilities in topological rectangles for the critical planar FK-Ising model. *Electronic Journal of Probability*, 21(??):5:1–5:28, ????. 2016. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1454682886>.

**Chetwynd-Diggle:2018:SMS**

- [CDE18] Jonathan A. Chetwynd-Diggle and Alison M. Etheridge. SuperBrownian motion and the spatial Lambda–Fleming–Viot process. *Electronic Journal of Probability*, 23(??):71:1–71:36, ????. 2018. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1532570599>.

**Cheridito:2006:DMR**

- [CDK06] Patrick Cheridito, Freddy Delbaen, and Michael Kupper. Dynamic monetary risk measures for bounded discrete-time processes. *Electronic Journal of Probability*, 11:3:57–3:106, 2006. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/302>.

**Champagnat:2012:DEN**

- [CDM12] Nicolas Champagnat, Persi Diaconis, and Laurent Miclo. On Dirichlet eigenvectors for neutral two-dimensional Markov chains. *Electronic Journal of Probability*, 17:63:1–63:41, 2012. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1830>.

**Capitaine:2011:FCS**

- [CDMFF11] Mireille Capitaine, Catherine Donati-Martin, Delphine Féral, and Maxime Février. Free convolution with a semicircular distribution and eigenvalues of

spiked deformations of Wigner matrices. *Electronic Journal of Probability*, 16:64:1750–64:1792, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/934>.

**Carrapatoso:2013:CEC**

- [CE13] Kleber Carrapatoso and Amit Einav. Chaos and entropic chaos in Kac’s model without high moments. *Electronic Journal of Probability*, 18:78:1–78:38, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2683>.

**Cuneo:2018:NES**

- [CEHRB18] Noé Cuneo, Jean-Pierre Eckmann, Martin Hairer, and Luc Rey-Bellet. Non-equilibrium steady states for networks of oscillators. *Electronic Journal of Probability*, 23(??):55:1–55:28, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1528358489>.

**Cerny:2011:TDR**

- [Čer11] Jiří Černý. On two-dimensional random walk among heavy-tailed conductances. *Electronic Journal of Probability*, 16:10:293–10:313, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/849>.

**Cipolloni:2021:FAC**

- [CES21] Giorgio Cipolloni, László Erdős, and Dominik Schröder. Fluctuation around the circular law for random matrices with real entries. *Electronic Journal of Probability*, 26(??):1–61, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Fluctuation-around-the-circular-law-for-random-matrices-with-real/10.1214/21-EJP591.full>.

**Cipolloni:2022:OMR**

- [CES22] Giorgio Cipolloni, László Erdős, and Dominik Schröder. Optimal multi-resolvent local laws for Wigner matrices. *Electronic Journal of Probability*, 27(??):1–38, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Optimal-multi-resolvent-local-laws-for-Wigner-matrices/10.1214/22-EJP838.full>.

**Cuthbertson:2012:FPC**

- [CEY12] Charles Cuthbertson, Alison Etheridge, and Feng Yu. Fixation probability for competing selective sweeps. *Electronic Journal of Probability*, 17:31:1–31:36, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1954>.

**Chen:2011:MTA**

- [CF11] Che-Hao Chen and Michael Fuchs. On the moment-transfer approach for random variables satisfying a one-sided distributional recurrence. *Electronic Journal of Probability*, 16:30:903–30:928, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/885>.

**Caputo:2009:RTL**

- [CFG09] Pietro Caputo, Alessandra Faggionato, and Alexandre Gaudilliere. Recurrence and transience for long-range reversible random walks on a random point process. *Electronic Journal of Probability*, 14:90:2580–90:2616, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/721>.

**Carmesin:2017:LHS**

- [CFG17] Johannes Carmesin, Bruno Federici, and Agelos Georgakopoulos. A Liouville hyperbolic souvlaki. *Electronic Journal of Probability*, 22(??):36:1–36:19, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1493085635>.

**Crane:2015:CGD**

- [CFT15] Edward Crane, Nic Freeman, and Bálint Tóth. Cluster growth in the dynamical Erdős–Rényi process with forest fires. *Electronic Journal of Probability*, 20(??):101:1–101:33, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4035>.

**Chen:2009:NFM**

- [CFW09] Bo Chen, Daniel Ford, and Matthias Winkel. A new family of Markov branching trees: the alpha-gamma model. *Electronic Journal of Probability*, 14:15:400–15:430, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/616>.

**Criens:2018:ACS**

- [CG18] David Criens and Kathrin Glau. Absolute continuity of semimartingales. *Electronic Journal of Probability*, 23(??):125:1–125:28, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1545188692>.

**Corwin:2020:KET**

- [CG20] Ivan Corwin and Promit Ghosal. KPZ equation tails for general initial data. *Electronic Journal of Probability*, 25(??):66:1–66:38, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1592618468>.

**Chleboun:2022:PDA**

- [CGG22] Paul Chleboun, Simon Gabriel, and Stefan Grosskinsky. Poisson–Dirichlet asymptotics in condensing particle systems. *Electronic Journal of Probability*, 27(??):1–35, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Poisson--Dirichlet-asymptotics-in-condensing-particle-systems/10.1214/22-EJP882.full>.

**Cattiaux:2010:FIH**

- [CGGR10] Patrick Cattiaux, Nathael Gozlan, Arnaud Guillin, and Cyril Roberto. Functional inequalities for heavy tailed distributions and application to isoperimetry. *Electronic Journal of Probability*, 15:13:346–13:385, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/754>.

**Collet:2008:RPS**

- [CGL08] Pierre Collet, Antonio Galves, and Florencia Leonardi. Random perturbations of stochastic processes with unbounded variable length memory. *Electronic Journal of Probability*, 13:48:1345–48:1361, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/538>.

**Cortines:2018:DFS**

- [CGL18] Aser Cortines, Julian Gold, and Oren Louidor. Dynamical freezing in a spin glass system with logarithmic correlations. *Electronic Journal of Probability*, 23(??):59:1–59:31, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1528704077>.

**Comets:2013:LDC**

- [CGPV13] Francis Comets, Christophe Gallesco, Serguei Popov, and Marina Vachkovskaia. On large deviations for the cover time of two-dimensional torus. *Electronic Journal of Probability*, 18:96:1–96:18, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2856>.

**Chazottes:2006:REW**

- [CGR06] Jean-René Chazottes, Cristian Giardinà, and Frank Redig. Relative entropy and waiting times for continuous-time Markov processes. *Electronic Journal of Probability*, 11:40:1049–40:1068, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/374>.

**Chen:2020:SMI**

- [CGR20] Louis H. Y. Chen, Larry Goldstein, and Adrian Röllin. Stein’s method via induction. *Electronic Journal of Probability*, 25(??):1–49, 2020. CODEN ????

ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Steins-method-via-induction/10.1214/20-EJP535.full>.

**Carinci:2021:CPS**

- [CGR21] Gioia Carinci, Cristian Giardinà, and Frank Redig. Consistent particle systems and duality. *Electronic Journal of Probability*, 26(18):1–31, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Consistent-particle-systems-and-duality/10.1214/21-EJP684.full>.

**Caravenna:2006:SAB**

- [CGZ06] Francesco Caravenna, Giambattista Giacomin, and Lorenzo Zambotti. Sharp asymptotic behavior for wetting models in (1+1)-dimension. *Electronic Journal of Probability*, 11:14:345–14:362, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/320>.

**Csaki:2005:IPV**

- [CH05] Endre Csaki and Yueyun Hu. On the increments of the principal value of Brownian local time. *Electronic Journal of Probability*, 10:27:925–27:947, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/269>.

**Croydon:2010:SAS**

- [CH10] David Croydon and Benjamin Hambly. Spectral asymptotics for stable trees. *Electronic Journal of Probability*, 15:57:1772–57:1801, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/819>.

**Chakrabarty:2011:ANH**

- [Cha11] Arijit Chakrabarty. Asymptotic normality of hill estimator for truncated data. *Electronic Journal of Probability*, 16:74:2039–74:2058, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/935>.

**Chang:2015:LCD**

- [Cha15] Yinshan Chang. Loop cluster on discrete circles. *Electronic Journal of Probability*, 20(??):2:1–2:32, ????. 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3176>.

**Chen:2013:ASS**

- [Che13a] Wei-Kuo Chen. The Aizenman–Sims–Starr scheme and Parisi formula for mixed  $p$ -spin spherical models. *Electronic Journal of Probability*, 18:94:1–94:14, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2580>.

**Chen:2013:CLT**

- [Che13b] Wei-Kuo Chen. Central limit theorems for cavity and local fields of the Sherrington–Kirkpatrick model. *Electronic Journal of Probability*, 18:2:1–2:25, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1763>.

**Chen:2014:TPR**

- [Che14] Jun Chen. Two particles’ repelling random walks on the complete graph. *Electronic Journal of Probability*, 19(??):113:1–113:17, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2669>.

**Che:2017:URM**

- [Che17a] Ziliang Che. Universality of random matrices with correlated entries. *Electronic Journal of Probability*, 22(??):30:1–30:38, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1490320846>.

**Chevallier:2017:FMF**

- [Che17b] Julien Chevallier. Fluctuations for mean-field interacting age-dependent Hawkes processes. *Electronic Journal of Probability*, 22(??):42:1–42:49, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1493777018>.

**Chen:2019:RWD**

- [Che19] Yu-Ting Chen. Rescaled Whittaker driven stochastic differential equations converge to the additive stochastic heat equation. *Electronic Journal of Probability*, 24(??):36:1–36:33, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1554775415>.

**Chhaibi:2015:BGA**

- [Chh15] Reda Chhaibi. Beta-gamma algebra identities and Lie-theoretic exponential functionals of Brownian motion. *Electronic Journal of Probability*, 20(??):108:1–108:20, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3666>.

**Corwin:2023:ETW**

- [CHHM23] Ivan Corwin, Alan Hammond, Milind Hegde, and Konstantin Matetski. Exceptional times when the KPZ fixed point violates Johansson’s conjecture on maximizer uniqueness. *Electronic Journal of Probability*, 28(??):1–81, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Exceptional-times-when-the-KPZ-fixed-point-violates-Johanssons-conjecture/10.1214/22-EJP898.full>.



**Croydon:2012:CMT**

- [CHK12] David Croydon, Ben Hambly, and Takashi Kumagai. Convergence of mixing times for sequences of random walks on finite graphs. *Electronic Journal of Probability*, 17:3:1–3:32, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1705>.

**Croydon:2017:TCS**

- [CHK17] David Croydon, Ben Hambly, and Takashi Kumagai. Time-changes of stochastic processes associated with resistance forms. *Electronic Journal of Probability*, 22(??):82:1–82:41, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1507795233>.

**Collevecchio:2018:SOR**

- [CHK18] Andrea Collevecchio, Mark Holmes, and Daniel Kious. On the speed of once-reinforced biased random walk on trees. *Electronic Journal of Probability*, 23(??):86:1–86:32, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536717745>.

**Collevecchio:2019:BRN**

- [CHK19] Andrea Collevecchio, Cong Bang Huynh, and Daniel Kious. The branching-ruin number as critical parameter of random processes on trees. *Electronic Journal of Probability*, 24(??):121:1–121:29, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573030842>.

**Chen:2019:DBP**

- [CHKK19] Le Chen, Jingyu Huang, Davar Khoshnevisan, and Kunwoo Kim. Dense blowup for parabolic SPDEs. *Electronic Journal of Probability*, 24(??):118:1–118:33, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1572314778>.

**Chen:2018:RGB**

- [CHL18] Dayue Chen, Yueyun Hu, and Shen Lin. Resistance growth of branching random networks. *Electronic Journal of Probability*, 23(??):52:1–52:17, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1527818430>.

**Cook:2018:NHR**

- [CHNR18] Nicholas Cook, Walid Hachem, Jamal Najim, and David Renfrew. Non-Hermitian random matrices with a variance profile (I): deterministic equivalents and limiting ESDs. *Electronic Journal of Probability*, 23(??):110:1–110:61, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1540865373>.

**Cardona:2022:RDS**

- [CHNR22] Jorge Cardona, Martina Hofmanová, Torstein Nilssen, and Nimit Rana. Random dynamical system generated by the 3D Navier–Stokes equation with rough transport noise. *Electronic Journal of Probability*, 27(??):1–27, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Random-dynamical-system-generated-by-the-3D-Navier--Stokes-equation/10.1214/22-EJP813.full>.

**Chen:2017:SAP**

- [CHNT17] Xia Chen, Yaozhong Hu, David Nualart, and Samy Tindel. Spatial asymptotics for the parabolic Anderson model driven by a Gaussian rough noise. *Electronic Journal of Probability*, 22(??):65:1–65:38, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1503367245>.

**Chorro:2005:CDL**

- [Cho05] Christophe Chorro. Convergence in Dirichlet law of certain stochastic integrals. *Electronic Journal of Probability*, 10:31:1005–31:1025, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/272>.

**Christoph:2019:DPH**

- [Chr19] Hofer-Temmel Christoph. Disagreement percolation for the hard-sphere model. *Electronic Journal of Probability*, 24(??):91:1–91:22, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568080871>.

**Chen:2018:TAF**

- [CHSS18] Xia Chen, Yaozhong Hu, Jian Song, and Xiaoming Song. Temporal asymptotics for fractional parabolic Anderson model. *Electronic Journal of Probability*, 23(??):14:1–14:39, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1519182022>.

**Collevecchio:2022:LTE**

- [CHSW22] Andrea Collevecchio, Kais Hamza, Meng Shi, and Ruth J. Williams. Limit theorems and ergodicity for general bootstrap random walks. *Electronic Journal of Probability*, 27(??):1–22, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Limit-theorems-and-ergodicity-for-general-bootstrap-random-walks/10.1214/22-EJP818.full>.

**Collevecchio:2019:DWR**

- [CHT19] Andrea Collevecchio, Kais Hamza, and Laurent Tournier. A deterministic walk on the randomly oriented Manhattan lattice. *Electronic Journal of Probability*,

24(??):137:1–137:20, 2019. CODEN 2019 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1575342532>.

**Chen:2020:HRG**

- [CHZ20] Zhen-Qing Chen, Zimo Hao, and Xicheng Zhang. Hölder regularity and gradient estimates for SDEs driven by cylindrical. *Electronic Journal of Probability*, 25(??):1–23, 2020. CODEN 2020 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/H%c3%b6lder-regularity-and-gradient-estimates-for-SDEs-driven-by-cylindrical/10.1214/20-EJP542.full>.

**Cai:2022:NAC**

- [CHZ22] T. Tony Cai, Rungang Han, and Anru R. Zhang. On the non-asymptotic concentration of heteroskedastic Wishart-type matrix. *Electronic Journal of Probability*, 27(??):1–40, 2022. CODEN 2022 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/On-the-non-asymptotic-concentration-of-heteroskedastic-Wishart-type-matrix/10.1214/22-EJP758.full>.

**Cipriani:2013:HPM**

- [Cip13] Alessandra Cipriani. High points for the membrane model in the critical dimension. *Electronic Journal of Probability*, 18:86:1–86:17, 2013. CODEN 2013 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2750>.

**Caputo:2019:CBP**

- [CIW19] Pietro Caputo, Dmitry Ioffe, and Vitali Wachtel. Confinement of Brownian polymers under geometric area tilts. *Electronic Journal of Probability*, 24(??):37:1–37:21, 2019. CODEN 2019 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1554775416>.

**Conus:2012:CLB**

- [CJK12] Daniel Conus, Mathew Joseph, and Davar Khoshnevisan. Correlation-length bounds, and estimates for intermittent islands in parabolic SPDEs. *Electronic Journal of Probability*, 17:102:1–102:15, 2012. CODEN 2012 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2429>.

**Crisan:2018:PRS**

- [CJK18] Dan Crisan, Christopher Janjigian, and Thomas G. Kurtz. Particle representations for stochastic partial differential equations with boundary conditions. *Electronic Journal of Probability*, 23(??):65:1–65:29, 2018. CODEN 2018 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1532570593>.

**Croydon:2008:RWG**

- [CK08] David Croydon and Takashi Kumagai. Random walks on Galton–Watson trees with infinite variance offspring distribution conditioned to survive. *Electronic Journal of Probability*, 13:51:1419–51:1441, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/536>.

**Curien:2014:RSL**

- [CK14] Nicolas Curien and Igor Kortchemski. Random stable looptrees. *Electronic Journal of Probability*, 19(??):108:1–108:35, ????, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2732>.

**Costantini:2015:VMG**

- [CK15] Cristina Costantini and Thomas Gordon Kurtz. Viscosity methods giving uniqueness for martingale problems. *Electronic Journal of Probability*, 20(??):67:1–67:27, ????, 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3624>.

**Collet:2018:PSM**

- [CK18a] Francesca Collet and Richard C. Kraaij. Path-space moderate deviation principles for the random field Curie–Weiss model. *Electronic Journal of Probability*, 23(??):21:1–21:45, ????, 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1519722150>.

**Costantini:2018:EUR**

- [CK18b] Cristina Costantini and Thomas G. Kurtz. Existence and uniqueness of reflecting diffusions in cusps. *Electronic Journal of Probability*, 23(??):84:1–84:21, ????, 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536717743>.

**Costantini:2019:MSC**

- [CK19] Cristina Costantini and Thomas G. Kurtz. Markov selection for constrained martingale problems. *Electronic Journal of Probability*, 24(??):135:1–135:31, ????, 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573700462>.

**Chen:2020:SCS**

- [CK20] Le Chen and Kunwoo Kim. Stochastic comparisons for stochastic heat equation. *Electronic Journal of Probability*, 25(??):1–38, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Stochastic-comparisons-for-stochastic-heat-equation/10.1214/20-EJP541.full>.

**Chong:2022:ESH**

- [CK22] Carsten Chong and Péter Kevei. Extremes of the stochastic heat equation with additive Lévy noise. *Electronic Journal of Probability*, 27(??):1–21, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Extremes-of-the-stochastic-heat-equation-with-additive-L%a9vy-noise/10.1214/22-EJP855.full>.

**Conchon-Kerjan:2023:AGG**

- [CK23] Guillaume Conchon-Kerjan. Anatomy of a Gaussian giant: supercritical level-sets of the free field on regular graphs. *Electronic Journal of Probability*, 28(??):1–60, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Anatomy-of-a-Gaussian-giant--supercritical-level-sets-of/10.1214/23-EJP920.full>.

**Cioica:2013:RBS**

- [CKLL13] Petru Cioica, Kyeong-Hun Kim, Kijung Lee, and Felix Lindner. On the  $L_q(L_p)$ -regularity and Besov smoothness of stochastic parabolic equations on bounded Lipschitz domains. *Electronic Journal of Probability*, 18:82:1–82:41, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2478>.

**Cheridito:2003:FOU**

- [CKM03] Patrick Cheridito, Hideyuki Kawaguchi, and Makoto Maejima. Fractional Ornstein–Uhlenbeck processes. *Electronic Journal of Probability*, 8:3:1–3:14, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/125>.

**Chauvin:2005:MPB**

- [CKMR05] B. Chauvin, T. Klein, J.-F. Marckert, and A. Rouault. Martingales and profile of binary search trees. *Electronic Journal of Probability*, 10:12:420–12:435, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/257>.

**Chen:2021:SES**

- [CKNP21] Le Chen, Davar Khoshnevisan, David Nualart, and Fei Pu. Spatial ergodicity for SPDEs via Poincaré-type inequalities. *Electronic Journal of Probability*, 26(18):1–37, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Spatial-ergodicity-for-SPDEs-via-Poincar%a9-type-inequalities/10.1214/21-EJP690.full>.

- Chen:2012:GHK**
- [CKS12] Zhen-Qing Chen, Panki Kim, and Renming Song. Global heat kernel estimates for  $\Delta + \Delta^{\alpha/2}$  in half-space-like domains. *Electronic Journal of Probability*, 17:32:1–32:32, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1751>.
- Coquille:2021:SIB**
- [CKS21] Loren Coquille, Anna Kraut, and Charline Smadi. Stochastic individual-based models with power law mutation rate on a general finite trait space. *Electronic Journal of Probability*, 26(18):1–37, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Stochastic-individual-based-models-with-power-law-mutation-rate-on/10.1214/21-EJP693.full>.
- Crisan:2009:NFS**
- [CKX09] Dan Crisan, Michael Kouritzin, and Jie Xiong. Nonlinear filtering with signal dependent observation noise. *Electronic Journal of Probability*, 14:63:1863–63:1883, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/687>.
- Cranston:1998:GEU**
- [CL98] Michael Cranston and Yves Le Jan. Geometric evolution under isotropic stochastic flow. *Electronic Journal of Probability*, 3:4:1–4:36, 1998. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/26>.
- Coutin:2005:SMR**
- [CL05] Laure Coutin and Antoine Lejay. Semi-martingales and rough paths theory. *Electronic Journal of Probability*, 10:23:761–23:785, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/162>.
- Crane:2013:CRM**
- [CL13] Harry Crane and Steven Lalley. Convergence rates of Markov chains on spaces of partitions. *Electronic Journal of Probability*, 18:61:1–61:23, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2389>.
- Chen:2014:SCC**
- [CL14] Xin Chen and Xue-Mei Li. Strong completeness for a class of stochastic differential equations with irregular coefficients. *Electronic Journal of Probability*, 19(??):91:1–91:34, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3293>.

- Che:2019:ULS**
- [CL19] Ziliang Che and Patrick Lopatto. Universality of the least singular value for sparse random matrices. *Electronic Journal of Probability*, 24(??):9:1–9:53, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1550221265>.
- Che:2021:ULS**
- [CL21a] Ziliang Che and Patrick Lopatto. Universality of the least singular value for the sum of random matrices. *Electronic Journal of Probability*, 26(18):1–38, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Universality-of-the-least-singular-value-for-the-sum-of/10.1214/21-EJP603.full>.
- Chen:2021:UAM**
- [CL21b] Wei-Kuo Chen and Wai-Kit Lam. Universality of approximate message passing algorithms. *Electronic Journal of Probability*, 26(??):1–44, 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Universality-of-approximate-message-passing-algorithms/10.1214/21-EJP604.full>.
- Chen:2005:LDL**
- [CLR05] Xia Chen, Wenbo Li, and Jay Rosen. Large deviations for local times of stable processes and stable random walks in 1 dimension. *Electronic Journal of Probability*, 10:16:577–16:608, 2005. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/260>.
- Cuchiero:2019:PMV**
- [CLSF19] Christa Cuchiero, Martin Larsson, and Sara Svaluto-Ferro. Probability measure-valued polynomial diffusions. *Electronic Journal of Probability*, 24(??):30:1–30:32, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1553565781>.
- Collet:2021:CRM**
- [CLT21] Francesca Collet, Fabrizio Leisen, and Steen Thorbjørnsen. Completely random measures and Lévy bases in free probability. *Electronic Journal of Probability*, 26(18):1–41, February 2021. CODEN ??? ISSN 1083-6489. URL [https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Completely-random-measures-and-L%  
c3%a9vy-bases-in-free-probability/10.1214/21-EJP620.full](https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Completely-random-measures-and-L%c3%a9vy-bases-in-free-probability/10.1214/21-EJP620.full).
- Chaumont:2006:LEP**
- [CM06] Loic Chaumont and Juan Carlos Pardo Millan. The lower envelope of positive self-similar Markov processes. *Electronic Journal of Probability*, 11:49:1321–

49:1341, 2006. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/382>.

**Chen:2017:LBB**

- [CM17] Xinxin Chen and Grégory Miermont. Long Brownian bridges in hyperbolic spaces converge to Brownian trees. *Electronic Journal of Probability*, 22(??):58:1–58:15, 2017. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1500516020>.

**Chaumont:2020:FTS**

- [CM20] Loïc Chaumont and Marine Marolleau. Fluctuation theory for spectrally positive additive Lévy fields. *Electronic Journal of Probability*, 25(??):1–26, 2020. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Fluctuation-theory-for-spectrally-positive-additive-L%c3%a9vy-fields/10.1214/20-EJP547.full>.

**Couzinie:2022:FEP**

- [CM22] Yannick Couzinie and Fabio Martinelli. On a front evolution problem for the multidimensional East model. *Electronic Journal of Probability*, 27(??):1–30, 2022. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/On-a-front-evolution-problem-for-the-multidimensional-East-model/10.1214/22-EJP870.full>.

**Chitour:2023:GBD**

- [CMMS23] Yacine Chitour, Guilherme Mazanti, Pierre Monmarché, and Mario Sigalotti. On the gap between deterministic and probabilistic Lyapunov exponents for continuous-time linear systems. *Electronic Journal of Probability*, 28(??):1–39, 2023. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/On-the-gap-between-deterministic-and-probabilistic-Lyapunov-exponents-for/10.1214/23-EJP932.full>.

**Chaleyat-Maurel:1997:PPD**

- [CMN97] Mireille Chaleyat-Maurel and David Nualart. Points of positive density for smooth functionals. *Electronic Journal of Probability*, 3:1:1–1:8, 1997. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/23>.

**Chaleyat-Maurel:1998:PPD**

- [CMN98] Mireille Chaleyat-Maurel and David Nualart. Points of positive density for smooth functionals. *Electronic Journal of Probability*, 3:1:1–1:8, 1998. CODEN ????? ISSN 1083-6489. URL <http://www.math.washington.edu/~ejpecp/EjpVol3/paper1.abs.html>.



**Cox:2010:CTD**

- [CMP10] J. Theodore Cox, Mathieu Merle, and Edwin Perkins. Coexistence in a two-dimensional Lotka–Volterra model. *Electronic Journal of Probability*, 15:38:1190–38:1266, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/795>.

**Caputo:2016:DLT**

- [CMSS16] Pietro Caputo, Fabio Martinelli, Alistair Sinclair, and Alexandre Stauffer. Dynamics of lattice triangulations on thin rectangles. *Electronic Journal of Probability*, 21(??):29:1–29:22, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1460652930>.

**Caputo:2008:AEP**

- [CMT08] Pietro Caputo, Fabio Martinelli, and Fabio Toninelli. On the approach to equilibrium for a polymer with adsorption and repulsion. *Electronic Journal of Probability*, 13:10:213–10:258, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/486>.

**Caputo:2015:MLP**

- [CMT15] Pietro Caputo, Fabio Martinelli, and Fabio Lucio Toninelli. Multi-level pinning problems for random walks and self-avoiding lattice paths. *Electronic Journal of Probability*, 20(??):8:1–8:29, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3849>.

**Couplier:2019:DCR**

- [CMT19] David Couplier, Jean-François Marckert, and Viet Chi Tran. Directed, cylindrical and radial Brownian webs. *Electronic Journal of Probability*, 24(??):20:1–20:48, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1553133829>.

**Conlon:2000:HEE**

- [CN00] Joseph Conlon and Ali Naddaf. On homogenization of elliptic equations with random coefficients. *Electronic Journal of Probability*, 5:9:1–9:58, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/65>.

**Corwin:2017:IDD**

- [CN17] Ivan Corwin and Mihai Nica. Intermediate disorder directed polymers and the multi-layer extension of the stochastic heat equation. *Electronic Journal of Probability*, 22(??):13:1–13:49, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1486090893>.

**Chaumont:2018:CSD**

- [CN18] Hans Chaumont and Christian Noack. Characterizing stationary 1 + 1 dimensional lattice polymer models. *Electronic Journal of Probability*, 23(??):38:1–38:19, ????. 2018. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1525852815>.

**Can:2019:FPT**

- [CN19] Van Hao Can and Shuta Nakajima. First passage time of the frog model has a sublinear variance. *Electronic Journal of Probability*, 24(??):76:1–76:27, ????. 2019. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1562292237>.

**Cox:2008:CMW**

- [CO08] Alexander Cox and Jan Obloj. Classes of measures which can be embedded in the simple symmetric random walk. *Electronic Journal of Probability*, 13:42:1203–42:1228, 2008. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/516>.

**Chevyrev:2018:SDT**

- [CO18] Ilya Chevyrev and Marcel Ogorodnik. A support and density theorem for Markovian rough paths. *Electronic Journal of Probability*, 23(??):56:1–56:16, ????. 2018. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1528704074>.

**Cichomski:2021:MDA**

- [CO21] Stanisław Cichomski and Adam Osękowski. The maximal difference among expert’s opinions. *Electronic Journal of Probability*, 26(18):1–17, February 2021. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-maximal-difference-among-experts-opinions/10.1214/21-EJP675.full>.

**Campbell:2022:SHT**

- [CO22] Andrew Campbell and Sean O’Rourke. Spectrum of heavy-tailed elliptic random matrices. *Electronic Journal of Probability*, 27(??):1–56, 2022. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Spectrum-of-heavy-tailed-elliptic-random-matrices/10.1214/22-EJP849.full>.

**Cohen:2012:QSA**

- [Coh12] Samuel Cohen. Quasi-sure analysis, aggregation and dual representations of sublinear expectations in general spaces. *Electronic Journal of Probability*, 17:

62:1–62:15, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2224>.

**Collecchio:2009:LTV**

- [Col09] Andrea Collecchio. Limit theorems for vertex-reinforced jump processes on regular trees. *Electronic Journal of Probability*, 14:66:1936–66:1962, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/693>.

**Cassandro:2005:ODR**

- [COPV05] Marzio Cassandro, Enza Orlandi, Pierre Picco, and Maria Eulalia Vares. One-dimensional random field Kac’s model: Localization of the phases. *Electronic Journal of Probability*, 10:24:786–24:864, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/263>.

**Corso:2021:LDR**

- [Cor21] Emilio Corso. Large deviations for random walks on free products of finitely generated groups. *Electronic Journal of Probability*, 26(18):1–22, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Large-deviations-for-random-walks-on-free-products-of-finitely/10.1214/21-EJP695.full>.

**Coste:2023:SMC**

- [Cos23] Simon Coste. Sparse matrices: convergence of the characteristic polynomial seen from infinity. *Electronic Journal of Probability*, 28(?):1–40, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Sparse-matrices--convergence-of-the-characteristic-polynomial-seen-from/10.1214/22-EJP875.full>.

**Coupier:2018:SNS**

- [Cou18] David Coupier. Sublinearity of the number of semi-infinite branches for geometric random trees. *Electronic Journal of Probability*, 23(?):37:1–37:33, ??? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1525852814>.

**Couronne:2022:EPS**

- [Cou22] Olivier Couronné. Entanglement percolation and spheres in. *Electronic Journal of Probability*, 27(?):1–17, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Entanglement-percolation-and-spheres-in-Zd/10.1214/22-EJP816.full>.

**Cambarri:1999:LDR**

- [CP99] Michael Cambarri and Jim Pitman. Limit distributions and random trees derived from the birthday problem with unequal probabilities. *Electronic Journal of Probability*, 5:2:1–2:18, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/58>.

**Caravenna:2009:DPM**

- [CP09] Francesco Caravenna and Nicolas Pétrélis. Depinning of a polymer in a multi-interface medium. *Electronic Journal of Probability*, 14:70:2038–70:2067, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/698>.

**Cerny:2012:IDI**

- [ČP12] Jiří Černý and Serguei Popov. On the internal distance in the interlacement set. *Electronic Journal of Probability*, 17:29:1–29:25, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1936>.

**Carmona:2016:IPD**

- [CP16] Philippe Carmona and Nicolas Pétrélis. Interacting partially directed self avoiding walk: scaling limits. *Electronic Journal of Probability*, 21(??):49:1–49:52, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1469720444>.

**Connor:2019:MTE**

- [CP19] Stephen B. Connor and Richard J. Pymar. Mixing times for exclusion processes on hypergraphs. *Electronic Journal of Probability*, 24(??):73:1–73:48, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561687606>.

**Cox:2020:RSL**

- [CP20] J. Theodore Cox and Edwin A. Perkins. Rescaling the spatial Lambda–Fleming–Viot process and convergence to super-Brownian motion. *Electronic Journal of Probability*, 25(??):57:1–57:56, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588644040>.

**Cancrini:2021:PCG**

- [CP21] Nicoletta Cancrini and Gustavo Posta. Propagation of chaos for a general balls into bins dynamics. *Electronic Journal of Probability*, 26(??):1–20, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Propagation-of-chaos-for-a-general-balls-into-bins-dynamics/10.1214/21-EJP590>. full.

**Coulson:2023:LCS**

- [CP23] Matthew Coulson and Guillem Perarnau. Largest component of subcritical random graphs with given degree sequence. *Electronic Journal of Probability*, 28(??):1–28, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Largest-component-of-subcritical-random-graphs-with-given-degree-sequence/10.1214/23-EJP921.full>.

**Criens:2023:MPM**

- [CPS23] David Criens, Peter Pfaffelhuber, and Thorsten Schmidt. The martingale problem method revisited. *Electronic Journal of Probability*, 28(??):1–46, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/The-martingale-problem-method-revisited/10.1214/23-EJP902.full>.

**Cai:2022:CUP**

- [CPZ22] Zhenhao Cai, Eviatar B. Procaccia, and Yuan Zhang. Continuity and uniqueness of percolation critical parameters in finitary random interacements. *Electronic Journal of Probability*, 27(??):1–46, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Continuity-and-uniqueness-of-percolation-critical-parameters-in-finitary-random/10.1214/22-EJP824.full>.

**Champagnat:2008:LTC**

- [CR08] Nicolas Champagnat and Sylvie Roelly. Limit theorems for conditioned multitype Dawson–Watanabe processes and Feller diffusions. *Electronic Journal of Probability*, 13:25:777–25:810, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/504>.

**Caballero:2009:ABI**

- [CR09] María Caballero and Víctor Rivero. On the asymptotic behaviour of increasing self-similar Markov processes. *Electronic Journal of Probability*, 14:31:865–31:894, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/637>.

**Chazottes:2014:TFL**

- [CR14] Jean-René Chazottes and Frank Redig. Thermodynamic formalism and large deviations for multiplication-invariant potentials on lattice spin systems. *Electronic Journal of Probability*, 19:39:1–39:19, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3189>.

**Cerny:2022:SSC**

- [ČR22] Aleš Černý and Johannes Ruf. Simplified stochastic calculus via semimartingale representations. *Electronic Journal of Probability*, 27(??):1–32, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Simplified-stochastic-calculus-via-semimartingale-representations/10.1214/21-EJP729.full>.

**Criens:2021:ACS**

- [Cri21] David Criens. On absolute continuity and singularity of multidimensional diffusions. *Electronic Journal of Probability*, 26(??):1–26, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/On-absolute-continuity-and-singularity-of-multidimensional-diffusions/10.1214/20-EJP555.full>.

**Csaki:1998:LFS**

- [CS98] Endre Csáki and Zhan Shi. Large favourite sites of simple random walk and the Wiener process. *Electronic Journal of Probability*, 3:14:1–14:31, 1998. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/36>.

**Can:2015:MCP**

- [CS15] Van Hao Can and Bruno Schapira. Metastability for the contact process on the configuration model with infinite mean degree. *Electronic Journal of Probability*, 20(??):26:1–26:22, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3859>.

**Chandra:2017:MBS**

- [CS17] Ajay Chandra and Hao Shen. Moment bounds for SPDEs with non-Gaussian fields and application to the Wong-Zakai problem. *Electronic Journal of Probability*, 22(??):68:1–68:32, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1504922531>.

**Chleboun:2020:MSP**

- [CS20] Paul Chleboun and Aaron Smith. Mixing of the square plaquette model on a critical length scale. *Electronic Journal of Probability*, 25(??):1–53, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Mixing-of-the-square-plaquette-model-on-a-critical-length/10.1214/20-EJP487.full>.

**Chen:2008:CPE**

- [CSC08] Guan-Yu Chen and Laurent Saloff-Coste. The cutoff phenomenon for ergodic Markov processes. *Electronic Journal of Probability*, 13:3:26–3:78, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/474>.

**Chen:2015:CCT**

- [CSC15] Guan-Yu Chen and Laurent Saloff-Coste. Computing cutoff times of birth and death chains. *Electronic Journal of Probability*, 20(??):76:1–76:47, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4077>.

**Cygan:2022:CHS**

- [CSŠ22] Wojciech Cygan, Nikola Sandrić, and Stjepan Šebek. Convex hulls of stable random walks. *Electronic Journal of Probability*, 27(??):1–30, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Convex-hulls-of-stable-random-walks/10.1214/22-EJP826.full>.

**Chatterjee:2022:EAK**

- [CSW22] Shirshendu Chatterjee, David Sivakoff, and Matthew Wascher. The effect of avoiding known infected neighbors on the persistence of a recurring infection process. *Electronic Journal of Probability*, 27(??):1–40, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-effect-of-avoiding-known-infected-neighbors-on-the-persistence/10.1214/22-EJP836.full>.

**Caravenna:2019:DSR**

- [CSZ19] Francesco Caravenna, Rongfeng Sun, and Nikos Zygouras. The Dickman subordinator, renewal theorems, and disordered systems. *Electronic Journal of Probability*, 24(??):101:1–101:40, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568793795>.

**Coquet:2007:CVO**

- [CT07] François Coquet and Sandrine Toldo. Convergence of values in optimal stopping and convergence of optimal stopping times. *Electronic Journal of Probability*, 12:8:207–8:228, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/288>.

**Chouk:2015:SSI**

- [CT15] Khalil Chouk and Samy Tindel. Skorohod and Stratonovich integration in the plane. *Electronic Journal of Probability*, 20(??):39:1–39:39, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3041>.

**Cheng:2018:ESM**

- [CT18] Li-Juan Cheng and Anton Thalmaier. Evolution systems of measures and semi-group properties on evolving manifolds. *Electronic Journal of Probability*, 23(??):20:1–20:27, 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1519722149>.

**Corwin:2020:SLW**

- [CT20] Ivan Corwin and Li-Cheng Tsai. SPDE limit of weakly inhomogeneous ASEP. *Electronic Journal of Probability*, 25(??):1–55, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/SPDE-limit-of-weakly-inhomogeneous-ASEP/10.1214/20-EJP565.full>.

**Can:2022:RCM**

- [CT22a] Van Hao Can and Khanh Duy Trinh. Random connection models in the thermodynamic regime: central limit theorems for add-one cost stabilizing functionals. *Electronic Journal of Probability*, 27(??):1–40, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Random-connection-models-in-the-thermodynamic-regime--central-limit/10.1214/22-EJP759.full>.

**Cohen:2022:GTU**

- [CT22b] Samuel N. Cohen and Tanut Treetanthiploet. Gittins' theorem under uncertainty. *Electronic Journal of Probability*, 27(??):1–48, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Gittins-theorem-under-uncertainty/10.1214/22-EJP742.full>.

**Cormier:2021:HBM**

- [CTV21] Quentin Cormier, Etienne Tanré, and Romain Veltz. Hopf bifurcation in a mean-field model of spiking neurons. *Electronic Journal of Probability*, 26(18):1–40, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Hopf-bifurcation-in-a-Mean-Field-model-of-spiking-neurons/10.1214/21-EJP688.full>.

**Champagnat:2023:GCS**

- [CV23] Nicolas Champagnat and Denis Villemonais. General criteria for the study of quasi-stationarity. *Electronic Journal of Probability*, 28(??):1–84, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/General-criteria-for-the-study-of-quasi-stationarity/10.1214/22-EJP880.full>.



**Chelkak:2021:CML**

- [CW21a] Dmitry Chelkak and Yijun Wan. On the convergence of massive loop-erased random walks to massive SLE(2) curves. *Electronic Journal of Probability*, 26(18):1–35, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/On-the-convergence-of-massive-loop-erased-random-walks-to/10.1214/21-EJP615.full>.

**Collins-Woodfin:2021:OSS**

- [CW21b] Elizabeth Collins-Woodfin. Overlaps of a spherical spin glass model with microscopic external field. *Electronic Journal of Probability*, 26(18):1–22, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Overlaps-of-a-spherical-spin-glass-model-with-microscopic-external/10.1214/21-EJP722.full>.

**Chen:2023:GFE**

- [CW23] Zhen-Qing Chen and Jie-Ming Wang. Green function estimates for second order elliptic operators in non-divergence form with Dini continuous coefficients. *Electronic Journal of Probability*, 28(??):1–54, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Green-function-estimates-for-second-order-elliptic-operators-in-non/10.1214/23-EJP925.full>.

**Cetin:2013:PPB**

- [CX13] Umut Cetin and Hao Xing. Point process bridges and weak convergence of insider trading models. *Electronic Journal of Probability*, 18:26:1–26:24, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2039>.

**Chen:2021:SBS**

- [CY21] Xin Chen and Wenjie Ye. A study of backward stochastic differential equation on a Riemannian manifold. *Electronic Journal of Probability*, 26(18):1–31, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/A-study-of-backward-stochastic-differential-equation-on-a-Riemannian/10.1214/21-EJP649.full>.

**Collins:2022:SDS**

- [CYY22] Benoît Collins, Jianfeng Yao, and Wangjun Yuan. On spectral distribution of sample covariance matrices from large dimensional and large  $k$ -fold tensor products. *Electronic Journal of Probability*, 27(??):1–18, 2022. CODEN ????

ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/On-spectral-distribution-of-sample-covariance-matrices-from-large-dimensional/10.1214/22-EJP825.full>.

**Cvitanic:2005:SDM**

- [CZ05] Jaksa Cvitanic and Jianfeng Zhang. The steepest descent method for forward-backward SDEs. *Electronic Journal of Probability*, 10:45:1468–45:1495, 2005. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/295>.

**Collevecchio:2021:NRV**

- [CZ21] Andrea Collevecchio and Xiaolin Zeng. A note on recurrence of the vertex reinforced jump process and fractional moments localization. *Electronic Journal of Probability*, 26(18):1–16, February 2021. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/A-note-on-recurrence-of-the-Vertex-reinforced-jump-process/10.1214/21-EJP609.full>.

**Dadoun:2017:ASS**

- [Dad17] Benjamin Dadoun. Asymptotics of self-similar growth-fragmentation processes. *Electronic Journal of Probability*, 22(??):27:1–27:30, ????? 2017. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1490061797>.

**Dalang:1999:EMM**

- [Dal99] Robert C. Dalang. Extending the martingale measure stochastic integral with applications to spatially homogeneous s.p.d.e.'s. *Electronic Journal of Probability*, 4:6:1–6:29, 1999. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/43>.

**Daly:2008:UBS**

- [Dal08] Fraser Daly. Upper bounds for Stein-type operators. *Electronic Journal of Probability*, 13:20:566–20:587, 2008. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/479>.

**Daletskii:2018:SDE**

- [Dal18] Alexei Daletskii. Stochastic differential equations in a scale of Hilbert spaces. *Electronic Journal of Probability*, 23(??):119:1–119:15, ????? 2018. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1544843299>.

- Dalmau:2021:WFM**
- [Dal21] Joseba Dalmau. The Wright–Fisher model for class–dependent fitness landscapes. *Electronic Journal of Probability*, 26(18):1–44, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-WrightFisher-model-for-classdependent-fitness-landscapes/10.1214/21-EJP704.full>.
- Darling:2001:ILP**
- [Dar01] R. Darling. Intrinsic location parameter of a diffusion process. *Electronic Journal of Probability*, 7:3:1–3:23, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/102>.
- Davies:1998:LAE**
- [Dav98] Ian M. Davies. Laplace asymptotic expansions for Gaussian functional integrals. *Electronic Journal of Probability*, 3:13:1–13:19, 1998. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/35>.
- Davies:2008:SAN**
- [Dav08] Ian Davies. Semiclassical analysis and a new result for Poisson–Lévy excursion measures. *Electronic Journal of Probability*, 13:45:1283–45:1306, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/513>.
- Davies:2010:EMM**
- [Dav10] E. Davies. Embeddable Markov matrices. *Electronic Journal of Probability*, 15:47:1474–47:1486, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/733>.
- Doring:2012:JTS**
- [DB12] Leif Döring and Matyas Barczy. Jump type SDEs for self-similar processes. *Electronic Journal of Probability*, 17:94:1–94:39, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2402>.
- deBouard:2009:SDK**
- [dB09] Anne de Bouard and Arnaud Debussche. Soliton dynamics for the Korteweg–de Vries equation with multiplicative homogeneous noise. *Electronic Journal of Probability*, 14:58:1727–58:1744, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/683>.
- Duminil-Copin:2018:URC**
- [DCLM18] Hugo Duminil-Copin, Jhih-Huang Li, and Ioan Manolescu. Universality for the random-cluster model on isoradial graphs. *Electronic Journal of Probability*, 23

(?):96:1–96:70, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1537322681>.

**deCatelan:2021:FGP**

- [dCM21] Jacques de Catelan and Pierre-Loïc Méliot. Fluctuations of the Gromov–Prohorov sample model. *Electronic Journal of Probability*, 26(18):1–37, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Fluctuations-of-the-GromovProhorov-sample-model/10.1214/21-EJP634.full>.

**Dedecker:2012:RCS**

- [DDM12] Jérôme Dedecker, Paul Doukhan, and Florence Merlevède. Rates of convergence in the strong invariance principle under projective criteria. *Electronic Journal of Probability*, 17:16:1–16:31, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1849>.

**Delmas:2018:CFL**

- [DDS18] Jean-François Delmas, Jean-Stéphane Dhersin, and Marion Sciaudeau. Cost functionals for large (uniform and simply generated) random trees. *Electronic Journal of Probability*, 23(??):87:1–87:36, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536717746>.

**Delmas:2010:TOF**

- [DDSJ10] Jean-François Delmas, Jean-Stéphane Dhersin, and Arno Siri-Jegousse. On the two oldest families for the Wright–Fisher process. *Electronic Journal of Probability*, 15:26:776–26:800, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/771>.

**Dehling:2014:SEC**

- [DDT14] Herold Dehling, Olivier Durieu, and Marco Tusche. A sequential empirical CLT for multiple mixing processes with application to  $B\mathcal{B}$ -geometrically ergodic Markov chains. *Electronic Journal of Probability*, 19(??):87:1–87:26, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3216>.

**DeSantis:2001:SIP**

- [De 01] Emilio De Santis. Strict inequality for phase transition between ferromagnetic and frustrated systems. *Electronic Journal of Probability*, 6:6:1–6:27, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/79>.

**Dony:2006:WUC**

- [DE06] Julia Dony and Uwe Einmahl. Weighted uniform consistency of kernel density estimators with general bandwidth sequences. *Electronic Journal of Probability*,

11:33:844–33:859, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/354>.

**Doring:2009:MDR**

- [DE09] Hanna Döring and Peter Eichelsbacher. Moderate deviations in a random graph and for the spectrum of Bernoulli random matrices. *Electronic Journal of Probability*, 14:92:2636–92:2656, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/723>.

**DeBlassie:2008:EPB**

- [DeB08] Dante DeBlassie. The exit place of Brownian motion in the complement of a horn. *Electronic Journal of Probability*, 13:36:1068–36:1095, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/524>.

**DeBlassie:2009:EPB**

- [DeB09] Dante DeBlassie. The exit place of Brownian motion in an unbounded domain. *Electronic Journal of Probability*, 14:93:2657–93:2690, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/726>.

**Dawson:2002:MCB**

- [DEF<sup>+</sup>02] Donald Dawson, Alison Etheridge, Klaus Fleischmann, Leonid Mytnik, Edwin Perkins, and Jie Xiong. Mutually catalytic branching in the plane: Infinite measure states. *Electronic Journal of Probability*, 7:15:1–15:61, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/114>.

**Delmas:2003:CML**

- [Del03] Jean-François Delmas. Computation of moments for the length of the one-dimensional ISE support. *Electronic Journal of Probability*, 8:17:1–17:15, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/161>.

**Delyon:2009:EIS**

- [Del09] Bernard Delyon. Exponential inequalities for sums of weakly dependent variables. *Electronic Journal of Probability*, 14:28:752–28:779, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/636>.

**Dombry:2013:RCD**

- [DEM13] Clément Dombry and Frédéric Eyi-Minko. Regular conditional distributions of continuous max-infinitely divisible random fields. *Electronic Journal of Probability*, 18:7:1–7:21, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1991>.

**Dereich:2016:PAF**

- [Der16] Steffen Dereich. Preferential attachment with fitness: unfolding the condensate. *Electronic Journal of Probability*, 21(??):3:1–3:38, ??? 2016. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1454514663>.

**Devroye:2011:NPC**

- [Dev11] Luc Devroye. A note on the probability of cutting a Galton–Watson tree. *Electronic Journal of Probability*, 16:72:2001–72:2019, 2011. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/952>.

**Deya:2011:DAR**

- [Dey11] Aurélien Deya. A discrete approach to rough parabolic equations. *Electronic Journal of Probability*, 16:55:1489–55:1518, 2011. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/919>.

**Deuschel:2020:QTE**

- [DF20] Jean-Dominique Deuschel and Ryoki Fukushima. Quenched tail estimate for the random walk in random scenery and in random layered conductance II. *Electronic Journal of Probability*, 25(??):75:1–75:28, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1593828036>.

**Dimitrov:2021:TBG**

- [DFF+21] Evgeni Dimitrov, Xiang Fang, Lukas Fesser, Christian Serio, Carson Teitler, Angela Wang, and Weitao Zhu. Tightness of Bernoulli Gibbsian line ensembles. *Electronic Journal of Probability*, 26(18):1–93, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Tightness-of-Bernoulli-Gibbsian-line-ensembles/10.1214/21-EJP698.full>.

**DeMasi:2019:NLB**

- [DFPSL19] Anna De Masi, Pablo A. Ferrari, Errico Presutti, and Nahuel Soprano-Loto. Non local branching Brownian motions with annihilation and free boundary problems. *Electronic Journal of Probability*, 24(??):63:1–63:30, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561082672>.

**Demichel:2015:DEC**

- [DFS15] Yann Demichel, Ana-Karina Fermin, and Philippe Soulier. The diameter of an elliptical cloud. *Electronic Journal of Probability*, 20(??):27:1–27:32, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3777>.

- Dolgopyat:2021:EBD**
- [DFS21] Dmitry Dolgopyat, Bassam Fayad, and Maria Saprykina. Erratic behavior for 1-dimensional random walks in a Liouville quasi-periodic environment. *Electronic Journal of Probability*, 26(18):1–36, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Erratic-behavior-for-1-dimensional-random-walks-in-a-Liouville/10.1214/21-EJP622.full>.
- Dawson:1996:MST**
- [DG96] Donald A. Dawson and Andreas Greven. Multiple space-time scale analysis for interacting branching models. *Electronic Journal of Probability*, 1:14:1–14:84, 1996. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/14>.
- Dawson:1999:HIF**
- [DG99] Donald A. Dawson and Andreas Greven. Hierarchically interacting Fleming–Viot processes with selection and mutation: multiple space time scale analysis and quasi-equilibria. *Electronic Journal of Probability*, 4:4:1–4:81, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/41>.
- Dawson:2003:SDM**
- [DG03] Donald Dawson and Andreas Greven. State dependent multitype spatial branching processes and their longtime behavior. *Electronic Journal of Probability*, 8:4:1–4:93, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/126>.
- Dereudre:2009:VCG**
- [DG09] David Dereudre and Hans-Otto Georgii. Variational characterisation of Gibbs measures with Delaunay triangle interaction. *Electronic Journal of Probability*, 14:85:2438–85:2462, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/713>.
- Dawson:2013:PUS**
- [DG13] Donald Dawson and Luis Gorostiza. Percolation in an ultrametric space. *Electronic Journal of Probability*, 18:12:1–12:26, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1789>.
- DOvidio:2014:MFA**
- [DG14] Mirko D’Ovidio and Roberto Garra. Multidimensional fractional advection-dispersion equations and related stochastic processes. *Electronic Journal of Probability*, 19:61:1–61:31, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2854>.

**Ding:2015:PAS**

- [DG15] Jian Ding and Subhajit Goswami. Percolation of averages in the stochastic mean field model: the near-supercritical regime. *Electronic Journal of Probability*, 20(??):124:1–124:21, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4111>.

**Dolinsky:2018:NSD**

- [DG18] Yan Dolinsky and Benjamin Gottesman. Numerical scheme for Dynkin games under model uncertainty. *Electronic Journal of Probability*, 23(??):74:1–74:20, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1532678637>.

**Dareiotis:2020:RNE**

- [DG20a] Konstantinos Dareiotis and Máté Gerencsér. On the regularisation of the noise for the Euler–Maruyama scheme with irregular drift. *Electronic Journal of Probability*, 25(??):1–18, 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/On-the-regularisation-of-the-noise-for-the-Euler--Maruyama/10.1214/20-EJP479.full>.

**Dareiotis:2020:NDE**

- [DG20b] Konstantinos Dareiotis and Benjamin Gess. Nonlinear diffusion equations with nonlinear gradient noise. *Electronic Journal of Probability*, 25(??):35:1–35:43, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1585101794>.

**Deligiannidis:2021:BRR**

- [DGK21] George Deligiannidis, Sébastien Gouëzel, and Zemer Kosloff. The boundary of the range of a random walk and the Følner property. *Electronic Journal of Probability*, 26(18):1–39, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-boundary-of-the-range-of-a-random-walk-and/10.1214/21-EJP667.full>.

**Devroye:2011:HDR**

- [DGLU11] Luc Devroye, András György, Gábor Lugosi, and Frederic Udina. High-dimensional random geometric graphs and their clique number. *Electronic Journal of Probability*, 16:90:2481–90:2508, 2011. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/967>.

**Dombry:2009:FAR**

- [DGP09] Clement Dombry and Nadine Guillotin-Plantard. A functional approach for random walks in random sceneries. *Electronic Journal of Probability*, 14:50:1495–



50:1512, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/659>.

**Depperschmidt:2013:PPT**

- [DGP13] Andrej Depperschmidt, Andreas Greven, and Peter Pfaffelhuber. Path-properties of the tree-valued Fleming–Viot process. *Electronic Journal of Probability*, 18:84:1–84:47, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2514>.

**Devulder:2018:CSW**

- [DGP18] Alexis Devulder, Nina Gantert, and Françoise Pène. Collisions of several walkers in recurrent random environments. *Electronic Journal of Probability*, 23(??):90:1–90:34, ????, 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536717749>.

**Devulder:2019:AMW**

- [DGP19] Alexis Devulder, Nina Gantert, and Françoise Pène. Arbitrary many walkers meet infinitely often in a subballistic random environment. *Electronic Journal of Probability*, 24(??):100:1–100:25, ????, 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568793794>.

**Dobler:2017:ITB**

- [DGV17] Christian Döbler, Robert E. Gaunt, and Sebastian J. Vollmer. An iterative technique for bounding derivatives of solutions of Stein equations. *Electronic Journal of Probability*, 22(??):96:1–96:39, ????, 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1510802250>.

**Dawson:2004:HEB**

- [DGW04] Donald Dawson, Luis Gorostiza, and Anton Wakolbinger. Hierarchical equilibria of branching populations. *Electronic Journal of Probability*, 9:12:316–12:381, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/200>.

**Diaconis:2002:RWT**

- [DH02] Persi Diaconis and Susan Holmes. Random walks on trees and matchings. *Electronic Journal of Probability*, 7:6:1–6:17, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/105>.

**Deijfen:2006:NCR**

- [DH06] Maria Deijfen and Olle Häggström. Nonmonotonic coexistence regions for the two-type Richardson model on graphs. *Electronic Journal of Probability*, 11:13:331–13:344, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/321>.

**Delmas:2013:WDS**

- [DH13] Jean-François Delmas and Olivier Hénard. A Williams decomposition for spatially dependent superprocesses. *Electronic Journal of Probability*, 18:37:1–37:43, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1801>.

**Dereudre:2015:IVC**

- [DH15] David Dereudre and Pierre Houdebert. Infinite volume continuum random cluster model. *Electronic Journal of Probability*, 20(??):125:1–125:24, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4718>.

**Dalang:2019:RFS**

- [DH19] Robert C. Dalang and Thomas Humeau. Random field solutions to linear SPDEs driven by symmetric pure jump Lévy space-time white noises. *Electronic Journal of Probability*, 24(??):60:1–60:28, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561082669>.

**Deslandes:2021:LLL**

- [DH21] Clément Deslandes and Christian Houdré. On the limiting law of the length of the longest common and increasing subsequences in random words with arbitrary distribution. *Electronic Journal of Probability*, 26(18):1–27, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/On-the-limiting-law-of-the-length-of-the-longest/10.1214/21-EJP612.full>.

**Denisov:2022:PAS**

- [DHKW22] Denis Denisov, Günter Hinrichs, Martin Kolb, and Vitali Wachtel. Persistence of autoregressive sequences with logarithmic tails. *Electronic Journal of Probability*, 27(??):1–43, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Persistence-of-autoregressive-sequences-with-logarithmic-tails/10.1214/22-EJP879.full>.

**denHollander:2018:EED**

- [dHMRS18] F. den Hollander, M. Mandjes, A. Roccaverde, and N. J. Starreveld. Ensemble equivalence for dense graphs. *Electronic Journal of Probability*, 23(??):12:1–12:26, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1518426060>.

**denHollander:2012:MKD**

- [dHNT12] Frank den Hollander, Francesca Nardi, and Alessio Troiani. Metastability for Kawasaki dynamics at low temperature with two types of particles. *Electronic*

*Journal of Probability*, 17:2:1–2:26, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1693>.

**denHollander:2018:MHC**

- [dHNT18] Frank den Hollander, Francesca R. Nardi, and Siamak Taati. Metastability of hard-core dynamics on bipartite graphs. *Electronic Journal of Probability*, 23(??):97:1–97:65, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1537495434>.

**Deijfen:2011:SPG**

- [DHP11] Maria Deijfen, Alexander Holroyd, and Yuval Peres. Stable Poisson graphs in one dimension. *Electronic Journal of Probability*, 16:44:1238–44:1253, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/897>.

**Damron:2014:SCF**

- [DHS14a] Michael Damron, Jack Hanson, and Philippe Sosoe. Subdiffusive concentration in first passage percolation. *Electronic Journal of Probability*, 19(??):109:1–109:27, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3680>.

**Dembo:2014:WWG**

- [DHS14b] Amir Dembo, Ruojun Huang, and Vidas Sidoravicius. Walking within growing domains: recurrence versus transience. *Electronic Journal of Probability*, 19(??):106:1–106:20, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3272>.

**Damron:2017:CDC**

- [DHS17] Michael Damron, Jack Hanson, and Philippe Sosoe. On the chemical distance in critical percolation. *Electronic Journal of Probability*, 22(??):75:1–75:43, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1505354464>.

**Devroye:2019:HSG**

- [DHS19] Luc Devroye, Cecilia Holmgren, and Henning Sulzbach. Heavy subtrees of Galton–Watson trees with an application to Apollonian networks. *Electronic Journal of Probability*, 24(??):2:1–2:44, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1549357219>.

**Dieuleveut:2016:USP**

- [Die16] Daphné Dieuleveut. The UIPQ seen from a point at infinity along its geodesic ray. *Electronic Journal of Probability*, 21(??):54:1–54:44, ???? 2016. CO-

DEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1473188081>.

**Diez:2020:PCM**

- [Die20] Antoine Diez. Propagation of chaos and moderate interaction for a piecewise deterministic system of geometrically enriched particles. *Electronic Journal of Probability*, 25(??):1–38, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Propagation-of-chaos-and-moderate-interaction-for-a-piecewise-deterministic/10.1214/20-EJP496.full>.

**Ding:2012:CTL**

- [Din12] Jian Ding. On cover times for 2D lattices. *Electronic Journal of Probability*, 17:45:1–45:18, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2089>.

**Dirksen:2015:TBG**

- [Dir15] Sjoerd Dirksen. Tail bounds via generic chaining. *Electronic Journal of Probability*, 20(??):53:1–53:29, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3760>.

**Djete:2022:EMF**

- [Dje22] Mao Fabrice Djete. Extended mean field control problem: a propagation of chaos result. *Electronic Journal of Probability*, 27(??):1–53, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Extended-mean-field-control-problem--a-propagation-of-chaos/10.1214/21-EJP726.full>.

**Duse:2016:CAP**

- [DJM16] Erik Duse, Kurt Johansson, and Anthony Metcalfe. The cusp-Airy process. *Electronic Journal of Probability*, 21(??):57:1–57:50, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1473424498>.

**Deya:2013:SHE**

- [DJQS13] Aurélien Deya, Maria Jolis, and Lluís Quer-Sardanyons. The Stratonovich heat equation: a continuity result and weak approximations. *Electronic Journal of Probability*, 18:3:1–3:34, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2004>.

**Dobler:2021:SME**

- [DK21] Christian Döbler and Mikołaj J. Kasprzak. Stein’s method of exchangeable pairs in multivariate functional approximations. *Electronic Journal of Probability*, 26(??):1–50, 2021. CODEN ???? ISSN 1083-

6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Steins-method-of-exchangeable-pairs-in-multivariate-functional-approximations/10.1214/21-EJP587.full>.

**Duquesne:2022:SLT**

- [DKLT22] Thomas Duquesne, Robin Khanfir, Shen Lin, and Niccolò Torri. Scaling limits of tree-valued branching random walks. *Electronic Journal of Probability*, 27(??):1–54, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Scaling-limits-of-tree-valued-branching-random-walks/10.1214/22-EJP741.full>.

**DelMoral:2001:CDG**

- [DKM01] P. Del Moral, M. Kouritzin, and L. Miclo. On a class of discrete generation interacting particle systems. *Electronic Journal of Probability*, 6:16:1–16:26, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/89>.

**Dembo:2018:CLC**

- [DKN18] Amir Dembo, Takashi Kumagai, and Chikara Nakamura. Cutoff for lamplighter chains on fractals. *Electronic Journal of Probability*, 23(??):73:1–73:21, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1532678636>.

**Damron:2013:FCD**

- [DKNS13] Michael Damron, Hana Kogan, Charles Newman, and Vladas Sidoravicius. Fixation for coarsening dynamics in 2D slabs. *Electronic Journal of Probability*, 18:105:1–105:20, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3059>.

**David:2017:RLQ**

- [DKRV17] François David, Antti Kupiainen, Rémi Rhodes, and Vincent Vargas. Renormalizability of Liouville quantum field theory at the Seiberg bound. *Electronic Journal of Probability*, 22(??):93:1–93:26, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1509501716>.

**DelMoral:2018:SCE**

- [DKT18] Pierre Del Moral, Aline Kurtzmann, and Julian Tugaut. On the stability and the concentration of extended Kalman–Bucy filters. *Electronic Journal of Probability*, 23(??):91:1–91:30, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536717750>.

**Duquesne:2014:EPC**

- [DL14] Thomas Duquesne and Cyril Labbé. On the Eve property for CSBP. *Electronic Journal of Probability*, 19:6:1–6:31, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2831>.

**Daw:2022:WMS**

- [DL22] Lara Daw and Laurent Loosveldt. Wavelet methods to study the pointwise regularity of the generalized Rosenblatt process. *Electronic Journal of Probability*, 27(?):1–45, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Wavelet-methods-to-study-the-pointwise-regularity-of-the-generalized/10.1214/22-EJP878.full>.

**Dalang:2021:MPG**

- [DLMX21] Robert C. Dalang, Cheuk Yin Lee, Carl Mueller, and Yimin Xiao. Multiple points of Gaussian random fields. *Electronic Journal of Probability*, 26(?):1–25, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Multiple-points-of-Gaussian-random-fields/10.1214/21-EJP589.full>.

**Delarue:2019:MEM**

- [DLR19] François Delarue, Daniel Lacker, and Kavita Ramanan. From the master equation to mean field game limit theory: a central limit theorem. *Electronic Journal of Probability*, 24(?):51:1–51:54, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1558576902>.

**Dupuis:2020:LDC**

- [DLR20] Paul Dupuis, Vaios Laschos, and Kavita Ramanan. Large deviations for configurations generated by Gibbs distributions with energy functionals consisting of singular interaction and weakly confining potentials. *Electronic Journal of Probability*, 25(?):46:1–46:41, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1587693777>.

**Dumitrescu:2021:COS**

- [DLT21] Roxana Dumitrescu, Marcos Leutscher, and Peter Tankov. Control and optimal stopping mean field games: a linear programming approach. *Electronic Journal of Probability*, 26(18):1–49, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Control-and-optimal-stopping-Mean-Field-Games--a-linear/10.1214/21-EJP713.full>.

**Dumaz:2021:OLH**

- [DLV21] Laure Dumaz, Yun Li, and Benedek Valkó. Operator level hard-to-soft transition for  $\beta$ -ensembles. *Electronic Journal of Probability*, 26(18):1–28, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Operator-level-hard-to-soft-transition-for-%ce%b2-ensembles/10.1214/21-EJP602.full>.

**Dawson:2001:SDS**

- [DLW01] Donald Dawson, Zenghu Li, and Hao Wang. Superprocesses with dependent spatial motion and general branching densities. *Electronic Journal of Probability*, 6:25:1–25:33, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/98>.

**Drapeau:2020:CFC**

- [DLX20] Samuel Drapeau, Peng Luo, and Dewen Xiong. Characterization of fully coupled FBSDE in terms of portfolio optimization. *Electronic Journal of Probability*, 25(??):24:1–24:26, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1581735876>.

**Durrett:2014:CPF**

- [DLZ14] Rick Durrett, Thomas Liggett, and Yuan Zhang. The contact process with fast voting. *Electronic Journal of Probability*, 19:28:1–28:19, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3021>.

**Dalang:2003:SNL**

- [DM03] Robert Dalang and Carl Mueller. Some non-linear S.P.D.E's that are second order in time. *Electronic Journal of Probability*, 8:1:1–1:21, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/123>.

**Dereich:2009:RNS**

- [DM09] Steffen Dereich and Peter Mörters. Random networks with sublinear preferential attachment: Degree evolutions. *Electronic Journal of Probability*, 14:43:1222–43:1267, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/647>.

**Dasgupta:2011:SLU**

- [DM11] Amites Dasgupta and Krishanu Maulik. Strong laws for urn models with balanced replacement matrices. *Electronic Journal of Probability*, 16:63:1723–63:1749, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/928>.

**Dhersin:2013:EBC**

- [DM13] Jean-Stéphane Dhersin and Martin Möhle. On the external branches of coalescents with multiple collisions. *Electronic Journal of Probability*, 18:40:1–40:11, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2286>.

**Dobbs:2014:SDT**

- [DM14] Daniel Dobbs and Tai Melcher. Small deviations for time-changed Brownian motions and applications to second-order chaos. *Electronic Journal of Probability*, 19(??):85:1–85:23, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2993>.

**Drapeau:2016:SMP**

- [DM16] Samuel Drapeau and Christoph Mainberger. Stability and Markov property of forward backward minimal supersolutions. *Electronic Journal of Probability*, 21(??):41:1–41:15, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1466166072>.

**Deya:2022:FDR**

- [DM22] Aurélien Deya and Renaud Marty. A full discretization of the rough fractional linear heat equation. *Electronic Journal of Probability*, 27(??):1–41, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/A-full-discretization-of-the-rough-fractional-linear-heat-equation/10.1214/22-EJP839.full>.

**Dewan:2023:MFB**

- [DM23] Vivek Dewan and Stephen Muirhead. Mean-field bounds for Poisson–Boolean percolation. *Electronic Journal of Probability*, 28(??):1–24, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Mean-field-bounds-for-Poisson-Boolean-percolation/10.1214/23-EJP923.full>.

**Dereich:2017:DSF**

- [DMM17] Steffen Dereich, Christian Mönch, and Peter Mörters. Distances in scale free networks at criticality. *Electronic Journal of Probability*, 22(??):77:1–77:38, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1506931227>.

**Dirksen:2013:PSI**

- [DMN13] Sjoerd Dirksen, Jan Maas, and Jan Neerven. Poisson stochastic integration in Banach spaces. *Electronic Journal of Probability*, 18:100:1–100:28, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2945>.



**Delarue:2015:LEM**

- [DMN15] François Delarue, Stéphane Menozzi, and Eulalia Nualart. The Landau equation for Maxwellian molecules and the Brownian motion on  $SO_R(N)$ . *Electronic Journal of Probability*, 20(??):92:1–92:39, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4012>.

**Durrett:2005:CSB**

- [DMP05] Richard Durrett, Leonid Mytnik, and Edwin Perkins. Competing super-Brownian motions as limits of interacting particle systems. *Electronic Journal of Probability*, 10:35:1147–35:1220, 2005. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/229>.

**Dedecker:2009:RCM**

- [DMR09a] Jérôme Dedecker, Florence Merlevède, and Emmanuel Rio. Rates of convergence for minimal distances in the central limit theorem underprojective criteria. *Electronic Journal of Probability*, 14:35:978–35:1011, 2009. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/648>.

**Douc:2009:FIC**

- [DMR09b] Randal Douc, Eric Moulines, and Yaacov Ritov. Forgetting of the initial condition for the filter in general state-space hidden Markov chain: a coupling approach. *Electronic Journal of Probability*, 14:2:27–2:49, 2009. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/593>.

**Disertori:2016:CNS**

- [DMR16a] Margherita Disertori, Franz Merkl, and Silke W. W. Rolles. A comparison of a nonlinear sigma model with general pinning and pinning at one point. *Electronic Journal of Probability*, 21(??):27:1–27:16, ??? 2016. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1460141798>.

**Donati-Martin:2016:NEE**

- [DMR16b] Catherine Donati-Martin and Alain Rouault. Near-extreme eigenvalues in the beta-ensembles. *Electronic Journal of Probability*, 21(??):52:1–52:17, ??? 2016. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1472142775>.

**Denis:2009:MPC**

- [DMS09] Laurent Denis, Anis Matoussi, and Lucretiu Stoica. Maximum principle and comparison theorem for quasi-linear stochastic PDE's. *Electronic Journal of Probability*, 14:19:500–19:530, 2009. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/629>.

**Dhara:2017:PTE**

- [DMS17] Souvik Dhara, Debankur Mukherjee, and Subhabrata Sen. Phase transitions of extremal cuts for the configuration model. *Electronic Journal of Probability*, 22(??):86:1–86:29, 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1507946761>.

**Davydov:2008:SSD**

- [DMZ08] Youri Davydov, Ilya Molchanov, and Sergei Zuyev. Strictly stable distributions on convex cones. *Electronic Journal of Probability*, 13:11:259–11:321, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/487>.

**Denis:2014:MPQ**

- [DMZ14] Laurent Denis, Anis Matoussi, and Jing Zhang. Maximum principle for quasi-linear stochastic PDEs with obstacle. *Electronic Journal of Probability*, 19:44:1–44:32, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2716>.

**Dalmao:2019:PSC**

- [DNPR19] Federico Dalmao, Ivan Nourdin, Giovanni Peccati, and Maurizia Rossi. Phase singularities in complex arithmetic random waves. *Electronic Journal of Probability*, 24(??):71:1–71:45, 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561687604>.

**Do:2021:RRR**

- [Do21] Yen Q. Do. Real roots of random polynomials with coefficients of polynomial growth: a comparison principle and applications. *Electronic Journal of Probability*, 26(18):1–45, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Real-roots-of-random-polynomials-with-coefficients-of-polynomial-growth/10.1214/21-EJP719.full>.

**Dobler:2015:SME**

- [Döb15] Christian Döbler. Stein’s method of exchangeable pairs for the beta distribution and generalizations. *Electronic Journal of Probability*, 20(??):109:1–109:34, 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3933>.

**Dohmen:1999:IIE**

- [Doh99] Klaus Dohmen. Improved inclusion–exclusion identities and inequalities based on a particular class of abstract tubes. *Electronic Journal of Probability*, 4:

5:1–5:12, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/42>.

**Dolinsky:2012:NSE**

- [Dol12] Yan Dolinsky. Numerical schemes for  $G$ -expectations. *Electronic Journal of Probability*, 17:98:1–98:15, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2284>.

**Dolgopyat:2016:LLT**

- [Dol16] Dmitry Dolgopyat. A Local Limit Theorem for sums of independent random vectors. *Electronic Journal of Probability*, 21(??):39:1–39:15, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1465991837>.

**Dominguez:2022:GGP**

- [Dom22] Tomas Dominguez. The  $\ell^p$  Gaussian–Grothendieck problem with vector spins. *Electronic Journal of Probability*, 27(??):1–46, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-%e2%84%93p-Gaussian-Grothendieck-problem-with-vector-spins/10.1214/22-EJP801.full>.

**Doney:2004:STB**

- [Don04] Ronald Doney. Small-time behaviour of Lévy processes. *Electronic Journal of Probability*, 9:8:209–8:229, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/193>.

**DaiPra:2005:LSI**

- [DP05] Paolo Dai Pra and Gustavo Posta. Logarithmic Sobolev inequality for zero-range dynamics: Independence of the number of particles. *Electronic Journal of Probability*, 10:15:525–15:576, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/259>.

**DaiPra:2013:EDI**

- [DP13a] Paolo Dai Pra and Gustavo Posta. Entropy decay for interacting systems via the Bochner–Bakry–Émery approach. *Electronic Journal of Probability*, 18:52:1–52:21, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2041>.

**Devulder:2013:RWR**

- [DP13b] Alexis Devulder and Françoise Pène. Random walk in random environment in a two-dimensional stratified medium with orientations. *Electronic Journal of Probability*, 18:18:1–18:23, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2459>.

**Doumas:2013:ARM**

- [DP13c] Aristides Doumas and Vassilis Papanicolaou. Asymptotics of the rising moments for the coupon collector's problem. *Electronic Journal of Probability*, 18:41:1–41:15, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1746>.

**Dong:2014:MMD**

- [DP14] Zhao Dong and Xuhui Peng. Malliavin matrix of degenerate SDE and gradient estimate. *Electronic Journal of Probability*, 19:73:1–73:26, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3120>.

**Dobler:2017:QJT**

- [DP17] Christian Döbler and Giovanni Peccati. Quantitative de Jong theorems in any dimension. *Electronic Journal of Probability*, 22(??):2:1–2:35, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1483585524>.

**Dalang:2020:OLB**

- [DP20] Robert C. Dalang and Fei Pu. Optimal lower bounds on hitting probabilities for stochastic heat equations in spatial dimension. *Electronic Journal of Probability*, 25(??):1–31, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Optimal-lower-bounds-on-hitting-probabilities-for-stochastic-heat-equations/10.1214/20-EJP438.full>.

**Depperschmidt:2015:MTV**

- [DPP15] Andrej Depperschmidt, Étienne Pardoux, and Peter Pfaffelhuber. A mixing tree-valued process arising under neutral evolution with recombination. *Electronic Journal of Probability*, 20(??):94:1–94:22, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4286>.

**Dembo:2003:BMC**

- [DPR03] Amir Dembo, Yuval Peres, and Jay Rosen. Brownian motion on compact manifolds: Cover time and late points. *Electronic Journal of Probability*, 8:15:1–15:14, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/139>.

**Dembo:1999:TPT**

- [DPRZ99] Amir Dembo, Yuval Peres, Jay Rosen, and Ofer Zeitouni. Thick points for transient symmetric stable processes. *Electronic Journal of Probability*, 4:10:1–10:13, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/47>.

**DeMasi:2012:TCS**

- [DPTV12] Anna De Masi, Errico Presutti, Dimitrios Tsagkarogiannis, and Maria Vares. Truncated correlations in the stirring process with births and deaths. *Electronic Journal of Probability*, 17:6:1–6:35, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1734>.

**Deligiannidis:2015:AVS**

- [DPU15] George Deligiannidis, Magda Peligrad, and Sergey Utev. Asymptotic variance of stationary reversible and normal Markov processes. *Electronic Journal of Probability*, 20(??):20:1–20:26, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3183>.

**Darling:2014:RDS**

- [DPWZ14] Richard W. R. Darling, Mathew D. Penrose, Andrew R. Wade, and Sandy L. Zabell. Rank deficiency in sparse random GF[2][2] matrices. *Electronic Journal of Probability*, 19(??):83:1–83:36, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2458>.

**Dumitrescu:2016:GDG**

- [DQS16] Roxana Dumitrescu, Marie-Claire Quenez, and Agnès Sulem. Generalized Dynkin games and doubly reflected BSDEs with jumps. *Electronic Journal of Probability*, 21(??):64:1–64:32, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1477395747>.

**Dick:2014:DEV**

- [DR14] Josef Dick and Daniel Rudolf. Discrepancy estimates for variance bounding Markov chain quasi-Monte Carlo. *Electronic Journal of Probability*, 19(??):105:1–105:24, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3132>.

**Doney:2015:ABF**

- [DR15a] Ronald Arthur Doney and Victor Rivero. Asymptotic behaviour of first passage time distributions for subordinators. *Electronic Journal of Probability*, 20(??):91:1–91:28, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3879>.

**Drewitz:2015:HDA**

- [DR15b] Alexander Drewitz and Pierre-François Rodriguez. High-dimensional asymptotics for percolation of Gaussian free field level sets. *Electronic Journal of Probability*, 20(??):47:1–47:39, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3416>.

**Drewitz:2008:LEO**

- [Dre08] Alexander Drewitz. Lyapunov exponents for the one-dimensional parabolic Anderson model with drift. *Electronic Journal of Probability*, 13:76:2283–76:2336, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/586>.

**Dedecker:2014:SAE**

- [DRM14] Jérôme Dedecker, Emmanuel Rio, and Florence Merlevède. Strong approximation of the empirical distribution function for absolutely regular sequences in  $\mathbf{R}^d$ . *Electronic Journal of Probability*, 19:9:1–9:56, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2658>.

**deRaynal:2022:MSD**

- [dRM22] Paul-Éric Chaudru de Raynal and Stéphane Menozzi. On multidimensional stable-driven stochastic differential equations with Besov drift. *Electronic Journal of Probability*, 27(??):1–52, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/On-multidimensional-stable-driven-stochastic-differential-equations-with-Besov-drift/10.1214/22-EJP864.full>.

**Denis:2004:GAR**

- [DS04] Laurent Denis and L. Stoica. A general analytical result for non-linear SPDE's and applications. *Electronic Journal of Probability*, 9:23:674–23:709, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/223>.

**Dereich:2006:HRQ**

- [DS06] Steffen Dereich and Michael Scheutzow. High resolution quantization and entropy coding for fractional Brownian motion. *Electronic Journal of Probability*, 11:28:700–28:722, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/344>.

**Darses:2007:TRD**

- [DS07a] Sebastien Darses and Bruno Saussereau. Time reversal for drifted fractional Brownian motion with Hurst index  $H > 1/2$ . *Electronic Journal of Probability*, 12:43:1181–43:1211, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/439>.

**Dietz:2007:OLS**

- [DS07b] Zach Dietz and Sunder Sethuraman. Occupation laws for some time-nonhomogeneous Markov chains. *Electronic Journal of Probability*, 12:23:661–

23:683, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/413>.

**Dimitroff:2011:AEB**

- [DS11a] Georgi Dimitroff and Michael Scheutzow. Attractors and expansion for Brownian flows. *Electronic Journal of Probability*, 16:42:1193–42:1213, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/894>.

**Dobler:2011:SMM**

- [DS11b] Christian Döbler and Michael Stolz. Stein’s method and the multivariate CLT for traces of powers on the compact classical groups. *Electronic Journal of Probability*, 16:86:2375–86:2405, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/960>.

**Doring:2011:NDA**

- [DS11c] Leif Döring and Mladen Savov. (non)differentiability and asymptotics for potential densities of subordinators. *Electronic Journal of Probability*, 16:17:470–17:503, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/860>.

**DeSantis:2012:FOW**

- [DS12a] Emilio De Santis and Fabio Spizzichino. First occurrence of a word among the elements of a finite dictionary in random sequences of letters. *Electronic Journal of Probability*, 17:25:1–25:9, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1878>.

**Dembo:2012:CLT**

- [DS12b] Amir Dembo and Nike Sun. Central limit theorem for biased random walk on multi-type Galton–Watson trees. *Electronic Journal of Probability*, 17:75:1–75:40, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2294>.

**dosSantos:2014:NTL**

- [dS14] Renato Soares dos Santos. Non-trivial linear bounds for a random walk driven by a simple symmetric exclusion process. *Electronic Journal of Probability*, 19:49:1–49:18, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3159>.

**Deng:2017:HIS**

- [DS17] Chang-Song Deng and René L. Schilling. Harnack inequalities for SDEs driven by time-changed fractional Brownian motions. *Electronic Journal of Probability*, 22(??):71:1–71:23, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1505268102>.

**Dorsch:2019:RPH**

- [DSB19] Florian Dorsch and Hermann Schulz-Baldes. Random perturbations of hyperbolic dynamics. *Electronic Journal of Probability*, 24(??):89:1–89:23, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568080869>.

**Drewitz:2015:ALP**

- [DSWB15] Alexander Drewitz, Michael Scheutzow, and Maite Wilke-Berenguer. Asymptotics for Lipschitz percolation above tilted planes. *Electronic Journal of Probability*, 20(??):117:1–117:23, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4251>.

**Driver:2020:OBR**

- [DT20] David P. Driver and Michael R. Tehranchi. Optimisation-based representations for branching processes. *Electronic Journal of Probability*, 25(??):1–15, 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Optimisation-based-representations-for-branching-processes/10.1214/20-EJP548.full>.

**deTiliere:2021:ZDM**

- [dT21] Béatrice de Tilière. The  $Z$ -dirac and massive Laplacian operators in the  $Z$ -invariant Ising model. *Electronic Journal of Probability*, 26(18):1–86, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-Z-Dirac-and-massive-Laplacian-operators-in-the-Z/10.1214/21-EJP601.full>.

**Dette:2018:URM**

- [DTV18] Holger Dette, Dominik Tomecki, and Martin Venker. Universality in random moment problems. *Electronic Journal of Probability*, 23(??):15:1–15:23, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1519354944>.

**Durhuus:2022:TPL**

- [DÜ22] Bergfinnur Durhuus and Meltem Ünel. Trees with power-like height dependent weight. *Electronic Journal of Probability*, 27(??):1–24, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Trees-with-power-like-height-dependent-weight/10.1214/22-EJP857.full>.



**Dubach:2018:PGE**

- [Dub18] Guillaume Dubach. Powers of Ginibre eigenvalues. *Electronic Journal of Probability*, 23(??):111:1–111:31, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1540865374>.

**Dubach:2021:ESS**

- [Dub21] Guillaume Dubach. On eigenvector statistics in the spherical and truncated unitary ensembles. *Electronic Journal of Probability*, 26(18):1–29, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/On-eigenvector-statistics-in-the-spherical-and-truncated-unitary-ensembles/10.1214/21-EJP686.full>.

**Dufresne:2010:GDB**

- [Duf10] Daniel Dufresne. G distributions and the beta-gamma algebra. *Electronic Journal of Probability*, 15:71:2163–71:2199, 2010. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/845>.

**Dumaz:2012:CSR**

- [Dum12] Laure Dumaz. A clever (self-repelling) burglar. *Electronic Journal of Probability*, 17:61:1–61:17, 2012. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1758>.

**Durrett:2014:SEG**

- [Dur14] Rick Durrett. Spatial evolutionary games with small selection coefficients. *Electronic Journal of Probability*, 19(??):121:1–121:64, ??? 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3621>.

**Dhara:2017:CWC**

- [DvdHvLS17] Souvik Dhara, Remco van der Hofstad, Johan S. H. van Leeuwen, and Sanchayan Sen. Critical window for the configuration model: finite third moment degrees. *Electronic Journal of Probability*, 22(??):16:1–16:33, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1487127644>.

**Denisov:2014:LPR**

- [DVW14] Denis Denisov, Vladimir Vatutin, and Vitali Wachtel. Local probabilities for random walks with negative drift conditioned to stay nonnegative. *Electronic Journal of Probability*, 19(??):88:1–88:17, ??? 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3426>.

- [DVZ18] Christian Döbler, Anna Vidotto, and Guangqu Zheng. Fourth moment theorems on the Poisson space in any dimension. *Electronic Journal of Probability*, 23(??):36:1–36:27, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1525312960>. **Dobler:2018:FMT**
- [DW10] Denis Denisov and Vitali Wachtel. Conditional limit theorems for ordered random walks. *Electronic Journal of Probability*, 15:11:292–11:322, 2010. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/752>. **Denisov:2010:CLT**
- [DW12] Denis Denisov and Vitali Wachtel. Ordered random walks with heavy tails. *Electronic Journal of Probability*, 17:4:1–4:21, 2012. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1719>. **Denisov:2012:ORW**
- [DW16a] Michael Damron and Xuan Wang. Entropy reduction in Euclidean first-passage percolation. *Electronic Journal of Probability*, 21(??):65:1–65:23, ??? 2016. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1479524422>. **Damron:2016:ERE**
- [DW16b] Olivier Durieu and Yizao Wang. From infinite urn schemes to decompositions of self-similar Gaussian processes. *Electronic Journal of Probability*, 21(??):43:1–43:23, ??? 2016. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1469557136>. **Durieu:2016:IUS**
- [DW18a] Arnaud Debussche and Hendrik Weber. The Schrödinger equation with spatial white noise potential. *Electronic Journal of Probability*, 23(??):28:1–28:16, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1522375268>. **Debussche:2018:SES**
- [DW18b] Olivier Durieu and Yizao Wang. A family of random sup-measures with long-range dependence. *Electronic Journal of Probability*, 23(??):107:1–107:24, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1540260053>. **Durieu:2018:FRS**
- [DW19] Denis Denisov and Vitali Wachtel. Alternative constructions of a harmonic function for a random walk in a cone. *Electronic Journal of Probability*, 24
- Denisov:2019:ACH**

(?):92:1–92:26, 2019. CODEN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568253841>.

**Doring:2019:LPF**

- [DWW19] Leif Döring, Alexander R. Watson, and Philip Weissmann. Lévy processes with finite variance conditioned to avoid an interval. *Electronic Journal of Probability*, 24(2019):55:1–55:32, 2019. CODEN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1559700305>.

**Durrett:2020:SCP**

- [DY20] Rick Durrett and Dong Yao. The symbiotic contact process. *Electronic Journal of Probability*, 25(2020):4:1–4:21, 2020. CODEN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1579143695>.

**Durrett:2022:SIE**

- [DY22] Rick Durrett and Dong Yao. Susceptible–infected epidemics on evolving graphs. *Electronic Journal of Probability*, 27(2022):1–66, 2022. CODEN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Susceptibleinfected-epidemics-on-evolving-graphs/10.1214/22-EJP828.full>.

**Diomande:2015:MPO**

- [DZ15] Bakarime Diomande and Adrian Zalescu. Maximum principle for an optimal control problem associated to a stochastic variational inequality with delay. *Electronic Journal of Probability*, 20(2015):12:1–12:35, 2015. CODEN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2741>.

**Dassios:2021:EST**

- [DZ21] Angelos Dassios and Junyi Zhang. Exact simulation of two-parameter Poisson–Dirichlet random variables. *Electronic Journal of Probability*, 26(2021):1–20, 2021. CODEN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Exact-simulation-of-two-parameter-Poisson-Dirichlet-random-variables/10.1214/20-EJP573.full>.

**Das:2022:UTL**

- [DZ22] Sayan Das and Weitao Zhu. Upper-tail large deviation principle for the ASEP. *Electronic Journal of Probability*, 27(2022):1–34, 2022. CODEN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Upper-tail-large-deviation-principle-for-the-ASEP/10.1214/21-EJP730.full>.

**Enriquez:2022:DFE**

- [EFMN22] Nathanaël Enriquez, Gabriel Faraud, Laurent Ménard, and Nathan Noiry. Depth first exploration of a configuration model. *Electronic Journal of Probability*, 27(??):1–27, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Depth-first-exploration-of-a-configuration-model/10.1214/22-EJP762.full>.

**Etheridge:2017:BBM**

- [EFP17] Alison Etheridge, Nic Freeman, and Sarah Penington. Branching Brownian motion, mean curvature flow and the motion of hybrid zones. *Electronic Journal of Probability*, 22(??):103:1–103:40, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1512615692>.

**Eon:2015:GAN**

- [EG15] Richard Eon and Mihai Gradinaru. Gaussian asymptotics for a non-linear Langevin type equation driven by an  $\alpha$ -stable Lévy noise. *Electronic Journal of Probability*, 20(??):100:1–100:19, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4068>.

**Eldan:2018:DMF**

- [EG18] Ronen Eldan and Renan Gross. Decomposition of mean-field Gibbs distributions into product measures. *Electronic Journal of Probability*, 23(??):35:1–35:24, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1524880979>.

**Etheridge:2022:EWO**

- [EGL22] Alison M. Etheridge, Mitchel D. Gooding, and Ian Letter. On the effects of a wide opening in the domain of the (stochastic) Allen–Cahn equation and the motion of hybrid zones. *Electronic Journal of Probability*, 27(??):1–53, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/On-the-effects-of-a-wide-opening-in-the-domain/10.1214/22-EJP888.full>.

**Eckhoff:2020:LPF**

- [EGvdHN20] Maren Eckhoff, Jesse Goodman, Remco van der Hofstad, and Francesca R. Nardi. Long paths in first passage percolation on the complete graph I. Local PWIT dynamics. *Electronic Journal of Probability*, 25(??):1–45, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Long-paths-in-first-passage-percolation-on-the-complete-graph/10.1214/20-EJP484.full>.

**Evans:2012:TPT**

- [EGW12] Steven Evans, Rudolf Grübel, and Anton Wakolbinger. Trickle-down processes and their boundaries. *Electronic Journal of Probability*, 17:1:1–1:58, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1698>.

**Erbar:2017:RCB**

- [EHMT17] Matthias Erbar, Christopher Henderson, Georg Menz, and Prasad Tetali. Ricci curvature bounds for weakly interacting Markov chains. *Electronic Journal of Probability*, 22(??):40:1–40:23, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1493345027>.

**Engelke:2016:LDP**

- [EI16] Sebastian Engelke and Jevgenijs Ivanovs. A Lévy-derived process seen from its supremum and max-stable processes. *Electronic Journal of Probability*, 21(??):14:1–14:19, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1456246245>.

**Eisenbaum:2005:CBG**

- [Eis05] Nathalie Eisenbaum. A connection between Gaussian processes and Markov processes. *Electronic Journal of Probability*, 10:6:202–6:215, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/238>.

**Eisenbaum:2013:IPP**

- [Eis13] Nathalie Eisenbaum. Inequalities for permanental processes. *Electronic Journal of Probability*, 18:99:1–99:15, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2919>.

**Eisenbaum:2019:DID**

- [Eis19] Nathalie Eisenbaum. Decompositions of infinitely divisible nonnegative processes. *Electronic Journal of Probability*, 24(??):109:1–109:25, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1569981824>.

**Emrah:2021:FSC**

- [EJS21] Elnur Emrah, Christopher Janjigian, and Timo Seppäläinen. Flats, spikes and crevices: the evolving shape of the inhomogeneous corner growth model. *Electronic Journal of Probability*, 26(??):1–45, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Flats-spikes-and-crevices--the-evolving-shape-of-the/10.1214/21-EJP595.full>.

**Ercolani:2014:RPS**

- [EJU14] Nicholas M. Ercolani, Sabine Jansen, and Daniel Ueltschi. Random partitions in statistical mechanics. *Electronic Journal of Probability*, 19(??):82:1–82:37, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3244>.

**Eichelsbacher:2008:ORW**

- [EK08] Peter Eichelsbacher and Wolfgang König. Ordered random walks. *Electronic Journal of Probability*, 13:46:1307–46:1336, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/539>.

**Eisenbaum:2022:ITE**

- [EK22] Nathalie Eisenbaum and Haya Kaspri. Isomorphism theorems, extended Markov processes and random interlacements. *Electronic Journal of Probability*, 27(??):1–27, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Isomorphism-theorems-extended-Markov-processes-and-random-interlacements/10.1214/22-EJP887.full>. See addendum [EK23].

**Eisenbaum:2023:AIT**

- [EK23] Nathalie Eisenbaum and Haya Kaspri. Addendum to “Isomorphism theorems, extended Markov processes and random interlacements”. *Electronic Journal of Probability*, 28(??):1–3, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Addendum-to-Isomorphism-theorems-extended-Markov-processes-and-random-interlacements/10.1214/23-EJP935.full>. See [EK22].

**Erdos:2013:LSL**

- [EKYY13] László Erdős, Antti Knowles, Horng-Tzer Yau, and Jun Yin. The local semicircle law for a general class of random matrices. *Electronic Journal of Probability*, 18:59:1–59:58, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2473>.

**Evans:2007:AEA**

- [EL07a] Steven Evans and Tye Lidman. Asymptotic evolution of acyclic random mappings. *Electronic Journal of Probability*, 12:42:1051–42:1180, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/437>.

**Evans:2007:ECE**

- [EL07b] Steven Evans and Tye Lidman. Expectation, conditional expectation and martingales in local fields. *Electronic Journal of Probability*, 12:17:498–17:515, 2007.

CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/405>.

**Ethier:2009:LTP**

- [EL09] S. Ethier and Jiyeon Lee. Limit theorems for Parrondo's paradox. *Electronic Journal of Probability*, 14:62:1827–62:1862, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/684>.

**Eichelsbacher:2010:SMD**

- [EL10] Peter Eichelsbacher and Matthias Loewe. Stein's method for dependent random variables occurring in statistical mechanics. *Electronic Journal of Probability*, 15:30:962–30:988, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/777>.

**Etheridge:2011:DAM**

- [EL11] Alison Etheridge and Sophie Lemaire. Diffusion approximation of a multilocus model with assortative mating. *Electronic Journal of Probability*, 16:78:2122–78:2181, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/932>.

**Ethier:2012:PPR**

- [EL12] Stewart Ethier and Jiyeon Lee. Parrondo's paradox via redistribution of wealth. *Electronic Journal of Probability*, 17:20:1–20:21, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1867>.

**Evilsizor:2014:EGL**

- [EL14] Stephen Evilsizor and Nicolas Lanchier. Evolutionary games on the lattice: best-response dynamics. *Electronic Journal of Probability*, 19:75:1–75:12, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3126>.

**Evilsizor:2016:EGL**

- [EL16] Stephen Evilsizor and Nicolas Lanchier. Evolutionary games on the lattice: death–birth updating process. *Electronic Journal of Probability*, 21(??):17:1–17:29, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1456412957>.

**Eldan:2014:VPC**

- [Eld14] Ronen Eldan. Volumetric properties of the convex hull of an  $n$ -dimensional Brownian motion. *Electronic Journal of Probability*, 19:45:1–45:34, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2571>.

- Erny:2021:CPC**
- [ELL21] Xavier Erny, Eva Löcherbach, and Dasha Loukianova. Conditional propagation of chaos for mean field systems of interacting neurons. *Electronic Journal of Probability*, 26(??):1–25, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Conditional-propagation-of-chaos-for-mean-field-systems-of-interacting/10.1214/21-EJP580.full>.
- Etoré:2012:ETI**
- [ÉM12] Pierre Étoré and Miguel Martínez. On the existence of a time inhomogeneous skew Brownian motion and some related laws. *Electronic Journal of Probability*, 17:19:1–19:27, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1858>.
- Eckhoff:2014:VRP**
- [EM14] Maren Eckhoff and Peter Mörters. Vulnerability of robust preferential attachment networks. *Electronic Journal of Probability*, 19:57:1–57:47, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2974>.
- Eberle:2019:QCR**
- [EM19] Andreas Eberle and Mateusz B. Majka. Quantitative contraction rates for Markov chains on general state spaces. *Electronic Journal of Probability*, 24(??):26:1–26:36, ????. 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1553565777>.
- Englander:2010:CMS**
- [Eng10] Janos Engländer. The center of mass for spatial branching processes and an application for self-interaction. *Electronic Journal of Probability*, 15:63:1938–63:1970, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/822>.
- Evans:1998:CLT**
- [EP98] Steven N. Evans and Edwin A. Perkins. Collision local times, historical stochastic calculus, and competing species. *Electronic Journal of Probability*, 3:5:1–5:120, 1998. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/27>.
- Etheridge:2022:GBW**
- [EP22] Alison Etheridge and Sarah Penington. Genealogies in bistable waves. *Electronic Journal of Probability*, 27(??):1–99, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Genealogies-in-bistable-waves/10.1214/22-EJP845.full>.



**Enger:2023:UFL**

- [EP23] Timo Enger and Peter Pfaffelhuber. A unified framework for limit results in chemical reaction networks on multiple time-scales. *Electronic Journal of Probability*, 28(??):1–33, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/A-unified-framework-for-limit-results-in-chemical-reaction-networks/10.1214/22-EJP897.full>.

**Erdos:2010:USK**

- [ERSY10] Laszlo Erdos, Jose Ramirez, Benjamin Schlein, and Horng-Tzer Yau. Universality of sine-kernel for Wigner matrices with a small Gaussian perturbation. *Electronic Journal of Probability*, 15:18:526–18:604, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/768>.

**Elie:2014:ENB**

- [ERY14] Romuald Elie, Mathieu Rosenbaum, and Marc Yor. On the expectation of normalized Brownian functionals up to first hitting times. *Electronic Journal of Probability*, 19:37:1–37:23, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3049>.

**Erignoux:2019:efd**

- [ES19] Clément Erignoux and Marielle Simon. Equilibrium fluctuations for the disordered harmonic chain perturbed by an energy conserving noise. *Electronic Journal of Probability*, 24(??):143:1–143:52, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1576810975>.

**Eichelsbacher:2014:NBE**

- [ET14] Peter Eichelsbacher and Christoph Thäle. New Berry–Esséen bounds for non-linear functionals of Poisson random measures. *Electronic Journal of Probability*, 19(??):102:1–102:25, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3061>.

**Eichelsbacher:2015:MSM**

- [ET15] Peter Eichelsbacher and Christoph Thäle. Malliavin–Stein method for variance-gamma approximation on Wiener space. *Electronic Journal of Probability*, 20(??):123:1–123:28, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4136>.

**Etoré:2006:RWS**

- [Eto06] Pierre Etoré. On random walk simulation of one-dimensional diffusion processes with discontinuous coefficients. *Electronic Journal of Probability*, 11:9:249–9:275, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/311>.

Englander:2022:CRW

- [EV22] János Engländer and Stanislav Volkov. Conservative random walk. *Electronic Journal of Probability*, 27(??):1–29, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Conservative-random-walk/10.1214/22-EJP863.full>.

Evans:2002:ERW

- [Eva02] Steven Evans. Eigenvalues of random wreath products. *Electronic Journal of Probability*, 7:9:1–9:15, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/108>.

Englander:2020:CTW

- [EVW20] János Engländer, Stanislav Volkov, and Zhenhua Wang. The coin-turning walk and its scaling limit. *Electronic Journal of Probability*, 25(??):3:1–3:38, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1578452592>.

Etheridge:2020:RLS

- [EVY20] Alison M. Etheridge, Amandine Véber, and Feng Yu. Rescaling limits of the spatial Lambda-Fleming-Viot process with selection. *Electronic Journal of Probability*, 25(??):1–89, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Rescaling-limits-of-the-spatial-Lambda-Fleming-Viot-process-with/10.1214/20-EJP523.full>.

Erhard:2022:WUD

- [EX22] Dirk Erhard and Weijun Xu. Weak universality of dynamical  $\Phi_3^4$ : polynomial potential and general smoothing mechanism. *Electronic Journal of Probability*, 27(??):1–43, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Weak-universality-of-dynamical-%ce%a634--polynomial-potential-and-general/10.1214/22-EJP833.full>.

Erdos:2012:CWD

- [EY12] László Erdős and Horng-Tzer Yau. A comment on the Wigner–Dyson–Mehta bulk universality conjecture for Wigner matrices. *Electronic Journal of Probability*, 17:28:1–28:5, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1779>.

Englander:2016:BDP

- [EZ16] János Engländer and Liang Zhang. Branching diffusion with particle interactions. *Electronic Journal of Probability*, 21(??):67:1–67:25, ???? 2016. CO-

DEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1480388424>.

**Ezanno:2013:SRA**

- [Eza13] François Ezanno. Some results about ergodicity in shape for a crystal growth model. *Electronic Journal of Probability*, 18:33:1–33:20, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2177>.

**Faggionato:2008:RWE**

- [Fag08] Alessandra Faggionato. Random walks and exclusion processes among random conductances on random infinite clusters: homogenization and hydrodynamic limit. *Electronic Journal of Probability*, 13:73:2217–73:2247, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/591>.

**Faggionato:2010:HLZ**

- [Fag10] Alessandra Faggionato. Hydrodynamic limit of zero range processes among random conductances on the supercritical percolation cluster. *Electronic Journal of Probability*, 15:10:259–10:291, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/748>.

**Faggionato:2012:SAN**

- [Fag12] Alessandra Faggionato. Spectral analysis of 1D nearest-neighbor random walks and applications to subdiffusive trap and barrier models. *Electronic Journal of Probability*, 17:15:1–15:36, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1831>.

**Fang:2019:WBN**

- [Fan19] Xiao Fang. Wasserstein-2 bounds in normal approximation under local dependence. *Electronic Journal of Probability*, 24(??):35:1–35:14, ????, 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1554775414>.

**Faraud:2011:CLT**

- [Far11] Gabriel Faraud. A Central Limit Theorem for random walk in a random environment on a marked Galton–Watson tree. *Electronic Journal of Probability*, 16:6:174–6:215, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/851>.

**Faure:2002:SNL**

- [Fau02] Mathieu Faure. Self-normalized large deviations for Markov chains. *Electronic Journal of Probability*, 7:23:1–23:31, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/122>.

**Feyel:1998:ASS**

- [Fd98] Denis Feyel and Arnaud de La Pradelle. On the approximate solutions of the Stratonovitch equation. *Electronic Journal of Probability*, 3:7:1–7:14, 1998. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/29>.

**Feyel:2000:ARP**

- [Fd00] D. Feyel and A. de La Pradelle. The abstract Riemannian path space. *Electronic Journal of Probability*, 5:11:1–11:17, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/67>.

**Feyel:2001:FIF**

- [Fd01] D. Feyel and A. de La Pradelle. The FBM Itô's formula through analytic continuation. *Electronic Journal of Probability*, 6:26:1–26:22, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/99>.

**Feyel:2006:CIA**

- [Fd06] Denis Feyel and Arnaud de La Pradelle. Curvilinear integrals along enriched paths. *Electronic Journal of Probability*, 11:34:860–34:892, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/356>.

**Fehrman:2017:ELI**

- [Feh17] Benjamin Fehrman. Exit laws of isotropic diffusions in random environment from large domains. *Electronic Journal of Probability*, 22(??):63:1–63:37, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1502330523>.

**Feng:2007:LDD**

- [Fen07] Shui Feng. Large deviations for Dirichlet processes and Poisson–Dirichlet distribution with two parameters. *Electronic Journal of Probability*, 12:27:787–27:807, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/417>.

**Feray:2013:ABS**

- [Fér13] Valentin Féray. Asymptotic behavior of some statistics in Ewens random permutations. *Electronic Journal of Probability*, 18:76:1–76:32, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2496>.

**Ferrario:2016:CLS**

- [Fer16] Benedetta Ferrario. Characterization of the law for 3D stochastic hyperviscous fluids. *Electronic Journal of Probability*, 21(??):26:1–26:22, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1459960920>.

**Feray:2018:WDG**

- [Fér18] Valentin Féray. Weighted dependency graphs. *Electronic Journal of Probability*, 23(??):93:1–93:65, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1537257885>.

**Ferrari:1998:FSS**

- [FF98] P. A. Ferrari and L. R. G. Fontes. Fluctuations of a surface submitted to a random average process. *Electronic Journal of Probability*, 3:6:1–6:34, 1998. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/28>.

**Fathi:2013:TEI**

- [FF13] Max Fathi and Noufel Frikha. Transport-entropy inequalities and deviation estimates for stochastic approximation schemes. *Electronic Journal of Probability*, 18:67:1–67:36, 2013. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2586>.

**Favaro:2014:ANB**

- [FF14] Stefano Favaro and Shui Feng. Asymptotics for the number of blocks in a conditional Ewens–Pitman sampling model. *Electronic Journal of Probability*, 19:21:1–21:15, 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2881>.

**Favaro:2015:LDP**

- [FF15] Stefano Favaro and Shui Feng. Large deviation principles for the Ewens–Pitman sampling model. *Electronic Journal of Probability*, 20(??):40:1–40:26, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3668>.

**Fedrizzi:2017:RSK**

- [FFPV17] Ennio Fedrizzi, Franco Flandoli, Enrico Priola, and Julien Vovelle. Regularity of stochastic kinetic equations. *Electronic Journal of Probability*, 22(??):48:1–48:42, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1496196076>.

**Fleischmann:1996:TSA**

- [FG96] Klaus Fleischmann and Andreas Greven. Time-space analysis of the cluster formation in interacting diffusions. *Electronic Journal of Probability*, 1:6:1–6:46, 1996. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/6>.

**Fitzsimmons:2003:HRM**

- [FG03] Patrick Fitzsimmons and Ronald Getoor. Homogeneous random measures and strongly supermedian kernels of a Markov process. *Electronic Journal of Probability*, 8:10:1–10:54, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/142>.

**Flandoli:2005:SVF**

- [FG05] Franco Flandoli and Massimiliano Gubinelli. Statistics of a vortex filament model. *Electronic Journal of Probability*, 10:25:865–25:900, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/267>.

**Fontes:2019:ABA**

- [FG19] Luiz Renato Fontes and Véronique Gayraud. Asymptotic behavior and aging of a low temperature cascading 2-GREM dynamics at extreme time scales. *Electronic Journal of Probability*, 24(??):142:1–142:50, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1576638111>.

**Ferrari:2020:BIM**

- [FG20] Pablo A. Ferrari and Davide Gabrielli. BBS invariant measures with independent soliton components. *Electronic Journal of Probability*, 25(??):78:1–78:26, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1594432886>.

**Fan:2015:EIM**

- [FGL15] Xiequan Fan, Ion Grama, and Quansheng Liu. Exponential inequalities for martingales with applications. *Electronic Journal of Probability*, 20(??):1:1–1:22, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3496>.

**Fajfrova:2016:IMM**

- [FGS16] Lucie Fajfrova, Thierry Gobron, and Ellen Saada. Invariant measures of mass migration processes. *Electronic Journal of Probability*, 21(??):60:1–60:52, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1475266508>.

**Fill:2010:PSV**

- [FH10] James Fill and Mark Huber. Perfect simulation of Vervaat perpetuities. *Electronic Journal of Probability*, 15:4:96–4:109, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/734>.

**Foucart:2013:SCS**

- [FH13] Clément Foucart and Olivier Hénard. Stable continuous-state branching processes with immigration and beta-Fleming–Viot processes with immigration.

*Electronic Journal of Probability*, 18:23:1–23:21, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2024>.

**Fill:2019:QIR**

- [FH19] James Allen Fill and Wei-Chun Hung. QuickSort: improved right-tail asymptotics for the limiting distribution, and large deviations. *Electronic Journal of Probability*, 24(??):67:1–67:13, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561687600>.

**Fill:2023:DFQ**

- [FH23] James Allen Fill and Wei-Chun Hung. Density functions for QuickQuant and QuickVal. *Electronic Journal of Probability*, 28(??):1–50, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Density-functions-for-QuickQuant-and-QuickVal/10.1214/22-EJP899.full>.

**Fountoulakis:2022:CPP**

- [FI22] Nikolaos Fountoulakis and Tejas Iyer. Condensation phenomena in preferential attachment trees with neighbourhood influence. *Electronic Journal of Probability*, 27(??):1–49, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Condensation-phenomena-in-preferential-attachment-trees-with-neighbourhood-influence/10.1214/22-EJP787.full>.

**Figueiredo:2021:RWG**

- [FIO<sup>+</sup>21] Daniel Figueiredo, Giulio Iacobelli, Roberto Oliveira, Bruce Reed, and Rodrigo Ribeiro. On a random walk that grows its own tree. *Electronic Journal of Probability*, 26(??):1–40, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/On-a-random-walk-that-grows-its-own-tree/10.1214/20-EJP574.full>.

**Fromm:2015:FAS**

- [FIP15] Alexander Fromm, Peter Imkeller, and David J. Prömel. An FBSDE approach to the Skorokhod embedding problem for Gaussian processes with non-linear drift. *Electronic Journal of Probability*, 20(??):127:1–127:38, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3758>.

**Fitzsimmons:1998:MPI**

- [Fit98] P. J. Fitzsimmons. Markov processes with identical bridges. *Electronic Journal of Probability*, 3:12:1–12:12, 1998. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/34>.

**FitzGerald:2021:IMP**

- [Fit21] Will FitzGerald. The invariant measure of PushASEP with a wall and point-to-line last passage percolation. *Electronic Journal of Probability*, 26(18):1–26, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-invariant-measure-of-PushASEP-with-a-wall-and-point/10.1214/21-EJP661.full>.

**Fill:2012:NBC**

- [FJ12] James Fill and Svante Janson. The number of bit comparisons used by Quicksort: an average-case analysis. *Electronic Journal of Probability*, 17:43:1–43:22, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1812>.

**Freeman:2020:ECM**

- [FJ20] Nic Freeman and Jonathan Jordan. Extensive condensation in a model of preferential attachment with fitness. *Electronic Journal of Probability*, 25(??):68:1–68:42, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1592964036>.

**Fill:2022:SPS**

- [FJ22] James Allen Fill and Svante Janson. The sum of powers of subtree sizes for conditioned Galton–Watson trees. *Electronic Journal of Probability*, 27(??):1–77, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-sum-of-powers-of-subtree-sizes-for-conditioned-GaltonWatson/10.1214/22-EJP831.full>.

**Fill:2023:CSP**

- [FJ23] James Allen Fill and Svante Janson. Corrigendum to: The sum of powers of subtree sizes for conditioned Galton–Watson trees. *Electronic Journal of Probability*, 28(??):1–2, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Corrigendum-to--The-sum-of-powers-of-subtree-sizes/10.1214/23-EJP915.full>.

**Fearnhead:2015:TDC**

- [FJS15] Paul Fearnhead, Paul Jenkins, and Yun Song. Tractable diffusion and coalescent processes for weakly correlated loci. *Electronic Journal of Probability*, 20(??):58:1–58:25, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3564>.



**Fan:2011:RTG**

- [FJX11] ShengJun Fan, Long Jiang, and YingYing Xu. Representation theorem for generators of BSDEs with monotonic and polynomial-growth generators in the space of processes. *Electronic Journal of Probability*, 16:27:830–27:844, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/873>.

**Fannjiang:2002:DLR**

- [FK02] Albert Fannjiang and Tomasz Komorowski. Diffusion in long-range correlated Ornstein–Uhlenbeck flows. *Electronic Journal of Probability*, 7:20:1–20:22, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/119>.

**Foondun:2009:INP**

- [FK09] Mohammad Foondun and Davar Khoshnevisan. Intermittence and nonlinear parabolic stochastic partial differential equations. *Electronic Journal of Probability*, 14:21:548–21:568, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/614>.

**Freidlin:2021:ACM**

- [FK21] M. Freidlin and L. Koralov. Averaging in the case of multiple invariant measures for the fast system. *Electronic Journal of Probability*, 26(18):1–17, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Averaging-in-the-case-of-multiple-invariant-measures-for-the/10.1214/21-EJP681.full>.

**Frikha:2019:IPF**

- [FKHL19] Noufel Frikha, Arturo Kohatsu-Higa, and Libo Li. Integration by parts formula for killed processes: a point of view from approximation theory. *Electronic Journal of Probability*, 24(??):95:1–95:44, ??? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568793788>.

**Fleermann:2022:LSL**

- [FKK22] Michael Fleermann, Werner Kirsch, and Thomas Kriecherbauer. Local semicircle law for Curie–Weiss type ensembles. *Electronic Journal of Probability*, 27(??):1–27, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Local-semicircle-law-for-Curie-Weiss-type-ensembles/10.1214/22-EJP767.full>.

- Friesen:2013:PTL**
- [FL13] Olga Friesen and Matthias Löwe. A phase transition for the limiting spectral density of random matrices. *Electronic Journal of Probability*, 18:17:1–17:17, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2118>.
- Field:2015:EPT**
- [FL15] Laurence S. Field and Gregory F. Lawler. Escape probability and transience for SLE. *Electronic Journal of Probability*, 20(??):10:1–10:14, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3714>.
- Felipe:2018:BPS**
- [FL18] Miraine Dávila Felipe and Amaury Lambert. Branching processes seen from their extinction time via path decompositions of reflected Lévy processes. *Electronic Journal of Probability*, 23(??):98:1–98:30, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1537841130>.
- Flegel:2018:LPD**
- [Fle18] Franziska Flegel. Localization of the principal Dirichlet eigenvector in the heavy-tailed random conductance model. *Electronic Journal of Probability*, 23(??):68:1–68:43, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1532570596>.
- Fradelizi:2020:CIC**
- [FLM20] Matthieu Fradelizi, Jiange Li, and Mokshay Madiman. Concentration of information content for convex measures. *Electronic Journal of Probability*, 25(??):20:1–20:22, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580979618>.
- Fleischmann:2003:CSS**
- [FM03] Klaus Fleischmann and Leonid Mytnik. Competing species superprocesses with infinite variance. *Electronic Journal of Probability*, 8:8:1–8:59, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/136>.
- Fernandez:2004:CCC**
- [FM04] Roberto Fernandez and Gregory Maillard. Chains with complete connections and one-dimensional Gibbs measures. *Electronic Journal of Probability*, 9:6:145–6:176, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/149>.
- Ferrari:2007:QSD**
- [FM07] Pablo Ferrari and Nevena Maric. Quasi stationary distributions and Fleming–Viot processes in countable spaces. *Electronic Journal of Probability*, 12:24:684–

24:702, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/415>.

**Fiodorov:2014:CLE**

- [FM14] Artiom Fiodorov and Stephen Muirhead. Complete localisation and exponential shape of the parabolic Anderson model with Weibull potential field. *Electronic Journal of Probability*, 19:58:1–58:27, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3203>.

**Furlan:2017:TCR**

- [FM17] Marco Furlan and Jean-Christophe Mourrat. A tightness criterion for random fields, with application to the Ising model. *Electronic Journal of Probability*, 22(??):97:1–97:29, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1510802251>.

**Fonseca-Mora:2020:SDN**

- [FM20] Christian A. Fonseca-Mora. Semimartingales on duals of nuclear spaces. *Electronic Journal of Probability*, 25(??):36:1–36:24, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1585188065>.

**Fonseca-Mora:2021:SIR**

- [FM21] Christian A. Fonseca-Mora. Stochastic integration with respect to cylindrical semimartingales. *Electronic Journal of Probability*, 26(18):1–48, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Stochastic-integration-with-respect-to-cylindrical-semimartingales/10.1214/21-EJP718.full>.

**Fontbona:2022:QMF**

- [FMH22] Joaquín Fontbona and Felipe Muñoz-Hernández. Quantitative mean-field limit for interacting branching diffusions. *Electronic Journal of Probability*, 27(??):1–32, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Quantitative-mean-field-limit-for-interacting-branching-diffusions/10.1214/22-EJP874.full>.

**Foucart:2019:CCS**

- [FMM19] Clément Foucart, Chunhua Ma, and Bastien Mallein. Coalescences in continuous-state branching processes. *Electronic Journal of Probability*, 24(??):103:1–103:52, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1569895472>.

**Fernandez:2015:AEH**

- [FMNS15] Roberto Fernandez, Francesco Manzo, Francesca Romana Nardi, and Elisabetta Scoppola. Asymptotically exponential hitting times and metastability: a path-wise approach without reversibility. *Electronic Journal of Probability*, 20(??):122:1–122:37, 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3656>.

**Foxall:2022:FTR**

- [FMR22] Eric Foxall, Bilal Madani, and Adam Roemer. Fixation time of the rock-paper-scissors model: rigorous results in the well-mixed setting. *Electronic Journal of Probability*, 27(??):1–23, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Fixation-time-of-the-rock-paper-scissors-model--rigorous/10.1214/22-EJP807.full>.

**Fleischmann:2006:HLF**

- [FMW06] Klaus Fleischmann, Peter Mörters, and Vitali Wachtel. Hydrodynamic limit fluctuations of super-Brownian motion with a stable catalyst. *Electronic Journal of Probability*, 11:29:723–29:767, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/348>.

**Fill:2020:PRF**

- [FN20] James Allen Fill and Daniel Q. Naiman. The Pareto record frontier. *Electronic Journal of Probability*, 25(??):1–24, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/The-Pareto-record-frontier/10.1214/20-EJP492.full>.

**Ferrari:2018:UGT**

- [FO18] Patrik L. Ferrari and Alessandra Occelli. Universality of the GOE Tracy–Widom distribution for TASEP with arbitrary particle density. *Electronic Journal of Probability*, 23(??):51:1–51:24, 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1527818429>.

**Folz:2011:GUB**

- [Fol11] Matthew Folz. Gaussian upper bounds for heat kernels of continuous time simple random walks. *Electronic Journal of Probability*, 16:62:1693–62:1722, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/926>.

**Foondun:2009:HKE**

- [Foo09] Mohammud Foondun. Heat kernel estimates and Harnack inequalities for some Dirichlet forms with non-local part. *Electronic Journal of Probability*, 14:11:314–

11:340, 2009. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/604>.

**Forsstrom:2016:MPE**

- [For16] Malin Palö Forsström. Monotonicity properties of exclusion sensitivity. *Electronic Journal of Probability*, 21(??):45:1–45:22, 2016. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1469557138>.

**Forien:2019:SSM**

- [For19] Raphaël Forien. The stepping stone model in a random environment and the effect of local heterogeneities on isolation by distance patterns. *Electronic Journal of Probability*, 24(??):57:1–57:35, 2019. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1560391565>.

**Forman:2020:EHM**

- [For20] Noah Forman. Exchangeable hierarchies and mass-structure of weighted real trees. *Electronic Journal of Probability*, 25(??):1–28, 2020. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Exchangeable-hierarchies-and-mass-structure-of-weighted-real-trees/10.1214/20-EJP522.full>.

**Forien:2022:SPD**

- [For22] Raphaël Forien. Stochastic partial differential equations describing neutral genetic diversity under short range and long range dispersal. *Electronic Journal of Probability*, 27(??):1–41, 2022. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Stochastic-partial-differential-equations-describing-neutral-genetic-diversity-under-short/10.1214/22-EJP827.full>.

**Fournier:2008:SLS**

- [Fou08] Nicolas Fournier. Smoothness of the law of some one-dimensional jumping s.d.e.s with non-constant rate of jump. *Electronic Journal of Probability*, 13:6:135–6:156, 2008. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/480>.

**Foucart:2019:CSB**

- [Fou19] Clément Foucart. Continuous-state branching processes with competition: duality and reflection at infinity. *Electronic Journal of Probability*, 24(??):33:1–33:38, 2019. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1554775412>.

**Filmus:2022:LSI**

- [FOW22] Yuval Filmus, Ryan O'Donnell, and Xinyu Wu. Log-Sobolev inequality for the multislice, with applications. *Electronic Journal of Probability*, 27(??):1–30, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Log-Sobolev-inequality-for-the-multislice-with-applications/10.1214/22-EJP749.full>.

**Foxall:2018:NGC**

- [Fox18] Eric Foxall. The naming game on the complete graph. *Electronic Journal of Probability*, 23(??):126:1–126:42, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1545188693>.

**Forman:2020:DSI**

- [FPRW20] Noah Forman, Soumik Pal, Douglas Rizzolo, and Matthias Winkel. Diffusions on a space of interval partitions: construction from marked Lévy processes. *Electronic Journal of Probability*, 25(??):1–46, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Diffusions-on-a-space-of-interval-partitions--construction-from/10.1214/20-EJP521.full>.

**Flint:2019:FIM**

- [FPT19] Ian Flint, Nicolas Privault, and Giovanni Luca Torrisi. Functional inequalities for marked point processes. *Electronic Journal of Probability*, 24(??):116:1–116:40, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1570759241>.

**Flandoli:2001:SSS**

- [FR01] Franco Flandoli and Marco Romito. Statistically stationary solutions to the 3D Navier–Stokes equations do not show singularities. *Electronic Journal of Probability*, 6:5:1–5:15, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/78>.

**Faller:2012:ASB**

- [FR12] Andreas Faller and Ludger Rüschemdorf. Approximative solutions of best choice problems. *Electronic Journal of Probability*, 17:54:1–54:22, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2172>.

**Falgas-Ravry:2013:DCN**

- [FR13] Victor Falgas-Ravry. Distribution of components in the  $k$ -nearest neighbour random geometric graph for  $k$  below the connectivity threshold. *Electronic Journal of Probability*, 18:83:1–83:22, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2465>.

**Fitzsimmons:2014:MLS**

- [FR14] Patrick Fitzsimmons and Jay Rosen. Markovian loop soups: permanental processes and isomorphism theorems. *Electronic Journal of Probability*, 19:60:1–60:30, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3255>.

**Fan:2018:NSC**

- [FR18] Wai-Tong (Louis) Fan and Sebastien Roch. Necessary and sufficient conditions for consistent root reconstruction in Markov models on trees. *Electronic Journal of Probability*, 23(??):47:1–47:24, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1527213728>.

**Fradelizi:2009:CIC**

- [Fra09] Matthieu Fradelizi. Concentration inequalities for  $s$ -concave measures of dilations of Borel sets and applications. *Electronic Journal of Probability*, 14:71:2068–71:2090, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/695>.

**Fradon:2010:BDG**

- [Fra10] Myriam Fradon. Brownian dynamics of globules. *Electronic Journal of Probability*, 15:6:142–6:161, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/739>.

**Foutel-Rodier:2020:KCE**

- [FRLS20] Félix Foutel-Rodier, Amaury Lambert, and Emmanuel Schertzer. Kingman's coalescent with erosion. *Electronic Journal of Probability*, 25(??):56:1–56:33, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588644039>.

**Fill:2001:MTM**

- [FS01] James Fill and Clyde Schoolfield, Jr. Mixing times for Markov chains on wreath products and related homogeneous spaces. *Electronic Journal of Probability*, 6:11:1–11:22, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/84>.

**Feldheim:2017:DRR**

- [FS17] Ohad N. Feldheim and Arnab Sen. Double roots of random polynomials with integer coefficients. *Electronic Journal of Probability*, 22(??):10:1–10:23, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1486090890>.

**Ferre:2020:LDE**

- [FS20a] Grégoire Ferré and Gabriel Stoltz. Large deviations of empirical measures of diffusions in weighted topologies. *Electronic Journal of Probability*, 25(??):1–52, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Large-deviations-of-empirical-measures-of-diffusions-in-weighted-topologies/10.1214/20-EJP514.full>.

**Forsstrom:2020:DCR**

- [FS20b] Malin P. Forsström and Jeffrey E. Steif. Divide and color representations for threshold Gaussian and stable vectors. *Electronic Journal of Probability*, 25(??):54:1–54:45, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588644037>.

**Flores:2014:FED**

- [FSV14] Gregorio R. Moreno Flores, Timo Seppäläinen, and Benedek Valkó. Fluctuation exponents for directed polymers in the intermediate disorder regime. *Electronic Journal of Probability*, 19(??):89:1–89:28, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3307>.

**Ferrari:2015:BMO**

- [FSW15] Patrik Lino Ferrari, Herbert Spohn, and Thomas Weiss. Brownian motions with one-sided collisions: the stationary case. *Electronic Journal of Probability*, 20(??):69:1–69:41, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4177>.

**Fatkullin:2020:HLV**

- [FSX20] Ibrahim Fatkullin, Sunder Sethuraman, and Jianfei Xue. On hydrodynamic limits of Young diagrams. *Electronic Journal of Probability*, 25(??):58:1–58:44, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588644041>.

**Fisher:2011:SSD**

- [FT11] Albert Fisher and Marina Talet. The self-similar dynamics of renewal processes. *Electronic Journal of Probability*, 16:31:929–31:961, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/888>.

**Filipovic:2014:IMB**

- [FTT14] Damir Filipović, Stefan Tappe, and Josef Teichmann. Invariant manifolds with boundary for jump-diffusions. *Electronic Journal of Probability*, 19:51:1–51:28, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2882>.



- [FTZ20] Will FitzGerald, Roger Tribe, and Oleg Zaboronski. Sharp asymptotics for Fredholm Pfaffians related to interacting particle systems and random matrices. *Electronic Journal of Probability*, 25(??):1–15, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Sharp-asymptotics-for-Fredholm-Pfaffians-related-to-interacting-particle-systems-and/10.1214/20-EJP512.full>. **FitzGerald:2020:SAF**
- [Fuk99] Masatoshi Fukushima. On semi-martingale characterizations of functionals of symmetric Markov processes. *Electronic Journal of Probability*, 4:18:1–18:32, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/55>. **Fukushima:1999:SMC**
- [Fuk11] Masaaki Fukasawa. Asymptotic analysis for stochastic volatility: Edgeworth expansion. *Electronic Journal of Probability*, 16:25:764–25:791, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/879>. **Fukasawa:2011:AAS**
- [Ful05] Jason Fulman. Stein’s method and descents after riffle shuffles. *Electronic Journal of Probability*, 10:26:901–26:924, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/268>. **Fulman:2005:SMD**
- [Ful12] Jason Fulman. Stein’s method, heat kernel, and traces of powers of elements of compact Lie groups. *Electronic Journal of Probability*, 17:66:1–66:16, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2251>. **Fulman:2012:SMH**
- [FV11] Peter Friz and Nicolas Victoir. A note on higher dimensional  $p$ -variation. *Electronic Journal of Probability*, 16:68:1880–68:1899, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/951>. **Friz:2011:NHD**
- [FV12] Patrik Ferrari and Bálint Vető. Non-colliding Brownian bridges and the asymmetric tacnode process. *Electronic Journal of Probability*, 17:44:1–44:17, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1811>. **Ferrari:2012:NCB**

**Ferrari:2017:HET**

- [FV17] Patrik L. Ferrari and Bálint Vető. The hard-edge tacnode process for Brownian motion. *Electronic Journal of Probability*, 22(??):79:1–79:32, ????. 2017. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1506931229>.

**Fountoulakis:2021:CHM**

- [FvdHMS21] Nikolaos Fountoulakis, Pim van der Hoorn, Tobias Müller, and Markus Schepers. Clustering in a hyperbolic model of complex networks. *Electronic Journal of Probability*, 26(??):1–132, 2021. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Clustering-in-a-hyperbolic-model-of-complex-networks/10.1214/21-EJP583.full>.

**Fill:2008:TPK**

- [FW08] James Fill and David Wilson. Two-player knock 'em down. *Electronic Journal of Probability*, 13:9:198–9:212, 2008. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/485>.

**Forrester:2017:MBE**

- [FW17] Peter J. Forrester and Dong Wang. Muttalib–Borodin ensembles in random matrix theory — realisations and correlation functions. *Electronic Journal of Probability*, 22(??):54:1–54:43, ????. 2017. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1498183245>.

**Fountoulakis:2020:LTI**

- [FY20] Nikolaos Fountoulakis and Joseph Yukich. Limit theory for isolated and extreme points in hyperbolic random geometric graphs. *Electronic Journal of Probability*, 25(??):1–51, 2020. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Limit-theory-for-isolated-and-extreme-points-in-hyperbolic-random/10.1214/20-EJP531.full>.

**Feng:2007:GIF**

- [FZ07] Chunrong Feng and Huaizhong Zhao. A generalized Itô's formula in two-dimensions and stochastic Lebesgue–Stieltjes integrals. *Electronic Journal of Probability*, 12:57:1568–57:1599, 2007. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/468>.

**Feng:2010:LTR**

- [FZ10] Chunrong Feng and Huaizhong Zhao. Local time rough path for Lévy processes. *Electronic Journal of Probability*, 15:16:452–16:483, 2010. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/770>.

**Fang:2012:BRW**

- [FZ12] Ming Fang and Ofer Zeitouni. Branching random walks in time inhomogeneous environments. *Electronic Journal of Probability*, 17:67:1–67:18, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2253>.

**Fakhry:2023:EMP**

- [FZ23] Rami Fakhry and Dapeng Zhan. Existence of multi-point boundary Green's function for chordal Schramm–Loewner evolution (SLE). *Electronic Journal of Probability*, 28(??):1–29, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Existence-of-multi-point-boundary-Greens-function-for-chordal-Schramm/10.1214/23-EJP936.full>.

**Gayrard:2008:EPT**

- [GA08] Véronique Gayrard and Gérard Ben Arous. Elementary potential theory on the hypercube. *Electronic Journal of Probability*, 13:59:1726–59:1807, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/527>.

**Galvin:2007:SCR**

- [Gal07] David Galvin. Sampling 3-colourings of regular bipartite graphs. *Electronic Journal of Probability*, 12:16:481–16:497, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/403>.

**Gall:2022:VMB**

- [Gal22] Jean-François Le Gall. The volume measure of the Brownian sphere is a Hausdorff measure. *Electronic Journal of Probability*, 27(??):1–28, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-volume-measure-of-the-Brownian-sphere-is-a-Hausdorff/10.1214/22-EJP837.full>.

**Ganapathy:2007:RM**

- [Gan07] Murali Ganapathy. Robust mixing. *Electronic Journal of Probability*, 12:10:262–10:299, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/398>.

**Ganguly:2013:WZT**

- [Gan13] Arnab Ganguly. Wong–Zakai type convergence in infinite dimensions. *Electronic Journal of Probability*, 18:31:1–31:34, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2650>.

**Gangopadhyay:2022:FTI**

- [Gan22] Ujan Gangopadhyay. Fluctuations of transverse increments in two-dimensional first passage percolation. *Electronic Journal of Probability*, 27(??):1–61, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Fluctuations-of-transverse-increments-in-two-dimensional-first-passage-percolation/10.1214/22-EJP772.full>.

**Gao:2017:LTA**

- [Gao17] Fuqing Gao. Long time asymptotics of unbounded additive functionals of Markov processes. *Electronic Journal of Probability*, 22(??):94:1–94:21, ??? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1509501717>.

**Gapeev:2006:DOS**

- [Gap06] Pavel Gapeev. Discounted optimal stopping for maxima in diffusion models with finite horizon. *Electronic Journal of Probability*, 11:38:1031–38:1048, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/367>.

**Garet:2004:PTS**

- [Gar04] Olivier Garet. Percolation transition for some excursion sets. *Electronic Journal of Probability*, 9:10:255–10:292, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/196>.

**Gautier:2007:SNS**

- [Gau07] Eric Gautier. Stochastic nonlinear Schrödinger equations driven by a fractional noise. Well-posedness, large deviations and support. *Electronic Journal of Probability*, 12:29:848–29:861, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/416>.

**Gaunt:2014:VGA**

- [Gau14] Robert Gaunt. Variance-Gamma approximation via Stein’s method. *Electronic Journal of Probability*, 19:38:1–38:33, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3020>.

**Gayrard:2012:CCP**

- [Gay12] Véronique Gayrard. Convergence of clock process in random environments and aging in Bouchaud’s asymmetric trap model on the complete graph. *Electronic Journal of Probability*, 17:58:1–58:33, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2211>.

**Gu:2014:IPB**

- [GB14] Yu Gu and Guillaume Bal. An invariance principle for Brownian motion in random scenery. *Electronic Journal of Probability*, 19:1:1–1:19, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2894>.

**Guillin:2022:CRV**

- [GBM22] Arnaud Guillin, Pierre Le Bris, and Pierre Monmarché. Convergence rates for the Vlasov–Fokker–Planck equation and uniform in time propagation of chaos in non convex cases. *Electronic Journal of Probability*, 27(??):1–44, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Convergence-rates-for-the-Vlasov-Fokker--Planck-equation-and-uniform/10.1214/22-EJP853.full>.

**Gartner:2007:ICS**

- [GdHM07] Jürgen Gärtner, Frank den Hollander, and Gregory Maillard. Intermittency on catalysts: symmetric exclusion. *Electronic Journal of Probability*, 12:18:516–18:573, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/407>.

**Gartner:2009:ICT**

- [GdHM09] Jürgen Gärtner, Frank den Hollander, and Grégory Maillard. Intermittency on catalysts: three-dimensional simple symmetric exclusion. *Electronic Journal of Probability*, 14:72:2091–72:2129, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/694>.

**Greven:2022:SPS**

- [GdHO22] Andreas Greven, Frank den Hollander, and Margriet Oomen. Spatial populations with seed-bank: well-posedness, duality and equilibrium. *Electronic Journal of Probability*, 27(??):1–88, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Spatial-populations-with-seed-bank--well-posedness-duality-and/10.1214/21-EJP728.full>.

**Ged:2019:PSS**

- [Ged19] François Gaston Ged. Profile of a self-similar growth-fragmentation. *Electronic Journal of Probability*, 24(??):7:1–7:21, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1550199785>.

**Geiger:2000:PPP**

- [Gei00] Jochen Geiger. Poisson point process limits in size-biased Galton–Watson trees. *Electronic Journal of Probability*, 5:17:1–17:12, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/73>.

**Gerard:2020:RVR**

- [Ger20] Thomas Gerard. Representations of the Vertex Reinforced Jump Process as a mixture of Markov processes on  $\mathbf{Z}^d$  and infinite trees. *Electronic Journal of Probability*, 25(??):1–45, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Representations-of-the-Vertex-Reinforced-Jump-Process-as-a-mixture/10.1214/20-EJP510.full>.

**Getoor:1999:EGS**

- [Get99] Ronald K. Getoor. An extended generator and Schrödinger equations. *Electronic Journal of Probability*, 4:19:1–19:23, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/56>.

**Glode:2019:BTC**

- [GGR19] Patric Glöde, Andreas Greven, and Thomas Rippl. Branching trees I: concatenation and infinite divisibility. *Electronic Journal of Probability*, 24(??):52:1–52:55, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1559354444>.

**Gantert:2021:TGW**

- [GGS21] Nina Gantert, Nicos Georgiou, and Dominik Schmid. The TASEP on Galton–Watson trees. *Electronic Journal of Probability*, 26(18):1–38, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-TASEP-on-GaltonWatson-trees/10.1214/21-EJP725.full>.

**Galanis:2018:USA**

- [GGY18] Andreas Galanis, Leslie Ann Goldberg, and Kuan Yang. Uniqueness for the 3-state antiferromagnetic Potts model on the tree. *Electronic Journal of Probability*, 23(??):82:1–82:43, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536717741>.

**Gravner:2009:LBP**

- [GH09] Janko Gravner and Alexander Holroyd. Local bootstrap percolation. *Electronic Journal of Probability*, 14:14:385–14:399, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/607>.

**Grimmett:2010:PSE**

- [GH10] Geoffrey Grimmett and Alexander Holroyd. Plaquettes, spheres, and entanglement. *Electronic Journal of Probability*, 15:45:1415–45:1428, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/804>.

**Goldschmidt:2015:LBC**

- [GH15] Christina Goldschmidt and Bénédicte Haas. A line-breaking construction of the stable trees. *Electronic Journal of Probability*, 20(??):16:1–16:24, ????. 2015. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3690>.

**Gerasimovics:2019:HTS**

- [GH19] Andris Gerasimovičs and Martin Hairer. Hörmander’s theorem for semilinear SPDEs. *Electronic Journal of Probability*, 24(??):132:1–132:56, ????. 2019. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573614084>.

**Gao:2003:LTH**

- [GHLT03] Fuchang Gao, Jan Hannig, Tzong-Yow Lee, and Fred Torcaso. Laplace transforms via Hadamard factorization. *Electronic Journal of Probability*, 8:13:1–13:20, 2003. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/151>.

**Galeati:2022:DDS**

- [GHM22] Lucio Galeati, Fabian A. Harang, and Avi Mayorcas. Distribution dependent SDEs driven by additive continuous noise. *Electronic Journal of Probability*, 27(??):1–38, 2022. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Distribution-dependent-SDEs-driven-by-additive-continuous-noise/10.1214/22-EJP756.full>.

**Gracar:2022:RVT**

- [GHMM22] Peter Gracar, Markus Heydenreich, Christian Mönch, and Peter Mörters. Recurrence versus transience for weight-dependent random connection models. *Electronic Journal of Probability*, 27(??):1–31, 2022. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Recurrence-versus-transience-for-weight-dependent-random-connection-models/10.1214/22-EJP748.full>.

**Gwynne:2021:JSL**

- [GHS21] Ewain Gwynne, Nina Holden, and Xin Sun. Joint scaling limit of site percolation on random triangulations in the metric and peanosphere sense. *Electronic Journal of Probability*, 26(18):1–58, February 2021. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Joint-scaling-limit-of-site-percolation-on-random-triangulations-in/10.1214/21-EJP659.full>.

**Gao:2003:CTS**

- [GHT03] Fuchang Gao, Jan Hannig, and Fred Torcaso. Comparison theorems for small deviations of random series. *Electronic Journal of Probability*, 8:21:1–21:17, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/147>.

**Gnedin:2012:RCC**

- [GI12] Alexander Gnedin and Alexander Iksanov. Regenerative compositions in the case of slow variation: A renewal theory approach. *Electronic Journal of Probability*, 17:77:1–77:19, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2002>.

**Giacomin:2008:RCR**

- [Gia08] Giambattista Giacomin. Renewal convergence rates and correlation decay for homogeneous pinning models. *Electronic Journal of Probability*, 13:18:513–18:529, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/497>.

**Gibson:2008:MSV**

- [Gib08] Lee Gibson. The mass of sites visited by a random walk on an infinite graph. *Electronic Journal of Probability*, 13:44:1257–44:1282, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/531>.

**Gilch:2011:AER**

- [Gil11] Lorenz Gilch. Asymptotic entropy of random walks on free products. *Electronic Journal of Probability*, 16:3:76–3:105, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/841>.

**Gilch:2016:AER**

- [Gil16] Lorenz A. Gilch. Asymptotic entropy of random walks on regular languages over a finite alphabet. *Electronic Journal of Probability*, 21(??):8:1–8:42, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1454682889>.

**Gubinelli:2016:FAA**

- [GIP16] Massimiliano Gubinelli, Peter Imkeller, and Nicolas Perkowski. A Fourier analytic approach to pathwise stochastic integration. *Electronic Journal of Probability*, 21(??):2:1–2:37, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1454514662>.

**Gamlin:2014:ABB**

- [GJ14] Samuel L. Gamlin and Antal A. Járai. Anchored burning bijections on finite and infinite graphs. *Electronic Journal of Probability*, 19(??):117:1–117:23, ????



2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3542>.

**Gantert:2017:BRW**

- [GJ17] Nina Gantert and Stefan Junk. A branching random walk among disasters. *Electronic Journal of Probability*, 22(??):67:1–67:34, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1504922530>.

**Gapeev:2021:PME**

- [GJW21] Pavel V. Gapeev, Monique Jeanblanc, and Dongli Wu. Projections of martingales in enlargements of Brownian filtrations under Jacod’s equivalence hypothesis. *Electronic Journal of Probability*, 26(18):1–24, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Projections-of-martingales-in-enlargements-of-Brownian-filtrations-under-Jacods/10.1214/21-EJP694.full>.

**Goldsheid:2000:ECA**

- [GK00] Ilya Goldsheid and Boris Khoruzhenko. Eigenvalue curves of asymmetric tridiagonal matrices. *Electronic Journal of Probability*, 5:16:1–16:28, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/72>.

**Grigorescu:2006:TPL**

- [GK06] Ilie Grigorescu and Min Kang. Tagged particle limit for a Fleming–Viot type system. *Electronic Journal of Probability*, 11:12:311–12:331, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/316>.

**Grigorescu:2007:EPM**

- [GK07] Ilie Grigorescu and Min Kang. Ergodic properties of multidimensional Brownian motion with rebirth. *Electronic Journal of Probability*, 12:48:1299–48:1322, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/450>.

**Gupta:2014:SAS**

- [GK14] Ankit Gupta and Mustafa Khammash. Sensitivity analysis for stochastic chemical reaction networks with multiple time-scales. *Electronic Journal of Probability*, 19:59:1–59:53, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3246>.

**Georgiou:2018:DRT**

- [GKKR18] Nicos Georgiou, Davar Khoshnevisan, Kunwoo Kim, and Alex D. Ramos. The dimension of the range of a transient random walk. *Electronic Journal of Probability*, 23(??):83:1–83:31, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536717742>.

**Gusakova:2022:TDT**

- [GKT22] Anna Gusakova, Zakhar Kabluchko, and Christoph Thäle. The - delaunay tessellation II: the Gaussian limit tessellation. *Electronic Journal of Probability*, 27(??):1–33, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-%ce%b2-Delaunay-tessellation-II-the-Gaussian-limit-tessellation/10.1214/22-EJP782.full>.

**Greven:1999:LBB**

- [GKW99] Andreas Greven, Achim Klenke, and Anton Wakolbinger. The longtime behavior of branching random walk in a catalytic medium. *Electronic Journal of Probability*, 4:12:1–12:80, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/49>.

**Gheissari:2018:EBC**

- [GL18] Reza Gheissari and Eyal Lubetzky. The effect of boundary conditions on mixing of 2D Potts models at discontinuous phase transitions. *Electronic Journal of Probability*, 23(??):57:1–57:30, ????. 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1528704075>.

**Gravner:2022:ODC**

- [GL22a] Janko Gravner and Xiaochen Liu. One-dimensional cellular automata with random rules: longest temporal period of a periodic solution. *Electronic Journal of Probability*, 27(??):1–23, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/One-dimensional-cellular-automata-with-random-rules--longest-temporal/10.1214/22-EJP744.full>.

**Grimmett:2022:BSR**

- [GL22b] Geoffrey R. Grimmett and Zhongyang Li. Brownian snails with removal: epidemics in diffusing populations. *Electronic Journal of Probability*, 27(??):1–31, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Brownian-snails-with-removal-epidemics-in-diffusing-populations/10.1214/22-EJP804.full>.

**Galeati:2023:SES**

- [GL23] Lucio Galeati and Chengcheng Ling. Stability estimates for singular SDEs and applications. *Electronic Journal of Probability*, 28(??):1–31, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Stability-estimates-for-singular-SDEs-and-applications/10.1214/23-EJP913.full>.

**Gomez:2017:UBP**

- [GLM<sup>+</sup>17a] Alejandro Gomez, Jong Jun Lee, Carl Mueller, Eyal Neuman, and Michael Salins. On uniqueness and blowup properties for a class of second order SDEs. *Electronic Journal of Probability*, 22(??):72:1–72:17, ????. 2017. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1505268103>.

**Gram:2017:HML**

- [GLM17b] Ion Grama, Quansheng Liu, and Eric Miqueu. Harmonic moments and large deviations for a supercritical branching process in a random environment. *Electronic Journal of Probability*, 22(??):99:1–99:23, ????. 2017. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1510802253>.

**Grahovac:2021:IIV**

- [GLT21] Danijel Grahovac, Nikolai N. Leonenko, and Murad S. Taqqu. Intermittency and infinite variance: the case of integrated supOU processes. *Electronic Journal of Probability*, 26(18):1–31, February 2021. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Intermittency-and-infinite-variance-the-case-of-integrated-supOU/10.1214/21-EJP623.full>.

**Greven:2005:RTI**

- [GLW05] Andreas Greven, Vlada Limic, and Anita Winter. Representation theorems for interacting Moran models, interacting Fisher–Wrighter diffusions and applications. *Electronic Journal of Probability*, 10:39:1286–39:1358, 2005. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/290>.

**Goldschmidt:2005:RRT**

- [GM05] Christina Goldschmidt and James Martin. Random recursive trees and the Bolthausen–Sznitman coalescent. *Electronic Journal of Probability*, 10:21:718–21:745, 2005. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/265>.

**Garet:2008:FPC**

- [GM08] Olivier Garet and Régine Marchand. First-passage competition with different speeds: positive density for both species is impossible. *Electronic Journal of Probability*, 13:70:2118–70:2159, 2008. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/581>.

**Griffin:2011:TWL**

- [GM11] Philip Griffin and Ross Maller. The time at which a Lévy process creeps. *Electronic Journal of Probability*, 16:79:2182–79:2202, 2011. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/945>.

**Gouezel:2014:MBC**

- [GM14a] Sébastien Gouëzel and Ian Melbourne. Moment bounds and concentration inequalities for slowly mixing dynamical systems. *Electronic Journal of Probability*, 19(??):93:1–93:30, ??? 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3427>.

**Graczyk:2014:SSN**

- [GM14b] Piotr Graczyk and Jacek Małecki. Strong solutions of non-colliding particle systems. *Electronic Journal of Probability*, 19(??):119:1–119:21, ??? 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3842>.

**Grubel:2015:RRT**

- [GM15] Rudolf Grübel and Igor Michailow. Random recursive trees: a boundary theory approach. *Electronic Journal of Probability*, 20(??):37:1–37:22, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3832>.

**Gu:2017:GGF**

- [GM17a] Yu Gu and Jean-Christophe Mourrat. On generalized Gaussian free fields and stochastic homogenization. *Electronic Journal of Probability*, 22(??):28:1–28:21, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1490320844>.

**Gwynne:2017:SLU**

- [GM17b] Ewain Gwynne and Jason Miller. Scaling limit of the uniform infinite half-plane quadrangulation in the Gromov–Hausdorff–Prokhorov-uniform topology. *Electronic Journal of Probability*, 22(??):84:1–84:47, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1507946759>.

**Guionnet:2020:LDL**

- [GM20] Alice Guionnet and Mylène Maïda. Large deviations for the largest eigenvalue of the sum of two random matrices. *Electronic Journal of Probability*, 25(??):14:1–14:24, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580871680>.

**Guionnet:2022:LDG**

- [GM22] Alice Guionnet and Ronan Memin. Large deviations for Gibbs ensembles of the classical Toda chain. *Electronic Journal of Probability*, 27(??):1–29, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Large-deviations-for-Gibbs-ensembles-of-the-classical-Toda-chain/10.1214/22-EJP771>. full.

**Garet:2017:CTI**

- [GMPT17] Olivier Garet, Régine Marchand, Eviatar B. Procaccia, and Marie Théret. Continuity of the time and isoperimetric constants in supercritical percolation. *Electronic Journal of Probability*, 22(??):78:1–78:35, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1506931228>.

**Georgiou:2019:MCH**

- [GMPW19] Nicholas Georgiou, Mikhail V. Menshikov, Dimitri Petritis, and Andrew R. Wade. Markov chains with heavy-tailed increments and asymptotically zero drift. *Electronic Journal of Probability*, 24(??):62:1–62:28, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561082671>.

**Gwynne:2019:HFM**

- [GMS19] Ewain Gwynne, Jason Miller, and Scott Sheffield. Harmonic functions on mated-CRT maps. *Electronic Journal of Probability*, 24(??):58:1–58:55, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561082667>.

**Ganesh:2005:SPL**

- [GMT05] Ayalvadi Ganesh, Claudio Macci, and Giovanni Torrisi. Sample path large deviations principles for Poisson shot noise processes and applications. *Electronic Journal of Probability*, 10:32:1026–32:1043, 2005. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/273>.

**Goel:2006:MTB**

- [GMT06] Sharad Goel, Ravi Montenegro, and Prasad Tetali. Mixing time bounds via the spectral profile. *Electronic Journal of Probability*, 11:1:1–1:26, 2006. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/300>.

**Georgiou:2019:IPN**

- [GMW19] Nicholas Georgiou, Aleksandar Mijatović, and Andrew R. Wade. Invariance principle for non-homogeneous random walks. *Electronic Journal of Probability*, 24(??):48:1–48:38, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1558145016>.

**Gradinaru:2003:AFS**

- [GN03] Mihai Gradinaru and Ivan Nourdin. Approximation at first and second order of  $m$ -order integrals of the fractional Brownian motion and of certain semimartingales. *Electronic Journal of Probability*, 8:18:1–18:26, 2003. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/166>.

Glatzel:2021:SRW

- [GN21] Tabea Glatzel and Jan Nagel. The speed of random walk on Galton–Watson trees with vanishing conductances. *Electronic Journal of Probability*, 26(18):1–19, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-speed-of-random-walk-on-Galton--Watson-trees-with/10.1214/21-EJP645.full>.

Gnedin:2007:CR

- [Gne07] Alexander Gnedin. The chain records. *Electronic Journal of Probability*, 12:26:767–26:786, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/410>.

Garino:2022:AED

- [GNV22] Valentin Garino, Ivan Nourdin, and Pierre Vallois. Asymptotic error distribution for the Riemann approximation of integrals driven by fractional Brownian motion. *Electronic Journal of Probability*, 27(??):1–43, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Asymptotic-error-distribution-for-the-Riemann-approximation-of-integrals-driven/10.1214/22-EJP852.full>.

Guerrero:2021:ASW

- [GNZ21] Raul Bolaños Guerrero, David Nualart, and Guangqu Zheng. Averaging 2d stochastic wave equation. *Electronic Journal of Probability*, 26(18):1–32, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Averaging-2d-stochastic-wave-equation/10.1214/21-EJP672.full>.

Gold:2018:IIG

- [Gol18a] Julian Gold. Intrinsic isoperimetry of the giant component of supercritical bond percolation in dimension two. *Electronic Journal of Probability*, 23(??):53:1–53:41, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1527818431>.

Goldstein:2018:NAD

- [Gol18b] Larry Goldstein. Non-asymptotic distributional bounds for the Dickman approximation of the running time of the Quickselect algorithm. *Electronic Journal of Probability*, 23(??):100:1–100:13, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1538445816>.

**Gozlan:2012:TEI**

- [Goz12] Nathael Gozlan. Transport-entropy inequalities on the line. *Electronic Journal of Probability*, 17:49:1–49:18, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1864>.

**Gallesco:2012:RWU**

- [GP12] Christophe Gallesco and Serguei Popov. Random walks with unbounded jumps among random conductances I: Uniform quenched CLT. *Electronic Journal of Probability*, 17:85:1–85:22, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1826>.

**Gaudio:2020:ARW**

- [GP20] Julia Gaudio and Yury Polyanskiy. Attracting random walks. *Electronic Journal of Probability*, 25(??):73:1–73:31, ????. 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1593568837>.

**Guillotini-Plantard:2012:RTR**

- [GPP12] Nadine Guillotin-Plantard and Françoise Pène. Renewal theorems for random walk in random scenery. *Electronic Journal of Probability*, 17:78:1–78:22, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1843>.

**Gadat:2013:LDP**

- [GPP13] Sébastien Gadat, Fabien Panloup, and Clément Pellegrini. Large deviation principle for invariant distributions of memory gradient diffusions. *Electronic Journal of Probability*, 18:81:1–81:34, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2031>.

**Greven:2016:FTS**

- [GPPW16] Andreas Greven, Peter Pfaffelhuber, Cornelia Pokalyuk, and Anton Wakolbinger. The fixation time of a strongly beneficial allele in a structured population. *Electronic Journal of Probability*, 21(??):61:1–61:42, ????. 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1475586182>.

**Guo:2022:QHB**

- [GPT22] Xiaoqin Guo, Jonathon Peterson, and Hung V. Tran. Quantitative homogenization in a balanced random environment. *Electronic Journal of Probability*, 27(??):1–31, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Quantitative-homogenization-in-a-balanced-random-environment/10.1214/22-EJP851.full>.

- [GPV09] **Gantert:2009:STR**  
Nina Gantert, Serguei Popov, and Marina Vachkovskaia. Survival time of random walk in random environment among soft obstacles. *Electronic Journal of Probability*, 14:22:569–22:593, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/631>.
- [GR14] **Garbit:2014:ETC**  
Rodolphe Garbit and Kilian Raschel. On the exit time from a cone for Brownian motion with drift. *Electronic Journal of Probability*, 19:63:1–63:27, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3169>.
- [GR15] **Guerra:2015:AED**  
Enrique Guerra and Alejandro F. Ramirez. Almost exponential decay for the exit probability from slabs of ballistic RWRE. *Electronic Journal of Probability*, 20(??):24:1–24:17, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3655>.
- [GR17] **Guerra:2017:ADR**  
Enrique Guerra and Alejandro F. Ramírez. Asymptotic direction for random walks in mixing random environments. *Electronic Journal of Probability*, 22(??):92:1–92:41, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1508810545>.
- [Gra96] **Gravner:1996:PTT**  
Janko Gravner. Percolation times in two-dimensional models for excitable media. *Electronic Journal of Probability*, 1:12:1–12:19, 1996. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/12>.
- [Gra14] **Graf:2014:FFM**  
Robert Graf. A forest-fire model on the upper half-plane. *Electronic Journal of Probability*, 19:8:1–8:27, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2625>.
- [Gro10] **Groeneboom:2010:MBM**  
Piet Groeneboom. The maximum of Brownian motion minus a parabola. *Electronic Journal of Probability*, 15:62:1930–62:1937, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/826>.
- [Gro11] **Groeneboom:2011:VLC**  
Piet Groeneboom. Vertices of the least concave majorant of Brownian motion with parabolic drift. *Electronic Journal of Probability*, 16:84:2334–84:2358, 2011.



CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/959>. See erratum [Gro13].

**Groeneboom:2013:EVL**

- [Gro13] Piet Groeneboom. Erratum: “Vertices of the least concave majorant of Brownian motion with parabolic drift”. *Electronic Journal of Probability*, 18:46:1, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2697>. See [Gro11].

**Groux:2017:AFR**

- [Gro17] Benjamin Groux. Asymptotic freeness for rectangular random matrices and large deviations for sample covariance matrices with sub-Gaussian tails. *Electronic Journal of Probability*, 22(??):53:1–53:40, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1498010466>.

**Grotto:2020:SSD**

- [Gro20] Francesco Grotto. Stationary solutions of damped stochastic 2-dimensional Euler’s equation. *Electronic Journal of Probability*, 25(??):69:1–69:24, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1593137129>.

**Grosskinsky:2013:DCS**

- [GRV13] Stefan Grosskinsky, Frank Redig, and Kiamars Vafayi. Dynamics of condensation in the symmetric inclusion process. *Electronic Journal of Probability*, 18:66:1–66:23, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2720>.

**Griffiths:2007:RIA**

- [GS07] Robert Griffiths and Dario Spano. Record indices and age-ordered frequencies in exchangeable Gibbs partitions. *Electronic Journal of Probability*, 12:40:1101–40:1130, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/434>.

**Gartner:2011:TCP**

- [GS11] Jürgen Gärtner and Adrian Schnitzler. Time correlations for the parabolic Anderson model. *Electronic Journal of Probability*, 16:56:1519–56:1548, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/917>.

**Geiss:2016:MDR**

- [GS16] Christel Geiss and Alexander Steinicke. Malliavin derivative of random functions and applications to Lévy driven BSDEs. *Electronic Journal of Probability*, 21

(?):10:1–10:28, ??? 2016. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1455026806>.

**Gravner:2017:BPP**

- [GS17a] Janko Gravner and David Sivakoff. Bootstrap percolation on products of cycles and complete graphs. *Electronic Journal of Probability*, 22(?):29:1–29:20, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1490320845>.

**Gwynne:2017:SLC**

- [GS17b] Ewain Gwynne and Xin Sun. Scaling limits for the critical Fortuin–Kasteleyn model on a random planar map II: local estimates and empty reduced word exponent. *Electronic Journal of Probability*, 22(?):45:1–45:56, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1494036159>.

**Gantert:2020:STP**

- [GS20] Nina Gantert and Dominik Schmid. The speed of the tagged particle in the exclusion process on Galton–Watson trees. *Electronic Journal of Probability*, 25(?):71:1–71:27, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1593568835>.

**Groisman:2021:RDB**

- [GSL21] Pablo Groisman and Nahuel Soprano-Loto. Rank dependent branching-selection particle systems. *Electronic Journal of Probability*, 26(18):1–27, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Rank-dependent-branching-selection-particle-systems/10.1214/21-EJP724.full>.

**Gotze:2019:HOC**

- [GSS19] Friedrich Götze, Holger Sambale, and Arthur Simulis. Higher order concentration for functions of weakly dependent random variables. *Electronic Journal of Probability*, 24(?):85:1–85:19, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568080865>.

**Gotze:2021:CIP**

- [GSS21] Friedrich Götze, Holger Sambale, and Arthur Simulis. Concentration inequalities for polynomials in  $\alpha$ -sub-exponential random variables. *Electronic Journal of Probability*, 26(18):1–22, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Concentration-inequalities-for-polynomials-in-%ce%b1-sub-exponential-random-variables/10.1214/21-EJP606.full>.

Giovanni:2007:SCG

- [GT07] Peccati Giovanni and Murad Taqqu. Stable convergence of generalized  $L^2$  stochastic integrals and the principle of conditioning. *Electronic Journal of Probability*, 12:15:447–15:480, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/404>.

Gouere:2017:PTC

- [GT17] Jean-Baptiste Gouéré and Marie Thérét. Positivity of the time constant in a continuous model of first passage percolation. *Electronic Journal of Probability*, 22(??):49:1–49:21, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1496196077>.

Gotze:2023:LSS

- [GT23] F. Götze and A. Tikhomirov. On the largest and the smallest singular value of sparse rectangular random matrices. *Electronic Journal of Probability*, 28(??):1–18, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/On-the-largest-and-the-smallest-singular-value-of-sparse/10.1214/23-EJP919.full>.

Gufler:2018:PCT

- [Guf18a] Stephan Gufler. Pathwise construction of tree-valued Fleming–Viot processes. *Electronic Journal of Probability*, 23(??):42:1–42:58, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1525852819>.

Gufler:2018:REC

- [Guf18b] Stephan Gufler. A representation for exchangeable coalescent trees and generalized tree-valued Fleming–Viot processes. *Electronic Journal of Probability*, 23(??):41:1–41:42, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1525852818>.

Gupta:2012:FVL

- [Gup12] Ankit Gupta. The Fleming–Viot limit of an interacting spatial population with fast density regulation. *Electronic Journal of Probability*, 17:104:1–104:55, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1964>.

Grothaus:2017:SDE

- [GV17] Martin Grothaus and Robert Voßhall. Stochastic differential equations with sticky reflection and boundary diffusion. *Electronic Journal of Probability*, 22(??):7:1–7:37, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1485486107>.

**Garban:2020:BFP**

- [GV20] Christophe Garban and Hugo Vanneuville. Bargmann–Fock percolation is noise sensitive. *Electronic Journal of Probability*, 25(??):1–20, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Bargmann--Fock-percolation-is-noise-sensitive/10.1214/20-EJP491.full>.

**Gao:2009:MDL**

- [GW09] Fuqing Gao and Yanqing Wang. Moderate deviations and laws of the iterated logarithm for the volume of the intersections of Wiener sausages. *Electronic Journal of Probability*, 14:65:1900–65:1935, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/692>.

**Grote:2018:ASC**

- [GW18] Julian Grote and Elisabeth Werner. Approximation of smooth convex bodies by random polytopes. *Electronic Journal of Probability*, 23(??):9:1–9:21, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1518426057>.

**Gnedin:2007:NCL**

- [GY07] Alexander Gnedin and Yuri Yakubovich. On the number of collisions in lambda-coalescents. *Electronic Journal of Probability*, 12:56:1547–56:1567, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/464>.

**Giovanni:2010:MDG**

- [GZ10] Peccati Giovanni and Cengbo Zheng. Multi-dimensional Gaussian fluctuations on the Poisson space. *Electronic Journal of Probability*, 15:48:1487–48:1527, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/813>.

**Haas:2017:AHR**

- [Haa17] Bénédicte Haas. Asymptotics of heights in random trees constructed by aggregation. *Electronic Journal of Probability*, 22(??):21:1–21:25, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1487646307>.

**Habermann:2019:STF**

- [Hab19] Karen Habermann. Small-time fluctuations for the bridge in a model class of hypoelliptic diffusions of weak Hörmander type. *Electronic Journal of Probability*, 24(??):11:1–11:19, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1550480425>.

**Hajri:2011:SFR**

- [Haj11] Hatem Hajri. Stochastic flows related to Walsh Brownian motion. *Electronic Journal of Probability*, 16:58:1563–58:1599, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/924>.

**Halconruy:2022:MCM**

- [Hal22] H el ene Halconruy. Malliavin calculus for marked binomial processes and applications. *Electronic Journal of Probability*, 27(??):1–39, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Malliavin-calculus-for-marked-binomial-processes-and-applications/10.1214/22-EJP892.full>.

**Hammond:2019:SAP**

- [Ham19] Alan Hammond. On self-avoiding polygons and walks: the snake method via polygon joining. *Electronic Journal of Probability*, 24(??):49:1–49:43, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1558404407>.

**Handa:2014:EPC**

- [Han14] Kenji Handa. Ergodic properties for  $\alpha$ -cir models and a class of generalized Fleming–Viot processes. *Electronic Journal of Probability*, 19:65:1–65:25, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2928>.

**Hasebe:2014:FID**

- [Has14] Takahiro Hasebe. Free infinite divisibility for beta distributions and related ones. *Electronic Journal of Probability*, 19(??):81:1–81:33, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3448>.

**Hausenblas:2005:EUR**

- [Hau05] Erika Hausenblas. Existence, uniqueness and regularity of parabolic SPDEs driven by Poisson random measure. *Electronic Journal of Probability*, 10:46:1496–46:1546, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/297>.

**Hayashi:2021:SSL**

- [Hay21] Kohei Hayashi. Spatial-segregation limit for exclusion processes with two components under unbalanced reaction. *Electronic Journal of Probability*, 26(18):1–36, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Spatial-segregation-limit-for-exclusion-processes-with-two-components-under/10.1214/21-EJP621.full>.

**Hambly:2009:PHI**

- [HB09] Ben Hambly and Martin Barlow. Parabolic Harnack inequality and local limit theorem for percolation clusters. *Electronic Journal of Probability*, 14:1:1–1:26, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/587>.

**Hirsch:2017:PCP**

- [HBS17] Christian Hirsch, Tim Brereton, and Volker Schmidt. Percolation and convergence properties of graphs related to minimal spanning forests. *Electronic Journal of Probability*, 22(?):105:1–105:21, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1514430041>.

**Hansen:2020:EUQ**

- [HC20] Mads Christian Hansen and Wiuf Carsten. Existence of a unique quasi-stationary distribution in stochastic reaction networks. *Electronic Journal of Probability*, 25(?):45:1–45:30, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1587024023>.

**Hilario:2015:RWR**

- [HdHS<sup>+</sup>15] Marcelo Hilário, Frank den Hollander, Vladas Sidoravicius, Renato Soares dos Santos, and Augusto Teixeira. Random walk on random walks. *Electronic Journal of Probability*, 20(?):95:1–95:35, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4437>.

**He:2022:MCF**

- [He22] Jimmy He. Markov chains on finite fields with deterministic jumps. *Electronic Journal of Probability*, 27(?):1–17, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Markov-chains-on-finite-fields-with-deterministic-jumps/10.1214/22-EJP757.full>.

**Heil:2013:SMP**

- [Hei13] Hadrian Heil. A stationary, mixing and perturbative counterexample to the 0–1-law for random walk in random environment in two dimensions. *Electronic Journal of Probability*, 18:1:1–1:33, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1880>.

**Heilman:2014:EPO**

- [Hei14] Steven Heilman. Euclidean partitions optimizing noise stability. *Electronic Journal of Probability*, 19:71:1–71:37, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3083>.

**Heiny:2022:LSC**

- [Hei22] Johannes Heiny. Large sample correlation matrices: a comparison theorem and its applications. *Electronic Journal of Probability*, 27(??):1–20, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Large-sample-correlation-matrices--a-comparison-theorem-and-its/10.1214/22-EJP817.full>.

**Hermon:2018:FT**

- [Her18] Jonathan Hermon. Frogs on trees? *Electronic Journal of Probability*, 23(??):17:1–17:40, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1519354946>.

**Herry:2020:SLT**

- [Her20] Ronan Herry. Stable limit theorems on the Poisson space. *Electronic Journal of Probability*, 25(??):1–30, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Stable-limit-theorems-on-the-Poisson-space/10.1214/20-EJP557.full>.

**Heicklen:2005:RPS**

- [HH05] Deborah Heicklen and Christopher Hoffman. Return probabilities of a simple random walk on percolation clusters. *Electronic Journal of Probability*, 10:8:250–8:302, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/240>.

**Hamadene:2006:BTR**

- [HH06] Said Hamadene and Mohammed Hassani. BSDEs with two reflecting barriers driven by a Brownian motion and Poisson noise and related Dynkin game. *Electronic Journal of Probability*, 11:5:121–5:145, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/303>.

**Haggstrom:2014:FRC**

- [HH14] Olle Häggström and Timo Hirscher. Further results on consensus formation in the Deffuant model. *Electronic Journal of Probability*, 19:19:1–19:26, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3116>.

**Halberstam:2022:CRW**

- [HH22] Noah Halberstam and Tom Hutchcroft. Collisions of random walks in dynamic random environments. *Electronic Journal of Probability*, 27(??):1–18, 2022.

CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Collisions-of-random-walks-in-dynamic-random-environments/10.1214/21-EJP738>. full.

**Hachem:2016:LCC**

- [HHN16] Walid Hachem, Adrien Hardy, and Jamal Najim. Large complex correlated Wishart matrices: the Pearcey kernel and expansion at the hard edge. *Electronic Journal of Probability*, 21(??):1:1–1:36, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1454514661>.

**Hu:2015:SHE**

- [HHNT15] Yaozhong Hu, Jingyu Huang, David Nualart, and Samy Tindel. Stochastic heat equations with general multiplicative Gaussian noises: Hölder continuity and intermittency. *Electronic Journal of Probability*, 20(??):55:1–55:50, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3316>.

**Houdre:2023:CLT**

- [HI23] Christian Houdré and Ümit Işlak. A central limit theorem for the length of the longest common subsequences in random words. *Electronic Journal of Probability*, 28(??):1–24, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/A-central-limit-theorem-for-the-length-of-the-longest/10.1214/22-EJP894>. full.

**Hillion:2014:IPM**

- [Hil14] Erwan Hillion.  $W_{1,+}$ -interpolation of probability measures on graphs. *Electronic Journal of Probability*, 19(??):92:1–92:29, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3336>.

**Hoshino:2017:SCG**

- [HIN17] Masato Hoshino, Yuzuru Inahama, and Nobuaki Naganuma. Stochastic complex Ginzburg–Landau equation with space-time white noise. *Electronic Journal of Probability*, 22(??):104:1–104:68, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1513349792>.

**Hambly:2007:NVP**

- [HJ07] Ben Hambly and Liza Jones. Number variance from a probabilistic perspective: infinite systems of independent Brownian motions and symmetric alpha stable processes. *Electronic Journal of Probability*, 12:30:862–30:887, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/419>. See erratum [HJ09].



**Hambly:2009:ENV**

- [HJ09] Ben Hambly and Lisa Jones. Erratum to “Number Variance from a probabilistic perspective, infinite systems of independent Brownian motions and symmetric  $\alpha$ -stable processes”. *Electronic Journal of Probability*, 14:37:1074–37:1079, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/658>. See [HJ07].

**Hwang:2011:CLT**

- [HJ11] Hsien-Kuei Hwang and Svante Janson. A Central Limit Theorem for random ordered factorizations of integers. *Electronic Journal of Probability*, 16:12:347–12:361, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/858>. See erratum [HJ13].

**Hwang:2013:ECL**

- [HJ13] Hsien-Kuei Hwang and Svante Janson. Erratum: “A central limit theorem for random ordered factorizations of integers”. *Electronic Journal of Probability*, 18:16:1–16:3, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2297>. See [HJ11].

**Holmgren:2015:LLF**

- [HJ15a] Cecilia Holmgren and Svante Janson. Limit laws for functions of fringe trees for binary search trees and random recursive trees. *Electronic Journal of Probability*, 20(??):4:1–4:51, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3627>.

**Holmgren:2015:ADT**

- [HJ15b] Cecilia Ingrid Holmgren and Svante Janson. Asymptotic distribution of two-protected nodes in ternary search trees. *Electronic Journal of Probability*, 20(??):9:1–9:20, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3577>.

**Hillion:2019:PSO**

- [HJ19] Erwan Hillion and Oliver Johnson. A proof of the Shepp–Olkin entropy monotonicity conjecture. *Electronic Journal of Probability*, 24(??):126:1–126:14, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573268590>.

**Hoffman:2019:ISF**

- [HJJ19] Christopher Hoffman, Tobias Johnson, and Matthew Junge. Infection spread for the frog model on trees. *Electronic Journal of Probability*, 24(??):112:1–112:29, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1570586692>.

**Heiny:2022:TST**

- [HJP22] Johannes Heiny, Samuel Johnston, and Joscha Prochno. Thin-shell theory for rotationally invariant random simplices. *Electronic Journal of Probability*, 27(??): 1–41, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Thin-shell-theory-for-rotationally-invariant-random-simplices/10.1214/21-EJP734.full>.

**Herman:2020:STC**

- [HJT20] John Herman, Ifan Johnston, and Lorenzo Toniuzzi. Space-time coupled evolution equations and their stochastic solutions. *Electronic Journal of Probability*, 25(??):1–21, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Space-time-coupled-evolution-equations-and-their-stochastic-solutions/10.1214/20-EJP544.full>.

**Hutzenthaler:2020:OCD**

- [HJvWW20] Martin Hutzenthaler, Arnulf Jentzen, and von Wurstemberger Wurstemberger. Overcoming the curse of dimensionality in the approximative pricing of financial derivatives with default risks. *Electronic Journal of Probability*, 25(??):1–73, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Overcoming-the-curse-of-dimensionality-in-the-approximative-pricing-of/10.1214/20-EJP423.full>.

**Hairer:2012:SPM**

- [HK12] Martin Hairer and David Kelly. Stochastic PDEs with multiscale structure. *Electronic Journal of Probability*, 17:52:1–52:38, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1807>.

**Hartung:2018:PDC**

- [HK18] Lisa Hartung and Anton Klimovsky. The phase diagram of the complex branching Brownian motion energy model. *Electronic Journal of Probability*, 23(??): 127:1–127:27, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1545188694>.

**Huang:2020:ASK**

- [HK20] Jingyu Huang and Davar Khoshnevisan. Analysis of a stratified Kraichnan flow. *Electronic Journal of Probability*, 25(??):1–67, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Analysis-of-a-stratified-Kraichnan-flow/10.1214/20-EJP524.full>.

**Hitczenko:1998:HCM**

- [HKL<sup>+</sup>98] Paweł Hitczenko, Stanisław Kwapien, Wenbo V. Li, Gideon Schechtman, Thomas Schlumprecht, and Joel Zinn. Hypercontractivity and comparison of moments of iterated maxima and minima of independent random variables. *Electronic Journal of Probability*, 3:2:1–2:26, 1998. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/24>.

**Henning:2019:GGM**

- [HKLR19] Florian Henning, Christof Külske, Arnaud Le Ny, and Utkir A. Rozikov. Gradient Gibbs measures for the SOS model with countable values on a Cayley tree. *Electronic Journal of Probability*, 24(??):104:1–104:23, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1569895473>.

**Hebbar:2020:ABB**

- [HKN20] Pratima Hebbar, Leonid Korolov, and James Nolen. Asymptotic behavior of branching diffusion processes in periodic media. *Electronic Journal of Probability*, 25(??):1–40, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Asymptotic-behavior-of-branching-diffusion-processes-in-periodic-media/10.1214/20-EJP527.full>.

**Hayashi:2014:HCP**

- [HKY14] Masafumi Hayashi, Arturo Kohatsu, and Go Yuki. Hölder continuity property of the densities of SDEs with singular drift coefficients. *Electronic Journal of Probability*, 19:77:1–77:22, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2609>.

**Heveling:2007:PSC**

- [HL07] Matthias Heveling and Gunter Last. Point shift characterization of Palm measures on Abelian groups. *Electronic Journal of Probability*, 12:5:122–5:137, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/394>.

**Heunis:2008:ICN**

- [HL08] Andrew Heunis and Vladimir Lucic. On the innovations conjecture of nonlinear filtering with dependent data. *Electronic Journal of Probability*, 13:72:2190–72:2216, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/585>.

**Huber:2012:SRI**

- [HL12] Mark Huber and Jenny Law. Simulation reduction of the Ising model to general matchings. *Electronic Journal of Probability*, 17:33:1–33:15, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1998>.

**Huang:2014:CER**

- [HL14] Chunmao Huang and Quansheng Liu. Convergence in  $L^p$  and its exponential rate for a branching process in a random environment. *Electronic Journal of Probability*, 19(??):104:1–104:22, ??? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3388>.

**Huesler:2010:CHE**

- [HLP10] Juerg Huesler, Anna Ladneva, and Vladimir Piterbarg. On clusters of high extremes of Gaussian stationary processes with  $\varepsilon$ -separation. *Electronic Journal of Probability*, 15:59:1825–59:1862, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/828>.

**Hermon:2016:TVS**

- [HLP16] Jonathan Hermon, Hubert Lacoin, and Yuval Peres. Total variation and separation cutoffs are not equivalent and neither one implies the other. *Electronic Journal of Probability*, 21(??):44:1–44:36, ??? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1469557137>.

**Hilario:2019:STS**

- [HLP19] Marcelo Hilario, Xinyi Li, and Petr Panov. Shape theorem and surface fluctuation for Poisson cylinders. *Electronic Journal of Probability*, 24(??):68:1–68:16, ??? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561687601>.

**Hsiau:2014:LRF**

- [HLY14] Shoou-Ren Hsiau, Yi-Shen Lin, and Yi-Ching Yao. Logconcave reward functions and optimal stopping rules of threshold form. *Electronic Journal of Probability*, 19(??):120:1–120:18, ??? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3745>.

**Heck:2001:PLD**

- [HM01] Matthias Heck and Faïza Maaouia. The principle of large deviations for martingale additive functionals of recurrent Markov processes. *Electronic Journal of Probability*, 6:8:1–8:26, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/81>.

**Haas:2004:GSS**

- [HM04] Bénédicte Haas and Grégory Miermont. The genealogy of self-similar fragmentations with negative index as a continuum random tree. *Electronic Journal of Probability*, 9:4:57–4:97, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/187>.

**Hairer:2011:THU**

- [HM11] Martin Hairer and Jonathan Mattingly. A theory of hypoellipticity and unique ergodicity for semilinear stochastic PDEs. *Electronic Journal of Probability*, 16:23:658–23:738, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/875>.

**Holroyd:2014:SDC**

- [HM14] Alexander Holroyd and James Martin. Stochastic domination and comb percolation. *Electronic Journal of Probability*, 19:5:1–5:16, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2806>.

**Herzog:2015:NISa**

- [HM15a] David P. Herzog and Jonathan C. Mattingly. Noise-induced stabilization of planar flows I. *Electronic Journal of Probability*, 20(??):111:1–111:43, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4047>.

**Herzog:2015:NISb**

- [HM15b] David P. Herzog and Jonathan C. Mattingly. Noise-induced stabilization of planar flows II. *Electronic Journal of Probability*, 20(??):113:1–113:37, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4048>.

**Ho:2022:EAB**

- [HM22] Fu-Hsuan Ho and Pascal Maillard. Efficient approximation of branching random walk Gibbs measures. *Electronic Journal of Probability*, 27(??):1–18, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Efficient-approximation-of-branching-random-walk-Gibbs-measures/10.1214/22-EJP800.full>.

**Haji-Mirsadeghi:2016:STB**

- [HMK16] Mir-Omid Haji-Mirsadeghi and Ali Khezeli. Stable transports between stationary random measures. *Electronic Journal of Probability*, 21(??):51:1–51:25, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1470414022>.

**Huckemann:2015:SCL**

- [HMMN15] Stephan Huckemann, Jonathan Mattingly, Ezra Miller, and James Nolen. Sticky central limit theorems at isolated hyperbolic planar singularities. *Electronic Journal of Probability*, 20(??):78:1–78:34, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3887>.

**Hryniv:2012:NHR**

- [HMMW12] Ostap Hryniv, Iain MacPhee, Mikhail Menshikov, and Andrew Wade. Non-homogeneous random walks with non-integrable increments and heavy-tailed random walks on strips. *Electronic Journal of Probability*, 17:59:1–59:28, 2012. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2216>.

**Heil:2011:BRW**

- [HMN11] Hadrian Heil, Nakashima Makoto, and Yoshida Nobuo. Branching random walks in random environment are diffusive in the regular growth phase. *Electronic Journal of Probability*, 16:48:1318–48:1340, 2011. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/922>.

**Herzog:2023:GDG**

- [HMN23] David P. Herzog, Jonathan C. Mattingly, and Hung D. Nguyen. Gibbsian dynamics and the generalized Langevin equation. *Electronic Journal of Probability*, 28(??):1–29, 2023. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Gibbsian-dynamics-and-the-generalized-Langevin-equation/10.1214/23-EJP904.full>.

**Hammond:2012:ETT**

- [HMP12] Alan Hammond, Elchanan Mossel, and Gábor Pete. Exit time tails from pairwise decorrelation in hidden Markov chains, with applications to dynamical percolation. *Electronic Journal of Probability*, 17:68:1–68:16, 2012. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2229>.

**Heydenreich:2014:SBR**

- [HMR14] Markus Heydenreich, Franz Merkl, and Silke W. W. Rolles. Spontaneous breaking of rotational symmetry in the presence of defects. *Electronic Journal of Probability*, 19(??):111:1–111:17, ??? 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2971>.

**Henry:2023:TRS**

- [HMT23] Benoît Henry, Sylvie Méléard, and Viet Chi Tran. Time reversal of spinal processes for linear and non-linear branching processes near stationarity. *Elec-*

*Electronic Journal of Probability*, 28(??):1–27, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Time-reversal-of-spinal-processes-for-linear-and-non-linear/10.1214/23-EJP911.full>.

**Hobson:2022:CLC**

- [HN22] David Hobson and Dominykas Norgilas. A construction of the left-curtain coupling. *Electronic Journal of Probability*, 27(??):1–46, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/A-construction-of-the-left-curtain-coupling/10.1214/22-EJP868.full>.

**Hu:2019:HCS**

- [HNX19] Yaozhong Hu, David Nualart, and Panqiu Xia. Hölder continuity of the solutions to a class of SPDE’s arising from branching particle systems in a random environment. *Electronic Journal of Probability*, 24(??):105:1–105:52, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1569895474>.

**Hamadene:2003:RBS**

- [HO03] Said Hamadène and Youssef Ouknine. Reflected backward stochastic differential equation with jumps and random obstacle. *Electronic Journal of Probability*, 8:2:1–2:20, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/124>.

**Ho:2022:BMS**

- [Ho22] Ching-Wei Ho. The Brown measure of the sum of a self-adjoint element and an elliptic element. *Electronic Journal of Probability*, 27(??):1–32, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-Brown-measure-of-the-sum-of-a-self-adjoint/10.1214/22-EJP840.full>.

**Hobson:2015:ISS**

- [Hob15] David Hobson. Integrability of solutions of the Skorokhod embedding problem for diffusions. *Electronic Journal of Probability*, 20(??):83:1–83:26, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4121>.

**Holroyd:2006:MTM**

- [Hol06] Alexander Holroyd. The metastability threshold for modified bootstrap percolation in  $d$  dimensions. *Electronic Journal of Probability*, 11:17:418–17:433, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/326>.

- Holmes:2008:CLT**
- [Hol08] Mark Holmes. Convergence of lattice trees to super-Brownian motion above the critical dimension. *Electronic Journal of Probability*, 13:23:671–23:755, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/499>.
- Holmgren:2012:NCS**
- [Hol12] Cecilia Holmgren. Novel characteristics of split trees by use of renewal theory. *Electronic Journal of Probability*, 17:5:1–5:27, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1723>.
- Holcomb:2018:RMH**
- [Hol18] Diane Holcomb. The random matrix hard edge: rare events and a transition. *Electronic Journal of Probability*, 23(??):85:1–85:20, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536717744>.
- Hong:2018:RLT**
- [Hon18] Jieliang Hong. Renormalization of local times of super-Brownian motion. *Electronic Journal of Probability*, 23(??):109:1–109:45, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1540865372>.
- Hong:2020:BLT**
- [Hon20] Jieliang Hong. On the boundary local time measure of super-Brownian motion. *Electronic Journal of Probability*, 25(??):1–66, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/On-the-boundary-local-time-measure-of-super-Brownian-motion/10.1214/20-EJP507.full>.
- Hora:2020:EMP**
- [Hor20] Akihito Hora. Effect of microscopic pausing time distributions on the dynamical limit shapes for random Young diagrams. *Electronic Journal of Probability*, 25(??):70:1–70:21, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1593137130>.
- Hough:2017:MCC**
- [Hou17] Robert Hough. Mixing and cut-off in cycle walks. *Electronic Journal of Probability*, 22(??):90:1–90:49, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1508292261>.



**Hermisson:2008:PGH**

- [HP08] Joachim Hermisson and Peter Pfaffelhuber. The pattern of genetic hitchhiking under recurrent mutation. *Electronic Journal of Probability*, 13:68:2069–68:2106, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/577>.

**Hutchcroft:2017:BPG**

- [HP17] Tom Hutchcroft and Yuval Peres. Boundaries of planar graphs: a unified approach. *Electronic Journal of Probability*, 22(?):100:1–100:20, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1511578855>.

**Hermon:2018:SMT**

- [HP18] Jonathan Hermon and Yuval Peres. On sensitivity of mixing times and cut-off. *Electronic Journal of Probability*, 23(?):25:1–25:34, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1521079338>.

**Hernandez:2021:UAW**

- [HP21] Camilo Hernández and Dylan Possamaï. A unified approach to well-posedness of type-I backward stochastic Volterra integral equations. *Electronic Journal of Probability*, 26(18):1–35, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/A-unified-approach-to-well-posedness-of-type-I-backward/10.1214/21-EJP653.full>.

**He:2022:MTF**

- [HPX22] Jimmy He, Huy Tuan Pham, and Max Wenqiang Xu. Mixing time of fractional random walk on finite fields. *Electronic Journal of Probability*, 27(?):1–15, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Mixing-time-of-fractional-random-walk-on-finite-fields/10.1214/22-EJP858.full>.

**Huesler:2011:EGP**

- [HPZ11] Juerg Huesler, Vladimir Piterbarg, and Yueming Zhang. Extremes of Gaussian processes with random variance. *Electronic Journal of Probability*, 16:45:1254–45:1280, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/904>.

**Hajri:2014:SFM**

- [HR14] Hatem Hajri and Olivier Raimond. Stochastic flows on metric graphs. *Electronic Journal of Probability*, 19:12:1–12:20, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2773>.

**Harter:2019:SAS**

- [HR19] Jonathan Harter and Adrien Richou. A stability approach for solving multidimensional quadratic BSDEs. *Electronic Journal of Probability*, 24(??):4:1–4:51, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1549616425>.

**Hu:2007:EES**

- [HRW07] Zhishui Hu, John Robinson, and Qiyang Wang. Edgeworth expansions for a sample sum from a finite set of independent random variables. *Electronic Journal of Probability*, 12:52:1402–52:1417, 2007. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/447>.

**Hairer:2012:TSA**

- [HRW12] Martin Hairer, Marc Ryser, and Hendrik Weber. Triviality of the 2D stochastic Allen–Cahn equation. *Electronic Journal of Probability*, 17:39:1–39:14, 2012. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1731>.

**Huss:2012:IAM**

- [HS12] Wilfried Huss and Ecaterina Sava. Internal aggregation models on comb lattices. *Electronic Journal of Probability*, 17:30:1–30:21, 2012. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1940>.

**Holroyd:2013:IDT**

- [HS13] Alexander Holroyd and Terry Soo. Insertion and deletion tolerance of point processes. *Electronic Journal of Probability*, 18:74:1–74:24, 2013. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2621>.

**Hansen:2014:CIS**

- [HS14] Niels Richard Hansen and Alexander Sokol. Causal interpretation of stochastic differential equations. *Electronic Journal of Probability*, 19(??):100:1–100:24, ??? 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2891>.

**Hu:2015:MVS**

- [HS15a] Yueyun Hu and Zhan Shi. The most visited sites of biased random walks on trees. *Electronic Journal of Probability*, 20(??):62:1–62:14, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4051>.

**Huveneers:2015:RWD**

- [HS15b] François Huveneers and François Simenhaus. Random walk driven by simple exclusion process. *Electronic Journal of Probability*, 20(??):105:1–105:42, ???

2015. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3906>.

**Holmes:2017:CBI**

- [HS17a] Mark Holmes and Thomas S. Salisbury. Conditions for ballisticity and invariance principle for random walk in non-elliptic random environment. *Electronic Journal of Probability*, 22(??):81:1–81:18, 2017. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1507536148>.

**Hu:2017:HML**

- [HS17b] Wenqing Hu and Konstantinos Spiliopoulos. Hypocoelliptic multiscale Langevin diffusions: large deviations, invariant measures and small mass asymptotics. *Electronic Journal of Probability*, 22(??):55:1–55:38, 2017. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1498809677>.

**Hammond:2020:MCP**

- [HS20] Alan Hammond and Sourav Sarkar. Modulus of continuity for polymer fluctuations and weight profiles in Poissonian last passage percolation. *Electronic Journal of Probability*, 25(??):29:1–29:38, 2020. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1582534894>.

**Harel:2022:FCR**

- [HS22] Matan Harel and Yinon Spinka. Finitary codings for the random-cluster model and other infinite-range monotone models. *Electronic Journal of Probability*, 27(??):1–32, 2022. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Finitary-codings-for-the-random-cluster-model-and-other-infinite/10.1214/22-EJP778.full>.

**Huveneers:2023:EPP**

- [HS23] François Huveneers and François Simenhaus. Evolution of a passive particle in a one-dimensional diffusive environment. *Electronic Journal of Probability*, 28(??):1–31, 2023. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Evolution-of-a-passive-particle-in-a-one-dimensional-diffusive/10.1214/22-EJP896.full>.

**Hu:2009:CTM**

- [HSW09] Zhishui Hu, Qi-Man Shao, and Qiying Wang. Cramér type moderate deviations for the maximum of self-normalized sums. *Electronic Journal of Probability*, 14:41:1181–41:1197, 2009. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/663>.

**Herrmann:2010:SMS**

- [HT10a] Samuel Herrmann and Julian Tugaut. Stationary measures for self-stabilizing processes: asymptotic analysis in the small noise limit. *Electronic Journal of Probability*, 15:69:2087–69:2116, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/842>.

**Hwang:2010:MRB**

- [HT10b] Hsien-Kuei Hwang and Tsung-Hsi Tsai. Multivariate records based on dominance. *Electronic Journal of Probability*, 15:60:1863–60:1892, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/825>.

**Hug:2019:STS**

- [HT19] Daniel Hug and Christoph Thäle. Splitting tessellations in spherical spaces. *Electronic Journal of Probability*, 24(??):24:1–24:60, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1553565775>.

**Huang:2021:NMC**

- [HT21] De Huang and Joel A. Tropp. Nonlinear matrix concentration via semigroup methods. *Electronic Journal of Probability*, 26(??):1–31, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Nonlinear-matrix-concentration-via-semigroup-methods/10.1214/20-EJP578.full>.

**Hinz:2022:SRO**

- [HTV22] Michael Hinz, Jonas M. Tölle, and Lauri Viitasaari. Sobolev regularity of occupation measures and paths, variability and compositions. *Electronic Journal of Probability*, 27(??):1–29, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Sobolev-regularity-of-occupation-measures-and-paths-variability-and-compositions/10.1214/22-EJP797.full>.

**Hu:2000:LCH**

- [Hu00] Yueyun Hu. The laws of Chung and Hirsch for Cauchy’s principal values related to Brownian local times. *Electronic Journal of Probability*, 5:10:1–10:16, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/66>.

**Huang:2020:EGC**

- [Hua20] Xiangying Huang. Exponential growth and continuous phase transitions for the contact process on trees. *Electronic Journal of Probability*, 25(??):77:1–77:21,

???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1594432885>.

**Huang:2021:PDD**

- [Hua21] Xing Huang. Path-distribution dependent SDEs with singular coefficients. *Electronic Journal of Probability*, 26(18):1–21, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Path-distribution-dependent-SDEs-with-singular-coefficients/10.1214/21-EJP630.full>.

**Hughes:2019:BLT**

- [Hug19] Thomas Hughes. A boundary local time for one-dimensional super-Brownian motion and applications. *Electronic Journal of Probability*, 24(??):54:1–54:58, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1559700304>.

**Hulshof:2015:OAE**

- [Hul15] Tim Hulshof. The one-arm exponent for mean-field long-range percolation. *Electronic Journal of Probability*, 20(??):115:1–115:26, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3935>.

**Husson:2022:LDL**

- [Hus22] Jonathan Husson. Large deviations for the largest eigenvalue of matrices with variance profiles. *Electronic Journal of Probability*, 27(??):1–44, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Large-deviations-for-the-largest-eigenvalue-of-matrices-with-variance/10.1214/22-EJP793.full>.

**Hutzenthaler:2009:VIM**

- [Hut09] Martin Hutzenthaler. The Virgin Island model. *Electronic Journal of Probability*, 14:39:1117–39:1161, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/646>.

**Hutzenthaler:2012:IDT**

- [Hut12] Martin Hutzenthaler. Interacting diffusions and trees of excursions: convergence and comparison. *Electronic Journal of Probability*, 17:71:1–71:49, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2278>.

**Hutchcroft:2020:BCN**

- [Hut20] Tom Hutchcroft. The  $L^2$  boundedness condition in nonamenable percolation. *Electronic Journal of Probability*, 25(??):1–27, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/The-L2-boundedness-condition-in-nonamenable-percolation/10.1214/20-EJP1500.full>.

of-probability/volume-25/issue-none/The-L2-boundedness-condition-in-nonamenable-percolation/10.1214/20-EJP525.full.

**Hutchcroft:2023:TAI**

- [Hut23] Tom Hutchcroft. Transience and anchored isoperimetric dimension of supercritical percolation clusters. *Electronic Journal of Probability*, 28(??):1–15, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Transience-and-anchored-isoperimetric-dimension-of-supercritical-percolation-clusters/10.1214/23-EJP905.full>.

**Hilario:2022:RCP**

- [HUVV22] Marcelo Hilário, Daniel Ungaretti, Daniel Valesin, and Maria Eulália Vares. Results on the contact process with dynamic edges or under renewals. *Electronic Journal of Probability*, 27(??):1–31, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Results-on-the-contact-process-with-dynamic-edges-or-under/10.1214/22-EJP811.full>.

**Hessler:2010:ECP**

- [HW10] Martin Hessler and Johan Wästlund. Edge cover and polymatroid flow problems. *Electronic Journal of Probability*, 15:72:2200–72:2219, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/846>.

**Huang:2021:DED**

- [HW21] Xing Huang and Feng-Yu Wang. Derivative estimates on distributions of McKean–Vlasov SDEs. *Electronic Journal of Probability*, 26(??):1–12, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Derivative-estimates-on-distributions-of-McKean--Vlasov-SDEs/10.1214/21-EJP582.full>.

**Houdre:2008:CSM**

- [HX08] Christian Houdré and Hua Xu. Concentration of the spectral measure for large random matrices with stable entries. *Electronic Journal of Probability*, 13:5:107–5:134, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/482>.

**Hirsch:2010:LMA**

- [HY10] Francis Hirsch and Marc Yor. Looking for martingales associated to a self-decomposable law. *Electronic Journal of Probability*, 15:29:932–29:961, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/786>.

**Hambly:2018:EST**

- [HY18] Ben Hambly and Weiye Yang. Existence and space-time regularity for stochastic heat equations on p.c.f. fractals. *Electronic Journal of Probability*, 23(??):22:1–22:30, 2018. CODEN 2018 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1519722151>.

**Hong:2019:ABH**

- [HZ19] Wenming Hong and Xiaoyue Zhang. Asymptotic behaviour of heavy-tailed branching processes in random environments. *Electronic Journal of Probability*, 24(??):56:1–56:17, 2019. CODEN 2019 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1559700306>.

**Imkeller:2019:DSD**

- [IdRS19] Peter Imkeller, Gonçalo dos Reis, and William Salkeld. Differentiability of SDEs with drifts of super-linear growth. *Electronic Journal of Probability*, 24(??):3:1–3:43, 2019. CODEN 2019 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1549616424>.

**Igloi:2005:ROT**

- [Igl05] Endre Iglói. A rate-optimal trigonometric series expansion of the fractional Brownian motion. *Electronic Journal of Probability*, 10:41:1381–41:1397, 2005. CODEN 2005 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/287>.

**Iyer:2021:PAC**

- [IJ21] Srikanth K. Iyer and Sanjoy Kr Jhavar. Poisson approximation and connectivity in a scale-free random connection model. *Electronic Journal of Probability*, 26(18):1–23, February 2021. CODEN 2021 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Poisson-approximation-and-connectivity-in-a-scale-free-random-connection/10.1214/21-EJP651.full>.

**Iksanov:2016:LUR**

- [IKM16] Alexander Iksanov, Zakhar Kabluchko, and Alexander Marynych. Local universality for real roots of random trigonometric polynomials. *Electronic Journal of Probability*, 21(??):63:1–63:19, 2016. CODEN 2016 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1476706888>.

**Iksanov:2021:GFL**

- [IKM21] Alexander Iksanov, Konrad Kolesko, and Matthias Meiners. Gaussian fluctuations and a law of the iterated logarithm for Nerman’s martingale in the supercritical general branching process. *Electronic Journal*

*of Probability*, 26(18):1–22, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Gaussian-fluctuations-and-a-law-of-the-iterated-logarithm-for/10.1214/21-EJP727.full>.

**Ishiwata:2020:CLT**

- [IKN20] Satoshi Ishiwata, Hiroshi Kawabi, and Ryuya Namba. Central limit theorems for non-symmetric random walks on nilpotent covering graphs: Part I. *Electronic Journal of Probability*, 25(??):1–46, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Central-limit-theorems-for-non-symmetric-random-walks-on-nilpotent/10.1214/20-EJP486.full>.

**Iksanov:2023:LTD**

- [IMN23] Alexander Iksanov, Alexander Marynych, and Anatolii Nikitin. Limit theorems for discounted convergent perpetuities II. *Electronic Journal of Probability*, 28(??):1–22, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Limit-theorems-for-discounted-convergent-perpetuities-II/10.1214/23-EJP907.full>.

**Ivanoff:2007:CCP**

- [IMP07] B. Gail Ivanoff, Ely Merzbach, and Mathieu Plante. A compensator characterization of point processes on topological lattices. *Electronic Journal of Probability*, 12:2:47–2:74, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/390>.

**Inahama:2016:STK**

- [Ina16] Yuzuru Inahama. Short time kernel asymptotics for rough differential equation driven by fractional Brownian motion. *Electronic Journal of Probability*, 21(??):34:1–34:29, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1461332875>.

**Iksanov:2021:LTD**

- [INS21] Alexander Iksanov, Anatolii Nikitin, and Igor Samoilenko. Limit theorems for discounted convergent perpetuities. *Electronic Journal of Probability*, 26(18):1–25, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Limit-theorems-for-discounted-convergent-perpetuities/10.1214/21-EJP705.full>.



- Ibarrola:2009:FTR**
- [IPR09] Ricardo Vélez Ibarrola and Tomas Prieto-Rumeau. De Finetti's-type results for some families of non identically distributed random variables. *Electronic Journal of Probability*, 14:4:72–4:86, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/602>.
- Iglói:1999:LRD**
- [IT99] E. Iglói and G. Terdik. Long-range dependence through gamma-mixed Ornstein–Uhlenbeck process. *Electronic Journal of Probability*, 4:16:1–16:33, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/53>.
- Ichinose:2000:NED**
- [IT00] Takashi Ichinose and Satoshi Takanobu. The norm estimate of the difference between the Kac operator and Schrödinger semigroup II: The general case including the relativistic case. *Electronic Journal of Probability*, 5:5:1–5:47, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/61>.
- Ioffe:2013:ASC**
- [IV13] Dmitry Ioffe and Yvan Velenik. An almost sure CLT for stretched polymers. *Electronic Journal of Probability*, 18:97:1–97:20, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2231>.
- Jacquot:2010:HLL**
- [Jac10] Stephanie Jacquot. A historical law of large numbers for the Marcus–Lushnikov process. *Electronic Journal of Probability*, 15:19:605–19:635, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/767>.
- Jagannath:2016:ODB**
- [Jag16] Aukosh Jagannath. On the overlap distribution of branching random walks. *Electronic Journal of Probability*, 21(??):50:1–50:16, ????. 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1470316405>.
- Jakubowski:1997:NST**
- [Jak97] Adam Jakubowski. A non-Skorohod topology on the Skorohod space. *Electronic Journal of Probability*, 2:4:1–4:21, 1997. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/18>.
- Jalowy:2021:RCP**
- [Jal21] Jonas Jalowy. Rate of convergence for products of independent non-Hermitian random matrices. *Electronic Journal of Probability*, 26(18):1–24, February 2021.

CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Rate-of-convergence-for-products-of-independent-non-Hermitian-random/10.1214/21-EJP625.full>.

**Janson:2009:PRG**

- [Jan09] Svante Janson. On percolation in random graphs with given vertex degrees. *Electronic Journal of Probability*, 14:5:86–5:118, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/603>.

**Jansen:2016:CPG**

- [Jan16] Sabine Jansen. Continuum percolation for Gibbsian point processes with attractive interactions. *Electronic Journal of Probability*, 21(??):47:1–47:22, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1469720442>.

**Janson:2019:HPR**

- [Jan19] Svante Janson. The hiring problem with rank-based strategies. *Electronic Journal of Probability*, 24(??):125:1–125:35, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573268589>.

**Janson:2022:CLT**

- [Jan22] Svante Janson. Central limit theorems for additive functionals and fringe trees in tries. *Electronic Journal of Probability*, 27(??):1–63, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Central-limit-theorems-for-additive-functionals-and-fringe-trees-in/10.1214/22-EJP776.full>.

**Jean:2005:RWG**

- [Jea05] Mairesse Jean. Random walks on groups and monoids with a Markovian harmonic measure. *Electronic Journal of Probability*, 10:43:1417–43:1441, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/293>.

**Jego:2020:TPR**

- [Jeg20] Antoine Jego. Thick points of random walk and the Gaussian free field. *Electronic Journal of Probability*, 25(??):32:1–32:39, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1582858936>.

**Joulin:2013:MCT**

- [JG13] Aldéric Joulin and Arnaud Guillin. Measure concentration through non-Lipschitz observables and functional inequalities. *Electronic Journal of Probability*, 18:65:1–65:26, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2425>.

**Jarvenpaa:2017:HPR**

- [JKK<sup>+</sup>17] Esa Järvenpää, Maarit Järvenpää, Henna Koivusalo, Bing Li, Ville Suomala, and Yimin Xiao. Hitting probabilities of random covering sets in tori and metric spaces. *Electronic Journal of Probability*, 22(??):1:1–1:18, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1483585523>.

**Janson:2011:TEL**

- [JK11] Svante Janson and Götz Kersting. On the total external length of the Kingman coalescent. *Electronic Journal of Probability*, 16:80:2203–80:2218, 2011. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/955>.

**Jahnel:2014:SDM**

- [JK14] Benedikt Jahnel and Christof Külske. Synchronization for discrete mean-field rotators. *Electronic Journal of Probability*, 19:14:1–14:26, 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2948>.

**Juszczyszyn:2015:HTP**

- [JK15] Tomasz Juszczyszyn and Mateusz Kwaśnicki. Hitting times of points for symmetric Lévy processes with completely monotone jumps. *Electronic Journal of Probability*, 20(??):48:1–48:24, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3440>.

**Jourdain:2019:NAE**

- [JK19] Benjamin Jourdain and Ahmed Kebaier. Non-asymptotic error bounds for the multilevel Monte Carlo Euler method applied to SDEs with constant diffusion coefficient. *Electronic Journal of Probability*, 24(??):12:1–12:34, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1550653271>.

**Janson:2007:TEB**

- [JL07] Svante Janson and Guy Louchard. Tail estimates for the Brownian excursion area and other Brownian areas. *Electronic Journal of Probability*, 12:58:1600–58:1632, 2007. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/471>.

**Jiao:2015:GDA**

- [JL15] Ying Jiao and Shanqiu Li. Generalized density approach in progressive enlargement of filtrations. *Electronic Journal of Probability*, 20(??):85:1–85:21, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3296>.

**Janson:2010:MBM**

- [JLML10] Svante Janson, Guy Louchard, and Anders Martin-Löf. The maximum of Brownian motion with parabolic drift. *Electronic Journal of Probability*, 15:61:1893–61:1929, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/830>.

**Jerison:2013:IDH**

- [JLS13] David Jerison, Lionel Levine, and Scott Sheffield. Internal DLA in higher dimensions. *Electronic Journal of Probability*, 18:98:1–98:14, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3137>.

**Jacka:2015:CTR**

- [JM15] Saul Jacka and Aleksandar Mijatovic. Coupling and tracking of regime-switching martingales. *Electronic Journal of Probability*, 20(??):38:1–38:39, ????. 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2307>.

**Jourdain:2020:NFO**

- [JM20] B. Jourdain and W. Margheriti. A new family of one dimensional martingale couplings. *Electronic Journal of Probability*, 25(??):1–50, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/A-new-family-of-one-dimensional-martingale-couplings/10.1214/20-EJP543.full>.

**Journal:2022:CKA**

- [JM22] Lucas Journal and Pierre Monmarché. Convergence of the kinetic annealing for general potentials. *Electronic Journal of Probability*, 27(??):1–37, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Convergence-of-the-kinetic-annealing-for-general-potentials/10.1214/22-EJP891.full>.

**Johansson:2006:EGM**

- [JN06] Kurt Johansson and Eric Nordenstam. Eigenvalues of GUE minors. *Electronic Journal of Probability*, 11:50:1342–50:1371, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/370>. See erratum [JN07].

**Johansson:2007:EEG**

- [JN07] Kurt Johansson and Eric Nordenstam. Erratum to “Eigenvalues of GUE Minors”. *Electronic Journal of Probability*, 12:37:1048–37:1051, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/816>. See [JN06].

**Jakubowski:2010:CDS**

- [JN10] Jacek Jakubowski and Mariusz Nieweglowski. A class of  $F$ -doubly stochastic Markov chains. *Electronic Journal of Probability*, 15:56:1743–56:1771, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/815>.

**Johnston:2019:GGW**

- [Joh19] Samuel G. G. Johnston. The genealogy of Galton–Watson trees. *Electronic Journal of Probability*, 24(??):94:1–94:35, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568361635>.

**Jonasson:2001:DPM**

- [Jon01] Johan Jonasson. On disagreement percolation and maximality of the critical value for iid percolation. *Electronic Journal of Probability*, 6:15:1–15:13, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/88>.

**Jonasson:2011:MTB**

- [Jon11] Johan Jonasson. Mixing time bounds for overlapping cycles shuffles. *Electronic Journal of Probability*, 16:46:1281–46:1295, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/912>.

**Jordan:2011:RRG**

- [Jor11] Jonathan Jordan. Randomised reproducing graphs. *Electronic Journal of Probability*, 16:57:1549–57:1562, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/921>.

**Jordan:2013:GPA**

- [Jor13] Jonathan Jordan. Geometric preferential attachment in non-uniform metric spaces. *Electronic Journal of Probability*, 18:8:1–8:15, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2271>.

**Joseph:2009:FQM**

- [Jos09] Mathew Joseph. Fluctuations of the quenched mean of a planar random walk in an i.i.d. random environment with forbidden direction. *Electronic Journal of Probability*, 14:44:1268–44:1289, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/655>.

**Janson:2018:MCB**

- [JP18] Svante Janson and Nicolas Pouyanne. Moment convergence of balanced Pólya processes. *Electronic Journal of Probability*, 23(??):34:1–34:13, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1524880978>.

- Jaramillo:2019:CES**
- [JPP19] Arturo Jaramillo, Juan Carlos Pardo, and José Luis Pérez. Convergence of the empirical spectral distribution of Gaussian matrix-valued processes. *Electronic Journal of Probability*, 24(??):10:1–10:22, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1550286034>.
- Jourdain:2014:SNL**
- [JR14] Benjamin Jourdain and Julien Reygner. The small noise limit of order-based diffusion processes. *Electronic Journal of Probability*, 19:29:1–29:36, 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2906>.
- Junnila:2017:UCG**
- [JS17] Janne Junnilla and Eero Saksman. Uniqueness of critical Gaussian chaos. *Electronic Journal of Probability*, 22(??):11:1–11:31, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1486090891>.
- Joyner:2018:RWA**
- [JS18] Christopher H. Joyner and Uzy Smilansky. A random walk approach to linear statistics in random tournament ensembles. *Electronic Journal of Probability*, 23(??):80:1–80:37, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536717739>.
- Jelito:2022:RSO**
- [JS22] Damian Jelito and Lukasz Stettner. Risk-sensitive optimal stopping with unbounded terminal cost function. *Electronic Journal of Probability*, 27(??):1–30, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Risk-sensitive-optimal-stopping-with-unbounded-terminal-cost-function/10.1214/21-EJP736.full>.
- Johnson:2017:LLF**
- [JSS17] Tobias Johnson, Anne Schilling, and Erik Slivken. Local limit of the fixed point forest. *Electronic Journal of Probability*, 22(??):18:1–18:26, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1487127646>.
- Jourdain:2021:CLT**
- [JT21] Benjamin Jourdain and Alvin Tse. Central limit theorem over non-linear functionals of empirical measures with applications to the mean-field fluctuation of interacting diffusions. *Electronic Journal of Probability*, 26(18):1–34, February

2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Central-limit-theorem-over-non-linear-functionals-of-empirical-measures/10.1214/21-EJP720.full>.

**Juillet:2018:MAP**

- [Jui18] Nicolas Juillet. Martingales associated to peacocks using the curtain coupling. *Electronic Journal of Probability*, 23(??):8:1–8:29, ????. 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1518426055>.

**Junge:2015:CIE**

- [Jun15] Matthew Junge. Choices, intervals and equidistribution. *Electronic Journal of Probability*, 20(??):97:1–97:18, ????. 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4191>.

**Jacquot:2011:BSL**

- [JV11] Stephanie Jacquot and Benedek Valko. Bulk scaling limit of the Laguerre ensemble. *Electronic Journal of Probability*, 16:11:314–11:346, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/854>.

**Jacka:2001:ECN**

- [JW01] Saul Jacka and Jon Warren. Examples of convergence and non-convergence of Markov chains conditioned not to die. *Electronic Journal of Probability*, 7:1:1–1:22, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/100>.

**Janson:2018:CPP**

- [JW18] Svante Janson and Lutz Warnke. On the critical probability in percolation. *Electronic Journal of Probability*, 23(??):1:1–1:25, ????. 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1515726029>.

**Kalinin:2021:SCR**

- [Kal21] Alexander Kalinin. Support characterization for regular path-dependent stochastic Volterra integral equations. *Electronic Journal of Probability*, 26(??):1–29, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Support-characterization-for-regular-path-dependent-stochastic-Volterra-integral-equations/10.1214/20-EJP576.full>.

**Kammoun:2018:MSD**

- [Kam18] Mohamed Slim Kammoun. Monotonous subsequences and the descent process of invariant random permutations. *Electronic Journal of Probability*, 23(??):

118:1–118:31, 2018. CODEN 2018 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1543287754>.

**Kargin:2015:LTL**

- [Kar15] Vladislav Kargin. Limit theorems for linear eigenvalue statistics of overlapping matrices. *Electronic Journal of Probability*, 20(??):121:1–121:30, 2015. CODEN 2015 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3937>.

**Karrila:2020:UBM**

- [Kar20] Alex Karrila. UST branches, martingales, and multiple SLE(2). *Electronic Journal of Probability*, 25(??):1–37, 2020. CODEN 2020 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/UST-branches-martingales-and-multiple-SLE2/10.1214/20-EJP485.full>.

**Kendall:2020:RRF**

- [Ken20] Wilfrid S. Kendall. Rayleigh random flights on the Poisson line SIRSN. *Electronic Journal of Probability*, 25(??):1–36, 2020. CODEN 2020 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Rayleigh-Random-Flights-on-the-Poisson-line-SIRSN/10.1214/20-EJP526.full>.

**Konig:2013:MAB**

- [KGS13] Wolfgang König, Onur Gün, and Ozren Sekulović. Moment asymptotics for branching random walks in random environment. *Electronic Journal of Probability*, 18:63:1–63:18, 2013. CODEN 2013 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2212>.

**Khandwawala:2014:BPM**

- [Kha14] Mustafa Khandwawala. Belief propagation for minimum weight many-to-one matchings in the random complete graph. *Electronic Journal of Probability*, 19(??):112:1–112:40, 2014. CODEN 2014 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3491>.

**Khoshnevisan:1996:LCS**

- [Kho96] Davar Khoshnevisan. Lévy classes and self-normalization. *Electronic Journal of Probability*, 1:1:1–1:18, 1996. CODEN 1996 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1>; <http://www.math.washington.edu/~ejpecp/EjpVol1/paper1.abs.html>.

**Kifer:2017:FER**

- [Kif17] Yuri Kifer. Functional Erdős–Rényi law of large numbers for nonconventional sums under weak dependence. *Electronic Journal of Probability*, 22



(?):23:1–23:17, 2017. CODEN 2017 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1488337348>.

**Kim:2005:ESD**

- [Kim05] Kyeong-Hun Kim.  $L_p$ -estimates for SPDE with discontinuous coefficients in domains. *Electronic Journal of Probability*, 10:1:1–1:20, 2005. CODEN 2005 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/234>.

**Kim:2006:PSD**

- [Kim06] Kyeong-Hun Kim. Parabolic SPDEs degenerating on the boundary of non-smooth domain. *Electronic Journal of Probability*, 11:23:563–23:584, 2006. CODEN 2006 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/339>.

**Knopova:2011:EAD**

- [KK11] Victoria Knopova and Alexei Kulik. Exact asymptotic for distribution densities of Lévy functionals. *Electronic Journal of Probability*, 16:52:1394–52:1433, 2011. CODEN 2011 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/909>.

**Kleptsyn:2012:ESA**

- [KK12] Victor Kleptsyn and Aline Kurtzmann. Ergodicity of self-attracting motion. *Electronic Journal of Probability*, 17:50:1–50:37, 2012. CODEN 2012 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2121>.

**Kuznetsov:2018:SAS**

- [KK18] Alexey Kuznetsov and Mateusz Kwaśnicki. Spectral analysis of stable processes on the positive half-line. *Electronic Journal of Probability*, 23(2018):10:1–10:29, 2018. CODEN 2018 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1518426058>.

**Kallsen:2020:USM**

- [KK20a] Jan Kallsen and Paul Krühner. On uniqueness of solutions to martingale problems — counterexamples and sufficient criteria. *Electronic Journal of Probability*, 25(2020):1–33, 2020. CODEN 2020 ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/On-uniqueness-of-solutions-to-martingale-problems--counterexamples-and/10.1214/20-EJP494.full>.

**Kim:2020:RDP**

- [KK20b] Daehong Kim and Seiichiro Kusuoka. Recurrence of direct products of diffusion processes in random media having zero potentials. *Electronic*

*Journal of Probability*, 25(??):1–18, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Recurrence-of-direct-products-of-diffusion-processes-in-random-media/10.1214/20-EJP540.full>.

**Kijung:2011:TSP**

- [KKH11] Lee Kijung and Kim Kyeong-Hun. A  $W_2^1$ -theory of stochastic partial differential systems of divergence type on  $C^1$  domains. *Electronic Journal of Probability*, 16:47:1296–47:1317, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/913>.

**Kondratiev:2013:SGG**

- [KKO13] Yuri Kondratiev, Tobias Kuna, and Natascha Ohlerich. Spectral gap for Glauber type dynamics for a special class of potentials. *Electronic Journal of Probability*, 18:42:1–42:18, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2260>.

**Kuznetsov:2014:HTZ**

- [KKPW14] Alexey Kuznetsov, Andreas Kyprianou, Juan Carlos Pardo, and Alexander Watson. The hitting time of zero for a stable process. *Electronic Journal of Probability*, 19:30:1–30:26, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2647>.

**Kozdron:2005:ERW**

- [KL05] Michael Kozdron and Gregory Lawler. Estimates of random walk exit probabilities and application to loop-erased random walk. *Electronic Journal of Probability*, 10:44:1442–44:1467, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/294>.

**Kruse:2012:ORS**

- [KL12] Raphael Kruse and Stig Larsson. Optimal regularity for semilinear stochastic partial differential equations with multiplicative noise. *Electronic Journal of Probability*, 17:65:1–65:19, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2240>.

**Kliem:2015:EMF**

- [KL15] Sandra Kliem and Wolfgang Loehr. Existence of mark functions in marked metric measure spaces. *Electronic Journal of Probability*, 20(??):73:1–73:24, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3969>.

**Kruhner:2018:APC**

- [KL18] Paul Krühner and Martin Larsson. Affine processes with compact state space. *Electronic Journal of Probability*, 23(??):29:1–29:23, 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1522375269>.

**Konarovskyi:2021:SBM**

- [KL21] Vitalii Konarovskyi and Vlada Limic. Stochastic block model in a new critical regime and the interacting multiplicative coalescent. *Electronic Journal of Probability*, 26(??):1–23, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Stochastic-block-model-in-a-new-critical-regime-and-the/10.1214/21-EJP584.full>.

**Kolb:2022:NEF**

- [KL22] Martin Kolb and Matthias Liesenfeld. On non-extinction in a Fleming–Viot-type particle model with Bessel drift. *Electronic Journal of Probability*, 27(??):1–28, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/On-non-extinction-in-a-Fleming-Viot-type-particle-model/10.1214/22-EJP866.full>.

**Kliem:2011:CRC**

- [Kli11] Sandra Kliem. Convergence of rescaled competing species processes to a class of SPDEs. *Electronic Journal of Probability*, 16:22:618–22:657, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/870>.

**Klimsiak:2012:RBM**

- [Kli12] Tomasz Klimsiak. Reflected BSDEs with monotone generator. *Electronic Journal of Probability*, 17:107:1–107:25, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1759>.

**Kliem:2014:CCR**

- [Kli14] Sandra Kliem. A compact containment result for nonlinear historical superprocess approximations for population models with trait-dependence. *Electronic Journal of Probability*, 19(??):97:1–97:13, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3506>.

**Kontoyiannis:2005:LDA**

- [KM05] Ioannis Kontoyiannis and Sean Meyn. Large deviations asymptotics and the spectral theory of multiplicatively regular Markov processes. *Electronic Journal of Probability*, 10:3:61–3:123, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/231>.

**Kevei:2011:CMB**

- [KM11] Peter Kevei and Jose Lopez Mimbela. Critical multitype branching systems: Extinction results. *Electronic Journal of Probability*, 16:50:1356–50:1380, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/908>.

**Kevei:2012:ADR**

- [KM12] Peter Kevei and David Mason. The asymptotic distribution of randomly weighted sums and self-normalized sums. *Electronic Journal of Probability*, 17:46:1–46:21, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2092>.

**Kolesko:2015:FPM**

- [KM15] Konrad Kolesko and Sebastian Mentemeier. Fixed points of the multivariate smoothing transform: the critical case. *Electronic Journal of Probability*, 20(??):52:1–52:24, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4022>.

**Kortchemski:2016:TSL**

- [KM16] Igor Kortchemski and Cyril Marzouk. Triangulating stable laminations. *Electronic Journal of Probability*, 21(??):11:1–11:31, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1455559938>.

**Konakov:2017:WEE**

- [KM17] Valentin Konakov and Stéphane Menozzi. Weak error for the Euler scheme approximation of diffusions with non-smooth coefficients. *Electronic Journal of Probability*, 22(??):46:1–46:47, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1494489631>.

**Kim:2018:EDH**

- [KM18] Panki Kim and Ante Mimica. Estimates of Dirichlet heat kernels for subordinate Brownian motions. *Electronic Journal of Probability*, 23(??):64:1–64:45, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1532570592>.

**Klein:2006:CCI**

- [KMP06] Thierry Klein, Yutao Ma, and Nicolas Privault. Convex concentration inequalities and forward–backward stochastic calculus. *Electronic Journal of Probability*, 11:20:486–20:512, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/332>.

**Koval:2012:LRP**

- [KMT12] Vyacheslav Koval, Ronald Meester, and Pieter Trapman. Long-range percolation on the hierarchical lattice. *Electronic Journal of Probability*, 17:57:1–57:21, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1977>.

**Klass:2007:UAQ**

- [KN07] Michael Klass and Krzysztof Nowicki. Uniformly accurate quantile bounds via the truncated moment generating function: The symmetric case. *Electronic Journal of Probability*, 12:47:1276–47:1298, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/452>.

**Kotani:2017:PSD**

- [KN17] Shinichi Kotani and Fumihiko Nakano. Poisson statistics for 1 d Schrödinger operators with random decaying potentials. *Electronic Journal of Probability*, 22(??):69:1–69:31, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1504922532>.

**Kumar:2021:EMT**

- [KN21] Chaman Kumar and Neelima. On explicit Milstein-type scheme for McKean–Vlasov stochastic differential equations with super-linear drift coefficient. *Electronic Journal of Probability*, 26(18):1–32, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/On-explicit-Milstein-type-scheme-for-McKeanVlasov-stochastic-differential-equations/10.1214/21-EJP676.full>.

**Kim:2021:AON**

- [KNR21] Edward Kim, Tianyang Nie, and Marek Rutkowski. American options in non-linear markets. *Electronic Journal of Probability*, 26(18):1–41, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/American-options-in-nonlinear-markets/10.1214/21-EJP658.full>.

**Kulske:2008:PMG**

- [KO08] Christof Külske and Alex Opoku. The posterior metric and the goodness of Gibbsianness for transforms of Gibbs measures. *Electronic Journal of Probability*, 13:47:1307–47:1344, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/560>.

**Ko:2020:FEM**

- [Ko20] Justin Ko. Free energy of multiple systems of spherical spin glasses with constrained overlaps. *Electronic Journal of Probability*, 25(??):28:1–28:34, ???? 2020.

2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1582254384>.

**Kolokoltsov:2001:SDF**

- [Kol01] Vassili Kolokoltsov. Small diffusion and fast dying out asymptotics for super-processes as non-Hamiltonian quasiclassics for evolution equations. *Electronic Journal of Probability*, 6:21:1–21:16, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/94>.

**Kolesnik:2022:S**

- [Kol22] Brett Kolesnik. The sharp  $K_4$ -percolation threshold on the Erdős–Rényi random graph. *Electronic Journal of Probability*, 27(??):1–23, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-sharp-K4-percolation-threshold-on-the-Erd%5c%91sR%3%a9nyi-random-graph/10.1214/21-EJP710.full>.

**Konarovskyi:2017:ABM**

- [Kon17] Vitalii Konarovskyi. On asymptotic behavior of the modified Arratia flow. *Electronic Journal of Probability*, 22(??):19:1–19:31, ????. 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1487386997>.

**Kozachenko:2013:CGW**

- [KOP13] Yuriy Kozachenko, Andriy Olenko, and Olga Polosmak. On convergence of general wavelet decompositions of nonstationary stochastic processes. *Electronic Journal of Probability*, 18:69:1–69:21, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2234>.

**Konig:2001:NCR**

- [KOR01] Wolfgang König, Neil O’Connell, and Sébastien Roch. Non-colliding random walks, tandem queues, and discrete orthogonal polynomial ensembles. *Electronic Journal of Probability*, 7:5:1–5:24, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/104>.

**Komorowski:2021:HLC**

- [KOS21] Tomasz Komorowski, Stefano Olla, and Marielle Simon. Hydrodynamic limit for a chain with thermal and mechanical boundary forces. *Electronic Journal of Probability*, 26(??):1–49, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Hydrodynamic-limit-for-a-chain-with-thermal-and-mechanical-boundary/10.1214/21-EJP581.full>.

- Kendall:2004:CIK**
- [KP04] Wilfrid Kendall and Catherine Price. Coupling iterated Kolmogorov diffusions. *Electronic Journal of Probability*, 9:13:382–13:410, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/201>.
- Komjathy:2013:MRT**
- [KP13] Júlia Komjáthy and Yuval Peres. Mixing and relaxation time for random walk on wreath product graphs. *Electronic Journal of Probability*, 18:71:1–71:23, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2321>.
- Kosygina:2016:FLL**
- [KP16] Elena Kosygina and Jonathon Peterson. Functional limit laws for recurrent excited random walks with periodic cookie stacks. *Electronic Journal of Probability*, 21(??):70:1–70:24, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1480688087>.
- Kozma:2021:PLD**
- [KP21] Gady Kozma and Ron Peled. Power-law decay of weights and recurrence of the two-dimensional VRJP. *Electronic Journal of Probability*, 26(18):1–19, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Power-law-decay-of-weights-and-recurrence-of-the-two/10.1214/21-EJP639.full>.
- Kaleta:2022:DCE**
- [KP22] Kamil Kaleta and Daniel Ponikowski. On directional convolution equivalent densities. *Electronic Journal of Probability*, 27(??):1–19, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/On-directional-convolution-equivalent-densities/10.1214/22-EJP790.full>.
- Kuznetsov:2012:DPE**
- [KPS12] Alexey Kuznetsov, Juan Carlos Pardo, and Mladen Savov. Distributional properties of exponential functionals of Lévy processes. *Electronic Journal of Probability*, 17:8:1–8:35, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1755>.
- Kurkova:2004:ISC**
- [KPV04] Irina Kurkova, Serguei Popov, and M. Vachkovskaia. On infection spreading and competition between independent random walks. *Electronic Journal of Probability*, 9:11:293–11:315, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/197>.

**Khoshnevisan:2000:LRF**

- [KPX00] Davar Khoshnevisan, Yuval Peres, and Yimin Xiao. Limsup random fractals. *Electronic Journal of Probability*, 5:4:1–4:24, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/60>.

**Kobylanski:2012:OST**

- [KQ12] Magdalena Kobylanski and Marie-Claire Quenez. Optimal stopping time problem in a general framework. *Electronic Journal of Probability*, 17:72:1–72:28, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2262>.

**Kyprianou:2008:SCC**

- [KR08] Andreas Kyprianou and Victor Rivero. Special, conjugate and complete scale functions for spectrally negative Lévy processes. *Electronic Journal of Probability*, 13:57:1672–57:1701, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/567>.

**Kumar:2020:SCP**

- [KR20] Umesh Kumar and Markus Riedle. The stochastic Cauchy problem driven by a cylindrical Lévy process. *Electronic Journal of Probability*, 25(??):10:1–10:26, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580267010>.

**Kaur:2021:HOF**

- [KR21a] Gursharn Kaur and Adrian Röllin. Higher-order fluctuations in dense random graph models. *Electronic Journal of Probability*, 26(18):1–36, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Higher-order-fluctuations-in-dense-random-graph-models/10.1214/21-EJP708.full>.

**Klimsiak:2021:RBT**

- [KR21b] Tomasz Klimsiak and Maurycy Rzymowski. Reflected BSDEs with two optional barriers and monotone coefficient on general filtered space. *Electronic Journal of Probability*, 26(18):1–24, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Reflected-BSDEs-with-two-optional-barriers-and-monotone-coefficient-on/10.1214/21-EJP655.full>.

**Kozitsky:2021:MPI**

- [KR21c] Yuri Kozitsky and Michael Röckner. A Markov process for an infinite interacting particle system in the continuum. *Electronic Journal of*



*Probability*, 26(18):1–53, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/A-Markov-process-for-an-infinite-interacting-particle-system-in/10.1214/21-EJP631.full>.

**Kraaij:2013:SPM**

- [Kra13] Richard Kraaij. Stationary product measures for conservative particle systems and ergodicity criteria. *Electronic Journal of Probability*, 18:88:1–88:33, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2513>.

**Kraaij:2020:ERM**

- [Kra20] Richard C. Kraaij. The exponential resolvent of a Markov process and large deviations for Markov processes via Hamilton–Jacobi equations. *Electronic Journal of Probability*, 25(??):1–39, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/The-exponential-resolvent-of-a-Markov-process-and-large-deviations/10.1214/20-EJP539.full>.

**Keller-Ressel:2013:RAP**

- [KRST13] Martin Keller-Ressel, Walter Schachermayer, and Josef Teichmann. Regularity of affine processes on general state spaces. *Electronic Journal of Probability*, 18:43:1–43:17, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2043>.

**Krylov:1999:AVF**

- [Kry99] N. V. Krylov. Approximating value functions for controlled degenerate diffusion processes by using piece-wise constant policies. *Electronic Journal of Probability*, 4:2:1–2:19, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/39>.

**Krylov:2000:SS**

- [Kry00] N. Krylov. SPDEs in  $L_q((0, \tau], L_p)$  spaces. *Electronic Journal of Probability*, 5:13:1–13:29, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/69>.

**Krylov:2004:QIS**

- [Kry04] N. V. Krylov. Quasiderivatives and interior smoothness of harmonic functions associated with degenerate diffusion processes. *Electronic Journal of Probability*, 9:21:615–21:633, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/219>.

**Kager:1997:GOS**

- [KS97] Gerald Kager and Michael Scheutzow. Generation of one-sided random dynamical systems by stochastic differential equations. *Electronic Journal of Probability*, 2:8:1–8:17, 1997. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/22>.

**Kurtz:2001:SSF**

- [KS01] Thomas Kurtz and Richard Stockbridge. Stationary solutions and forward equations for controlled and singular martingale problems. *Electronic Journal of Probability*, 6:17:1–17:52, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/90>.

**Kesten:2003:BRW**

- [KS03] Harry Kesten and Vladas Sidoravicius. Branching random walk with catalysts. *Electronic Journal of Probability*, 8:5:1–5:51, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/127>.

**Kozma:2004:AED**

- [KS04] Gady Kozma and Ehud Schreiber. An asymptotic expansion for the discrete harmonic potential. *Electronic Journal of Probability*, 9:1:1–1:17, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/170>.

**Kolb:2017:CSD**

- [KS17a] Martin Kolb and Mladen Savov. Conditional survival distributions of Brownian trajectories in a one dimensional Poissonian environment in the critical case. *Electronic Journal of Probability*, 22(??):14:1–14:29, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1487127642>.

**Kumar:2017:EAL**

- [KS17b] Chaman Kumar and Sotirios Sabanis. On explicit approximations for Lévy driven SDEs with super-linear diffusion coefficients. *Electronic Journal of Probability*, 22(??):73:1–73:19, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1505268104>.

**Kabluchko:2019:DBZ**

- [KS19] Zakhar Kabluchko and Hauke Seidel. Distances between zeroes and critical points for random polynomials with i.i.d. zeroes. *Electronic Journal of Probability*, 24(??):34:1–34:25, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1554775413>.

**Kopytko:2020:ODD**

- [KS20] Bohdan Kopytko and Roman Shevchuk. One-dimensional diffusion processes with moving membrane: partial reflection in combination with jump-like exit of process from membrane. *Electronic Journal of Probability*, 25(??):41:1–41:21, ????. 2020. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1585620096>.

**Kolokoltsov:2002:TNE**

- [KST02] Vassili Kolokoltsov, R. L. Schilling, and A. Tyukov. Transience and non-explosion of certain stochastic Newtonian systems. *Electronic Journal of Probability*, 7:19:1–19:19, 2002. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/118>.

**Kesten:2022:OPR**

- [KSV22] Harry Kesten, Vladas Sidoravicius, and Maria Eulália Vares. Oriented percolation in a random environment. *Electronic Journal of Probability*, 27(??):1–49, 2022. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Oriented-percolation-in-a-random-environment/10.1214/22-EJP791.full>.

**Kersting:2014:EBC**

- [KSW14] Götz Kersting, Jason Schweinsberg, and Anton Wakolbinger. The evolving beta coalescent. *Electronic Journal of Probability*, 19:64:1–64:27, 2014. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3332>.

**Kouritzin:2004:NFR**

- [KSX04] Michael Kouritzin, Wei Sun, and Jie Xiong. Nonlinear filtering for reflecting diffusions in random environments via nonparametric estimation. *Electronic Journal of Probability*, 9:18:560–18:574, 2004. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/214>. See erratum [KSX17].

**Kouritzin:2017:ENF**

- [KSX17] Michael A. Kouritzin, Wei Sun, and Jie Xiong. Erratum: Nonlinear filtering for reflecting diffusions in random environments via nonparametric estimation. *Electronic Journal of Probability*, 22(??):3:1–3:2, ????. 2017. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1483585525>. See [KSX04].

**Kesten:1998:AAW**

- [KSZ98] Harry Kesten, Vladas Sidoravicius, and Yu Zhang. Almost all words are seen in critical site percolation on the triangular lattice. *Electronic Journal of Probability*, 3:10:1–10:75, 1998. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/32>.

- Kesten:2001:PAW**
- [KSZ01] Harry Kesten, Vladas Sidoravicius, and Yu Zhang. Percolation of arbitrary words on the close-packed graph of  $\mathbf{Z}^2$ . *Electronic Journal of Probability*, 6: 4:1–4:27, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/77>.
- Krokowski:2017:MCL**
- [KT17] Kai Krokowski and Christoph Thäle. Multivariate central limit theorems for Rademacher functionals with applications. *Electronic Journal of Probability*, 22(??):87:1–87:30, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1508292258>.
- Kabluchko:2021:FRG**
- [KT21a] Zakhar Kabluchko and Christoph Thäle. Faces in random great hypersphere tessellations. *Electronic Journal of Probability*, 26(??):1–35, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Faces-in-random-great-hypersphere-tessellations/10.1214/20-EJP570.full>.
- Kai:2021:GFJ**
- [KT21b] Hirotaka Kai and Atsushi Takeuchi. Gradient formulas for jump processes on manifolds. *Electronic Journal of Probability*, 26(18):1–15, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Gradient-formulas-for-jump-processes-on-manifolds/10.1214/21-EJP660.full>.
- Kazi-Tani:2015:SOB**
- [KTPZ15] Nabil Kazi-Tani, Dylan Possamaï, and Chao Zhou. Second order BSDEs with jumps: existence and probabilistic representation for fully-nonlinear PIDEs. *Electronic Journal of Probability*, 20(??):65:1–65:31, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3569>.
- Kuan:2014:GFF**
- [Kua14] Jeffrey Kuan. The Gaussian free field in interlacing particle systems. *Electronic Journal of Probability*, 19:72:1–72:31, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3732>.
- Kuhn:2018:MPF**
- [Küh18] Franziska Kühn. On martingale problems and Feller processes. *Electronic Journal of Probability*, 23(??):13:1–13:18, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1518426061>.

**Kuhn:2020:EMS**

- [Küh20] Franziska Kühn. Existence of (Markovian) solutions to martingale problems associated with Lévy-type operators. *Electronic Journal of Probability*, 25(??): 16:1–16:26, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580871682>.

**Kulik:2008:SEV**

- [Kul08] Rafal Kulik. Sums of extreme values of subordinated long-range dependent sequences: moving averages with finite variance. *Electronic Journal of Probability*, 13:32:961–32:979, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/510>.

**Kunze:2013:CMP**

- [Kun13] Markus Kunze. On a class of martingale problems on Banach spaces. *Electronic Journal of Probability*, 18:104:1–104:30, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2924>.

**Kurtz:1998:MPC**

- [Kur98] Thomas G. Kurtz. Martingale problems for conditional distributions of Markov processes. *Electronic Journal of Probability*, 3:9:1–9:29, 1998. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/31>.

**Kurtz:2007:YWE**

- [Kur07] Thomas Kurtz. The Yamada–Watanabe–Engelbert theorem for general stochastic equations and inequalities. *Electronic Journal of Probability*, 12:33:951–33:965, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/431>.

**Kurkova:2008:LES**

- [Kur08] Irina Kurkova. Local energy statistics in directed polymers. *Electronic Journal of Probability*, 13:2:5–2:25, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/475>.

**Kuwada:2009:CMM**

- [Kuw09] Kazumasa Kuwada. Characterization of maximal Markovian couplings for diffusion processes. *Electronic Journal of Probability*, 14:25:633–25:662, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/634>.

**Kopp:2000:CIM**

- [KW00] P. Kopp and Volker Wellmann. Convergence in incomplete market models. *Electronic Journal of Probability*, 5:15:1–15:26, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/71>.

**Kinnally:2010:EUS**

- [KW10] Michael Kinnally and Ruth Williams. On existence and uniqueness of stationary distributions for stochastic delay differential equations with positivity constraints. *Electronic Journal of Probability*, 15:15:409–15:451, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/756>.

**Kolb:2011:SGB**

- [KW11] Martin Kolb and Achim Wübker. On the spectral gap of Brownian motion with jump boundary. *Electronic Journal of Probability*, 16:43:1214–43:1237, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/903>.

**Klaassen:2021:HID**

- [KW21] Chris A. J. Klaassen and Jon A. Wellner. Hardy’s inequality and its descendants: a probability approach. *Electronic Journal of Probability*, 26(18):1–34, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Hardys-inequality-and-its-descendants-a-probability-approach/10.1214/21-EJP711.full>.

**Kwasnicki:2012:STS**

- [Kwa12] Mateusz Kwaśnicki. Spectral theory for symmetric one-dimensional Lévy processes killed upon hitting the origin. *Electronic Journal of Probability*, 17:83:1–83:29, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2013>.

**Kwasnicki:2019:FTL**

- [Kwa19] Mateusz Kwaśnicki. Fluctuation theory for Lévy processes with completely monotone jumps. *Electronic Journal of Probability*, 24(??):40:1–40:40, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1555034439>.

**Kyprianou:2016:DFS**

- [Kyp16] Andreas E. Kyprianou. Deep factorisation of the stable process. *Electronic Journal of Probability*, 21(??):23:1–23:28, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1459880111>.

**Kosygina:2008:PNE**

- [KZ08] Elena Kosygina and Martin Zerner. Positively and negatively excited random walks on integers, with branching processes. *Electronic Journal of Probability*, 13:64:1952–64:1979, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/572>.

- Kosygina:2014:EER**
- [KZ14] Elena Kosygina and Martin Zerner. Excursions of excited random walks on integers. *Electronic Journal of Probability*, 19:25:1–25:25, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2940>.
- Klochkov:2020:UHW**
- [KZ20] Yegor Klochkov and Nikita Zhivotovskiy. Uniform Hanson-Wright type concentration inequalities for unbounded entries via the entropy method. *Electronic Journal of Probability*, 25(??):22:1–22:30, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1581130826>.
- Linde:2009:SRF**
- [LA09] Werner Linde and Antoine Ayache. Series representations of fractional Gaussian processes by trigonometric and Haar systems. *Electronic Journal of Probability*, 14:94:2691–94:2719, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/727>.
- Labbe:2014:FFV**
- [Lab14] Cyril Labbé. From flows of  $\Lambda$ -Fleming–Viot processes to lockdown processes via flows of partitions. *Electronic Journal of Probability*, 19:55:1–55:49, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3192>.
- Lachal:2003:DST**
- [Lac03] Aime Lachal. Distributions of sojourn time, maximum and minimum for pseudo-processes governed by higher-order heat-type equations. *Electronic Journal of Probability*, 8:20:1–20:53, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/178>.
- Lachal:2007:FHT**
- [Lac07] Aimé Lachal. First hitting time and place, monopoles and multipoles for pseudo-processes driven by the equation  $\partial u/\partial t = \pm \partial^N u/\partial x^N$ . *Electronic Journal of Probability*, 12:11:300–11:353, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/399>.
- Lacoin:2012:EIP**
- [Lac12] Hubert Lacoin. Existence of an intermediate phase for oriented percolation. *Electronic Journal of Probability*, 17:41:1–41:17, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1761>.
- Lacker:2022:QAI**
- [Lac22] Daniel Lacker. Quantitative approximate independence for continuous mean field Gibbs measures. *Electronic Journal of Probability*, 27(??):1–21, 2022. CO-

DEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Quantitative-approximate-independence-for-continuous-mean-field-Gibbs-measures/>10.1214/22-EJP743.full.

**Lambert:2001:JLA**

- [Lam01] Amaury Lambert. The joint law of ages and residual lifetimes for two schemes of regenerative sets. *Electronic Journal of Probability*, 6:19:1–19:23, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/92>.

**Lambert:2007:QSD**

- [Lam07] Amaury Lambert. Quasi-stationary distributions and the continuous-state branching process conditioned to be never extinct. *Electronic Journal of Probability*, 12:14:420–14:446, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/402>.

**Lambert:2018:MFU**

- [Lam18] Gaultier Lambert. Mesoscopic fluctuations for unitary invariant ensembles. *Electronic Journal of Probability*, 23(??):7:1–7:33, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1518426054>.

**Lamarre:2021:SOD**

- [Lam21a] Pierre Yves Gaudreau Lamarre. Semigroups for one-dimensional Schrödinger operators with multiplicative Gaussian noise. *Electronic Journal of Probability*, 26(18):1–47, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Semigroups-for-one-dimensional-Schr%3b6dinger-operators-with-multiplicative-Gaussian-noise/10.1214/21-EJP654.full>.

**Lambert:2021:MCL**

- [Lam21b] Gaultier Lambert. Mesoscopic central limit theorem for the circular. *Electronic Journal of Probability*, 26(??):1–33, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Mesoscopic-central-limit-theorem-for-the-circular-beta--ensembles/10.1214/20-EJP559.full>.

**Lanoue:2015:IM**

- [Lan15] Daniel Parmet Lanoue. The iPod model. *Electronic Journal of Probability*, 20(??):64:1–64:20, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3559>.



- [Lar15] Martin Larsson. Matrix-valued Bessel processes. *Electronic Journal of Probability*, 20(??):60:1–60:29, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3785>. **Larsson:2015:MVB**
- [Lau12] Clément Laurent. Large deviations for self-intersection local times in subcritical dimensions. *Electronic Journal of Probability*, 17:21:1–21:20, 2012. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1874>. **Laurent:2012:LDS**
- [Law96a] Gregory F. Lawler. Cut times for simple random walk. *Electronic Journal of Probability*, 1:13:1–13:24, 1996. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/13>. **Lawler:1996:CTS**
- [Law96b] Gregory F. Lawler. Hausdorff dimension of cut points for Brownian motion. *Electronic Journal of Probability*, 1:2:1–2:20, 1996. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2>. **Lawler:1996:HDC**
- [Law00] Gregory Lawler. Strict concavity of the half plane intersection exponent for planar Brownian motion. *Electronic Journal of Probability*, 5:8:1–8:33, 2000. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/64>. **Lawler:2000:SCH**
- [Law20] Gregory F. Lawler. The infinite two-sided loop-erased random walk. *Electronic Journal of Probability*, 25(??):1–42, 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/The-infinite-two-sided-loop-erased-random-walk/10.1214/20-EJP476.full>. **Lawler:2020:ITS**
- [LB18] Amaury Lambert and Gerónimo Uribe Bravo. Totally ordered measured trees and splitting trees with infinite variation. *Electronic Journal of Probability*, 23(??):120:1–120:41, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1544843300>. **Lambert:2018:TOM**
- [LC05] Li-Vang Lozada-Chang. Large deviations on moment spaces. *Electronic Journal of Probability*, 10:19:662–19:690, 2005. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/202>. **Lozada-Chang:2005:LDM**

**Lachal:2010:JDP**

- [LC10] Aimé Lachal and Valentina Cammarota. Joint distribution of the process and its sojourn time on the positive half-line for pseudo-processes governed by high-order heat equation. *Electronic Journal of Probability*, 15:28:895–28:931, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/782>.

**Le:2020:SSL**

- [Lê20] Khoa Lê. A stochastic sewing lemma and applications. *Electronic Journal of Probability*, 25(??):38:1–38:55, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1585620093>.

**Le:2023:SSB**

- [Lê23] Khoa Lê. Stochastic sewing in Banach spaces. *Electronic Journal of Probability*, 28(??):1–22, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Stochastic-sewing-in-Banach-spaces/10.1214/23-EJP918.full>.

**Ledoux:2004:DOS**

- [Led04] Michel Ledoux. Differential operators and spectral distributions of invariant ensembles from the classical orthogonal polynomials. The continuous case. *Electronic Journal of Probability*, 9:7:177–7:208, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/191>.

**Ledoux:2005:DIE**

- [Led05] Michel Ledoux. Distributions of invariant ensembles from the classical orthogonal polynomials: the discrete case. *Electronic Journal of Probability*, 10:34:1116–34:1146, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/282>.

**Legrand:2021:IDD**

- [Leg21] Alexandre Legrand. Influence of disorder on DNA denaturation: the disordered generalized Poland–Scheraga model. *Electronic Journal of Probability*, 26(??):1–43, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Influence-of-disorder-on-DNA-denaturation--thedisordered-generalized-Poland/10.1214/20-EJP563.full>.

**Lehericy:2022:FPP**

- [Leh22] Thomas Lehericy. First-passage percolation in random planar maps and Tutte’s bijection. *Electronic Journal of Probability*, 27(??):1–50, 2022. CODEN ???? ISSN 1083-6489.

ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/First-passage-percolation-in-random-planar-maps-and-Tutttes-bijection/10.1214/21-EJP662.full>.

**Lejay:2002:CSI**

- [Lej02] Antoine Lejay. On the convergence of stochastic integrals driven by processes converging on account of a homogenization property. *Electronic Journal of Probability*, 7:18:1–18:18, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/117>.

**Lejay:2009:RDE**

- [Lej09] Antoine Lejay. On rough differential equations. *Electronic Journal of Probability*, 14:12:341–12:364, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/613>.

**Lejay:2022:CGR**

- [Lej22] Antoine Lejay. Constructing general rough differential equations through flow approximations. *Electronic Journal of Probability*, 27(?):1–24, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Constructing-general-rough-differential-equations-through-flow-approximations/10.1214/21-EJP717.full>.

**Lerouvillos:2020:HLD**

- [Ler20] Vincent Lerouvillos. Hydrodynamic limit of a (2+1)-dimensional crystal growth model in the anisotropic KPZ class. *Electronic Journal of Probability*, 25(?):1–35, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Hydrodynamic-limit-of-a-21-dimensional-crystal-growth-model-in/10.1214/20-EJP473.full>.

**Levin:2013:CLT**

- [Lev13] Mordechai Levin. Central Limit Theorem for  $\mathbf{Z}_+^d$ -actions by toral endomorphisms. *Electronic Journal of Probability*, 18:35:1–35:42, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1904>.

**Levy:2017:FDI**

- [Lev17] Avi Levy. Finitely dependent insertion processes. *Electronic Journal of Probability*, 22(?):32:1–32:19, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1491962643>.

- Lochowski:2014:ILL**
- [LG14] Rafał Marcin Lochowski and Raouf Ghomrasni. Integral and local limit theorems for level crossings of diffusions and the Skorohod problem. *Electronic Journal of Probability*, 19:10:1–10:33, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2644>.
- Li:2014:MDC**
- [Li14] Zhongyang Li. 1-2 model, dimers and clusters. *Electronic Journal of Probability*, 19:48:1–48:28, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2563>.
- Liitiainen:2011:AMN**
- [Lii11] Elia Liitiäinen. Asymptotic moments of near neighbor distances for the Gaussian distribution. *Electronic Journal of Probability*, 16:92:2545–92:2573, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/969>.
- Limic:2010:SCI**
- [Lim10] Vlada Limic. On the speed of coming down from infinity for  $\Xi$ -coalescent processes. *Electronic Journal of Probability*, 15:8:217–8:240, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/742>.
- Lin:2013:SDE**
- [Lin13] Yiqing Lin. Stochastic differential equations driven by  $G$ -Brownian motion with reflecting boundary conditions. *Electronic Journal of Probability*, 18:9:1–9:23, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2566>.
- Lin:2014:HMB**
- [Lin14] Shen Lin. The harmonic measure of balls in critical Galton–Watson trees with infinite variance offspring distribution. *Electronic Journal of Probability*, 19(??):98:1–98:35, ????, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3498>.
- Lin:2016:NAP**
- [Lin16] Jeff Lin. A negative answer to a problem of Aldous on determination of exchangeable sequences. *Electronic Journal of Probability*, 21(??):30:1–30:26, ????, 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1460652931>.
- Lin:2020:STE**
- [Lin20] Yier Lin. The stochastic telegraph equation limit of the stochastic higher spin six vertex model. *Electronic Journal of Probability*, 25(??):1–30, 2020. CODEN ????

ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/The-stochastic-telegraph-equation-limit-of-the-stochastic-higher-spin/10.1214/20-EJP552.full>.

**Lis:2022:SPH**

- [Lis22] Marcin Lis. Spins, percolation and height functions. *Electronic Journal of Probability*, 27(??):1–21, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Spins-percolation-and-height-functions/10.1214/22-EJP761.full>.

**Liu:2020:PIQ**

- [Liu20] Yuan Liu. The Poincaré inequality and quadratic transportation-variance inequalities. *Electronic Journal of Probability*, 25(??):1:1–1:16, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1578020644>.

**Lawler:2004:BEC**

- [LL04] Gregory Lawler and Vlada Limic. The Beurling estimate for a class of random walks. *Electronic Journal of Probability*, 9:27:846–27:861, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/228>.

**Lifshits:2011:RGS**

- [LL11] Mikhail Lifshits and Werner Linde. Random Gaussian sums on trees. *Electronic Journal of Probability*, 16:24:739–24:763, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/871>.

**Lopatto:2021:TBG**

- [LL21] Patrick Lopatto and Kyle Luh. Tail bounds for gaps between eigenvalues of sparse random matrices. *Electronic Journal of Probability*, 26(18):1–26, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Tail-bounds-for-gaps-between-eigenvalues-of-sparse-random-matrices/10.1214/21-EJP669.full>.

**Li:2022:DBM**

- [LL22] Liping Li and Shuwen Lou. Distorted Brownian motions on space with varying dimension. *Electronic Journal of Probability*, 27(??):1–32, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Distorted-Brownian-motions-on-space-with-varying-dimension/10.1214/22-EJP796.full>.

**Landim:2018:MMC**

- [LLM18] Claudio Landim, Michail Loulakis, and Mustapha Mourragui. Metastable Markov chains: from the convergence of the trace to the convergence of the finite-dimensional distributions. *Electronic Journal of Probability*, 23(??):95:1–95:34, 2018. CODEN 2018 ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1537322680>.

**Lifshits:2006:SDG**

- [LLS06] Mikhail Lifshits, Werner Linde, and Zhan Shi. Small deviations of Gaussian random fields in  $L_q$ -spaces. *Electronic Journal of Probability*, 11:46:1204–46:1233, 2006. CODEN 2006 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/379>.

**Liao:1996:ASE**

- [LM96] Xiao Xin Liao and Xuerong Mao. Almost sure exponential stability of neutral differential difference equations with damped stochastic perturbations. *Electronic Journal of Probability*, 1:8:1–8:16, 1996. CODEN 1996 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/8>.

**Labarbe:2007:ABR**

- [LM07a] Jean-Maxime Labarbe and Jean-François Marckert. Asymptotics of Bernoulli random walks, bridges, excursions and meanders with a given number of peaks. *Electronic Journal of Probability*, 12:9:229–9:261, 2007. CODEN 2007 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/397>.

**Luczak:2007:ADC**

- [LM07b] Malwina Luczak and Colin McDiarmid. Asymptotic distributions and chaos for the supermarket model. *Electronic Journal of Probability*, 12:3:75–3:99, 2007. CODEN 2007 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/391>.

**Lember:2008:IRR**

- [LM08] Jyri Lember and Heinrich Matzinger. Information recovery from randomly mixed-up message text. *Electronic Journal of Probability*, 13:15:396–15:466, 2008. CODEN 2008 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/491>.

**Lecue:2015:MRC**

- [LM15] Guillaume Lecué and Shahar Mendelson. Minimax rate of convergence and the performance of empirical risk minimization in phase recovery. *Electronic Journal of Probability*, 20(??):57:1–57:29, 2015. CODEN 2015 ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3525>.

**Lin:2019:CSW**

- [LM19a] Kevin Lin and Carl Mueller. Can the stochastic wave equation with strong drift hit zero? *Electronic Journal of Probability*, 24(??):14:1–14:26, ????. 2019. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1550653273>.

**Lubbers:2019:SCB**

- [LM19b] Jan-Erik Lübbers and Matthias Meiners. The speed of critically biased random walk in a one-dimensional percolation model. *Electronic Journal of Probability*, 24(??):23:1–23:29, ????. 2019. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1553306439>.

**Leo:2023:BSN**

- [LM23] Gayral Léo and Sablik Mathieu. On the Besicovitch-stability of noisy random tilings. *Electronic Journal of Probability*, 28(??):1–38, 2023. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/On-the-Besicovitch-stability-of-noisy-random-tilings/10.1214/23-EJP917.full>.

**Leon:2012:ALS**

- [LMCV12] Jorge Leon, David Márquez-Carreras, and Josep Vives. Anticipating linear stochastic differential equations driven by a Lévy process. *Electronic Journal of Probability*, 17:89:1–89:26, 2012. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1910>.

**Loewe:2004:RMR**

- [LMM04] Matthias Loewe, Heinrich Matzinger, and Franz Merkl. Reconstructing a multicolor random scenery seen along a random walk path with bounded jumps. *Electronic Journal of Probability*, 9:15:436–15:507, 2004. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/206>.

**Lyons:2008:EUS**

- [LMS08] Russell Lyons, Benjamin Morris, and Oded Schramm. Ends in uniform spanning forests. *Electronic Journal of Probability*, 13:58:1702–58:1725, 2008. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/566>.

**Little:2022:NRE**

- [LMS22] Alex Little, Francesco Mezzadri, and Nick Simm. On the number of real eigenvalues of a product of truncated orthogonal random matrices. *Electronic Journal of Probability*, 27(??):1–32, 2022. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/On-the-number-of-real-eigenvalues-of-a-product-of/10.1214/21-EJP732.full>.

**Lamacz:2015:MBC**

- [LNO15] Agnes Lamacz, Stefan Neukamm, and Felix Otto. Moment bounds for the corrector in stochastic homogenization of a percolation model. *Electronic Journal of Probability*, 20(??):106:1–106:30, ????. 2015. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3618>.

**Lodewijks:2020:PTP**

- [LO20] Bas Lodewijks and Marcel Ortgiese. A phase transition for preferential attachment models with additive fitness. *Electronic Journal of Probability*, 25(??):1–54, 2020. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/A-phase-transition-for-preferential-attachment-models-with-additive-fitness/10.1214/20-EJP550.full>.

**Luh:2021:ECN**

- [LO21] Kyle Luh and Sean O’Rourke. Eigenvectors and controllability of non-Hermitian random matrices and directed graphs. *Electronic Journal of Probability*, 26(??):1–43, 2021. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Eigenvectors-and-controllability-of-non-Hermitian-random-matrices-and-directed/10.1214/21-EJP588.full>.

**Lodewijks:2022:JPV**

- [Lod22] Bas Lodewijks. On joint properties of vertices with a given degree or label in the random recursive tree. *Electronic Journal of Probability*, 27(??):1–45, 2022. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/On-joint-properties-of-vertices-with-a-given-degree-or/10.1214/22-EJP877.full>.

**Lochowski:2021:LTT**

- [LOPS21] Rafał M. Lochowski, Jan Obłój, David J. Prömel, and Pietro Siorpaes. Local times and Tanaka–Meyer formulae for càdlàg paths. *Electronic Journal of Probability*, 26(18):1–29, February 2021. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Local-times-and-TanakaMeyer-formulae-for-c%3%a0dl%c3%a0g-paths/10.1214/21-EJP638.full>.

**Lototsky:2001:LSP**

- [Lot01] Sergey Lototsky. Linear stochastic parabolic equations, degenerating on the boundary of a domain. *Electronic Journal of Probability*, 6:24:1–24:14, 2001. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/97>.



**Lou:2022:DAB**

- [Lou22] Shuwen Lou. Discrete approximation to Brownian motion with varying dimension in unbounded domains. *Electronic Journal of Probability*, 27(?):1–33, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Discrete-approximation-to-Brownian-motion-with-varying-dimension-in-unbounded/10.1214/22-EJP829.full>.

**Lamberton:2008:PBA**

- [LP08] Damien Lamberton and Gilles Pagès. A penalized bandit algorithm. *Electronic Journal of Probability*, 13:13:341–13:373, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/489>.

**Luschgy:2009:EGP**

- [LP09] Harald Luschgy and Gilles Pagès. Expansions for Gaussian processes and Parseval frames. *Electronic Journal of Probability*, 14:42:1198–42:1221, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/649>.

**Lopker:2013:TRP**

- [LP13] Andreas Löpker and Zbigniew Palmowski. On time reversal of piecewise deterministic Markov processes. *Electronic Journal of Probability*, 18:13:1–13:29, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1958>.

**Luschgy:2014:CQF**

- [LP14] Harald Luschgy and Gilles Pagès. Constructive quadratic functional quantization and critical dimension. *Electronic Journal of Probability*, 19:50:1–50:19, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3010>.

**Louidor:2015:LDE**

- [LP15] Oren Louidor and Will Perkins. Large deviations for the empirical distribution in the branching random walk. *Electronic Journal of Probability*, 20(?):18:1–18:19, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2147>.

**Laruelle:2019:NRU**

- [LP19a] Sophie Laruelle and Gilles Pagès. Nonlinear randomized urn models: a stochastic approximation viewpoint. *Electronic Journal of Probability*, 24(?):98:1–98:47, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568793792>.

**Lugosi:2019:FSU**

- [LP19b] Gábor Lugosi and Alan S. Pereira. Finding the seed of uniform attachment trees. *Electronic Journal of Probability*, 24(??):18:1–18:15, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1551323285>.

**Lubinsky:2022:VRZ**

- [LP22] Doron S. Lubinsky and Igor E. Pritsker. Variance of real zeros of random orthogonal polynomials for varying and exponential weights. *Electronic Journal of Probability*, 27(??):1–32, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Variance-of-real-zeros-of-random-orthogonal-polynomials-for-varying/10.1214/22-EJP802.full>.

**Levajkovic:2015:SEE**

- [LPSŽ15] Tijana Levajković, Stevan Pilipović, Dora Seleši, and Milica Žigić. Stochastic evolution equations with multiplicative noise. *Electronic Journal of Probability*, 20(??):19:1–19:23, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3696>.

**Levajkovic:2018:SEE**

- [LPSŽ18] Tijana Levajković, Stevan Pilipović, Dora Seleši, and Milica Žigić. Stochastic evolution equations with Wick-polynomial nonlinearities. *Electronic Journal of Probability*, 23(??):116:1–116:25, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1543028704>.

**Lupu:2015:VTB**

- [LPT15] Titus Lupu, Jim Pitman, and Wenpin Tang. The Vervaat transform of Brownian bridges and Brownian motion. *Electronic Journal of Probability*, 20(??):51:1–51:31, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3744>.

**Lim:2011:EUM**

- [LQ11] Thomas Lim and Marie-Claire Quenez. Exponential utility maximization in an incomplete market with defaults. *Electronic Journal of Probability*, 16:53:1434–53:1464, 2011. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/918>.

**Ledoux:2010:SDB**

- [LR10] Michel Ledoux and Brian Rider. Small deviations for beta ensembles. *Electronic Journal of Probability*, 15:41:1319–41:1343, 2010. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/798>.

**Louhichi:2011:FCS**

- [LR11] Sana Louhichi and Emmanuel Rio. Functional convergence to stable Lévy motions for iterated random Lipschitz mappings. *Electronic Journal of Probability*, 16:89:2452–89:2480, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/965>.

**LeGoff:2018:VRN**

- [LR18] Line C. Le Goff and Olivier Raimond. Vertex reinforced non-backtracking random walks: an example of path formation. *Electronic Journal of Probability*, 23(??):39:1–39:38, ????. 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1525852816>.

**Linker:2020:CPD**

- [LR20] Amitai Linker and Daniel Remenik. The contact process with dynamic edges on  $\mathbf{Z}$ . *Electronic Journal of Probability*, 25(??):1–21, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/The-contact-process-with-dynamic-edges-on-mathbb-Z/10.1214/20-EJP480.full>.

**Lachieze-Rey:2022:DGE**

- [LR22] Raphaël Lachieze-Rey. Diophantine Gaussian excursions and random walks. *Electronic Journal of Probability*, 27(??):1–33, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Diophantine-Gaussian-excursions-and-random-walks/10.1214/22-EJP854.full>.

**Leonenko:2011:FEH**

- [LRMT11] Nikolai Leonenko, Maria D. Ruiz-Medina, and Murad S. Taqqu. Fractional elliptic, hyperbolic and parabolic random fields. *Electronic Journal of Probability*, 16:40:1134–40:1172, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/891>.

**Lachieze-Rey:2013:FGF**

- [LRP13] Raphael Lachieze-Rey and Giovanni Peccati. Fine Gaussian fluctuations on the Poisson space, I: contractions, cumulants and geometric random graphs. *Electronic Journal of Probability*, 18:32:1–32:32, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2104>.

**Lin:2020:SOB**

- [LRTY20] Yiqing Lin, Zhenjie Ren, Nizar Touzi, and Junjian Yang. Second order backward SDE with random terminal time. *Electronic Journal of Probability*, 25(??):1–43, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/>

journals/electronic-journal-of-probability/volume-25/issue-none/Second-order-backward-SDE-with-random-terminal-time/10.1214/20-EJP498.full.

**Liptser:1999:MDT**

- [LS99] R. Liptser and V. Spokoiny. Moderate deviations type evaluation for integral functionals of diffusion processes. *Electronic Journal of Probability*, 4:17:1–17:25, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/54>.

**Limic:2006:SC**

- [LS06] Vlada Limic and Anja Sturm. The spatial  $\Lambda$ -coalescent. *Electronic Journal of Probability*, 11:15:363–15:393, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/319>.

**Liu:2011:HFK**

- [LS11a] Gi-Ren Liu and Narn-Rueih Shieh. Homogenization of fractional kinetic equations with random initial data. *Electronic Journal of Probability*, 16:32:962–32:980, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/896>.

**Lubetzky:2011:EEC**

- [LS11b] Eyal Lubetzky and Allan Sly. Explicit expanders with cutoff phenomena. *Electronic Journal of Probability*, 16:15:419–15:435, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/869>.

**Li:2014:LBD**

- [LS14] Xinyi Li and Alain-Sol Sznitman. A lower bound for disconnection by random interlacements. *Electronic Journal of Probability*, 19:17:1–17:26, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3067>.

**Li:2019:OPF**

- [LS19] Xinyi Li and Daisuke Shiraishi. One-point function estimates for loop-erased random walk in three dimensions. *Electronic Journal of Probability*, 24(??):111:1–111:46, ????. 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1570586691>.

**Ledger:2021:MCN**

- [LS21a] Sean Ledger and Andreas Søjmark. At the mercy of the common noise: blow-ups in a conditional McKean–Vlasov problem. *Electronic Journal of Probability*, 26(??):1–39, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/At-the-mercy-of-the-common-noise-blow-ups/10.1214/21-EJP597.full>.

**Lember:2021:EFS**

- [LS21b] Jüri Lember and Joonas Sova. Exponential forgetting of smoothing distributions for pairwise Markov models. *Electronic Journal of Probability*, 26(18):1–30, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Exponential-forgetting-of-smoothing-distributions-for-pairwise-Markov-models/10.1214/21-EJP628.full>.

**Lata:2022:NRC**

- [LŚ22a] Rafał Lata and Witold Świątkowski. Norms of randomized circulant matrices. *Electronic Journal of Probability*, 27(??):1–23, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Norms-of-randomized-circulant-matrices/10.1214/22-EJP799.full>.

**Li:2022:HCS**

- [LS22b] Xinyi Li and Daisuke Shiraishi. The Hölder continuity of the scaling limit of three-dimensional loop-erased random walk. *Electronic Journal of Probability*, 27(??):1–37, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-H%C3%B6lder-continuity-of-the-scaling-limit-of-three-dimensional/10.1214/22-EJP869.full>.

**Larsson:2020:EPM**

- [LSF20] Martin Larsson and Sara Svaluto-Ferro. Existence of probability measure valued jump-diffusions in generalized Wasserstein spaces. *Electronic Journal of Probability*, 25(??):1–25, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Existence-of-probability-measure-valued-jump-diffusions-in-generalized-Wasserstein/10.1214/20-EJP562.full>.

**Lupu:2019:ICS**

- [LST19] Titus Lupu, Christophe Sabot, and Pierre Tarrès. Inverting the coupling of the signed Gaussian free field with a loop-soup. *Electronic Journal of Probability*, 24(??):70:1–70:28, ??? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561687603>.

**Lashari:2021:DS**

- [LST21a] Abid Ali Lashari, Ana Serafimović, and Pieter Trapman. The duration of a supercritical. *Electronic Journal of Probability*, 26(18):1–49, February 2021.

CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-duration-of-a-supercritical-SIR-epidemic-on-a-configuration/10.1214/21-EJP679>. full.

**Lupu:2021:IRK**

- [LST21b] Titus Lupu, Christophe Sabot, and Pierre Tarrès. Inverting the Ray–Knight identity on the line. *Electronic Journal of Probability*, 26(18):1–25, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Inverting-the-Ray-Knight-identity-on-the-line/10.1214/21-EJP657>. full.

**Lawler:2001:OAE**

- [LSW01] Gregory Lawler, Oded Schramm, and Wendelin Werner. One-arm exponent for critical 2D percolation. *Electronic Journal of Probability*, 7:2:1–2:13, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/101>.

**Liu:2012:FER**

- [LSW12] Dangzheng Liu, Xin Sun, and Zhengdong Wang. Fluctuations of eigenvalues for random Toeplitz and related matrices. *Electronic Journal of Probability*, 17:95:1–95:22, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2006>.

**Liu:2022:AAH**

- [LSW22] Gi-Ren Liu, Yuan-Chung Sheu, and Hau-Tieng Wu. Asymptotic analysis of higher-order scattering transform of Gaussian processes. *Electronic Journal of Probability*, 27(??):1–27, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Asymptotic-analysis-of-higher-order-scattering-transform-of-Gaussian-processes/10.1214/22-EJP766>. full.

**Lacoin:2015:MPM**

- [LT15a] Hubert Lacoin and Augusto Teixeira. A mathematical perspective on metastable wetting. *Electronic Journal of Probability*, 20(??):17:1–17:23, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3241>.

**Latała:2015:NSC**

- [LT15b] Rafał Łatała and Tomasz Tkocz. A note on suprema of canonical processes based on random variables with regular moments. *Electronic Journal of Probability*, 20(??):36:1–36:17, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3625>.

**Limic:2015:DLS**

- [LT15c] Vlada Limic and Anna Talarczyk. Diffusion limits at small times for  $\Lambda$ -coalescents with a Kingman component. *Electronic Journal of Probability*, 20(??):45:1–45:20, 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3818>.

**Lauriere:2022:BPC**

- [LT22] Mathieu Laurière and Ludovic Tangpi. Backward propagation of chaos. *Electronic Journal of Probability*, 27(??):1–30, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Backward-propagation-of-chaos/10.1214/22-EJP777.full>.

**Lucon:2011:QLF**

- [Luç11] Eric Luçon. Quenched limits and fluctuations of the empirical measure for plane rotators in random media. *Electronic Journal of Probability*, 16:26:792–26:829, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/874>.

**Luo:2020:TGS**

- [Luo20] Peng Luo. A type of globally solvable BSDEs with triangularly quadratic generators. *Electronic Journal of Probability*, 25(??):1–23, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/A-type-of-globally-solvable-BSDEs-with-triangularly-quadratic-generators/10.1214/20-EJP504.full>.

**Lupu:2021:ITD**

- [Lup21] Titus Lupu. Isomorphisms of  $\beta$ -Dyson’s Brownian motion with Brownian local time. *Electronic Journal of Probability*, 26(18):1–31, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Isomorphisms-of-%ce%b2-Dysons-Brownian-motion-with-Brownian-local-time/10.1214/21-EJP697.full>.

**Loubaton:2011:ASL**

- [LV11] Philippe Loubaton and Pascal Vallet. Almost sure localization of the eigenvalues in a Gaussian information plus noise model. Application to the spiked models. *Electronic Journal of Probability*, 16:70:1934–70:1959, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/943>.

**Luo:2001:STP**

- [LW01a] S. Luo and John Walsh. A stochastic two-point boundary value problem. *Electronic Journal of Probability*, 7:12:1–12:32, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/111>.

**Lyne:2001:WSS**

- [LW01b] Owen Lyne and David Williams. Weak solutions for a simple hyperbolic system. *Electronic Journal of Probability*, 6:20:1–20:21, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/93>.

**Li:2020:EEG**

- [LW20a] Pei-Sen Li and Jian Wang. Exponential ergodicity for general continuous-state nonlinear branching processes. *Electronic Journal of Probability*, 25(?):1–25, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Exponential-ergodicity-for-general-continuous-state-nonlinear-branching-processes/10.1214/20-EJP528.full>.

**Lun:2020:CSP**

- [LW20b] Chin Hang Lun and Jon Warren. Continuity and strict positivity of the multi-layer extension of the stochastic heat equation. *Electronic Journal of Probability*, 25(?):1–41, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Continuity-and-strict-positivity-of-the-multi-layer-extension-of/10.1214/20-EJP511.full>.

**Liu:2021:SLC**

- [LW21] Mingchang Liu and Hao Wu. Scaling limits of crossing probabilities in metric graph GFF. *Electronic Journal of Probability*, 26(?):1–46, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Scaling-limits-of-crossing-probabilities-in-metric-graph-GFF/10.1214/21-EJP598.full>.

**Lyne:2000:TWC**

- [Lyn00] Owen Lyne. Travelling waves for a certain first-order coupled PDE system. *Electronic Journal of Probability*, 5:14:1–14:40, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/70>.

**Li:2010:ELM**

- [LZ10] Wenbo Li and Xinyi Zhang. Expected lengths of minimum spanning trees for non-identical edge distributions. *Electronic Journal of Probability*, 15:5:110–5:141, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/735>.



**Liu:2012:CSP**

- [LZ12] Huili Liu and Xiaowen Zhou. The compact support property for the  $\Lambda$ -Fleming–Viot process with underlying Brownian motion. *Electronic Journal of Probability*, 17:73:1–73:20, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1928>.

**Lamberton:2013:OSO**

- [LZ13] Damien Lamberton and Mihail Zervos. On the optimal stopping of a one-dimensional diffusion. *Electronic Journal of Probability*, 18:34:1–34:49, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2182>.

**Lalley:2015:CBB**

- [LZ15] Steven P. Lalley and Bowei Zheng. Critical branching Brownian motion with killing. *Electronic Journal of Probability*, 20(??):118:1–118:29, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4466>.

**Li:2021:ECC**

- [LZ21] Bo Li and Xiaowen Zhou. On the explosion of a class of continuous-state nonlinear branching processes. *Electronic Journal of Probability*, 26(18):1–25, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/On-the-explosion-of-a-class-of-continuous-state-nonlinear/10.1214/21-EJP715.full>.

**Lacker:2023:SSL**

- [LZ23] Daniel Lacker and Jiacheng Zhang. Stationary solutions and local equations for interacting diffusions on regular trees. *Electronic Journal of Probability*, 28(??):1–37, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Stationary-solutions-and-local-equations-for-interacting-diffusions-on-regular/10.1214/22-EJP889.full>.

**Maffucci:2020:RAL**

- [Maf20] Riccardo W. Maffucci. Restriction of 3D arithmetic Laplace eigenfunctions to a plane. *Electronic Journal of Probability*, 25(??):60:1–60:17, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588924817>.

**Maida:2007:LDL**

- [Mai07] Mylène Maida. Large deviations for the largest eigenvalue of rank one deformations of Gaussian ensembles. *Electronic Journal of Probability*, 12:41:1131–

41:1150, 2007. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/438>.

**Major:2007:MVB**

- [Maj07] Peter Major. On a multivariate version of Bernstein's inequality. *Electronic Journal of Probability*, 12:34:966–34:988, 2007. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/430>.

**Mallein:2015:MDB**

- [Mal15a] Bastien Mallein. Maximal displacement in a branching random walk through interfaces. *Electronic Journal of Probability*, 20(??):68:1–68:40, 2015. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2828>.

**Maller:2015:SLZ**

- [Mal15b] Ross A. Maller. Strong laws at zero for trimmed Lévy processes. *Electronic Journal of Probability*, 20(??):88:1–88:24, 2015. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3839>.

**Marx:2018:NAC**

- [Mar18] Victor Marx. A new approach for the construction of a Wasserstein diffusion. *Electronic Journal of Probability*, 23(??):124:1–124:54, 2018. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1545188691>.

**Martin:2020:SDM**

- [Mar20] James B. Martin. Stationary distributions of the multi-type ASEP. *Electronic Journal of Probability*, 25(??):43:1–43:41, 2020. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1585879251>.

**Masiero:2007:RPT**

- [Mas07] Federica Masiero. Regularizing properties for transition semigroups and semilinear parabolic equations in Banach spaces. *Electronic Journal of Probability*, 12:13:387–13:419, 2007. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/401>.

**Masson:2009:GEP**

- [Mas09] Robert Masson. The growth exponent for planar loop-erased random walk. *Electronic Journal of Probability*, 14:36:1012–36:1073, 2009. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/651>.

**Mastrostefano:2022:ASU**

- [Mas22] Daniele Mastrostefano. An almost sure upper bound for random multiplicative functions on integers with a large prime factor. *Electronic*

*Journal of Probability*, 27(??):1–21, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/An-almost-sure-upper-bound-for-random-multiplicative-functions-on/10.1214/22-EJP751.full>.

**Matic:2011:LDP**

- [Mat11] Ivan Matic. Large deviations for processes in random environments with jumps. *Electronic Journal of Probability*, 16:87:2406–87:2438, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/962>.

**Matsui:2023:SDI**

- [Mat23] Muneya Matsui. Subexponentiality of densities of infinitely divisible distributions. *Electronic Journal of Probability*, 28(??):1–29, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Subexponentiality-of-densities-of-infinitely-divisible-distributions/10.1214/23-EJP928.full>.

**Maximilian:2006:EMD**

- [Max06] Duerre Maximilian. Existence of multi-dimensional infinite volume self-organized critical forest-fire models. *Electronic Journal of Probability*, 11:21:513–21:539, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/333>.

**Monter:2014:IDF**

- [MB14] Sergio Almada Monter and Amarjit Budhiraja. Infinite dimensional forward-backward stochastic differential equations and the KPZ equation. *Electronic Journal of Probability*, 19:40:1–40:21, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2709>.

**McKenna:2021:LDE**

- [McK21] Benjamin McKenna. Large deviations for extreme eigenvalues of deformed Wigner random matrices. *Electronic Journal of Probability*, 26(??):1–37, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Large-deviations-for-extreme-eigenvalues-of-deformed-Wigner-random-matrices/10.1214/20-EJP571.full>.

**Marquez-Carreras:2003:LDP**

- [MCS03] David Marquez-Carreras and Monica Sarra. Large deviation principle for a stochastic heat equation with spatially correlated noise. *Electronic Journal of Probability*, 8:12:1–12:39, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/146>.

**Meester:2009:USD**

- [MdBL09] Ronald Meester, Anne Fey den Boer, and Haiyan Liu. Uniqueness of the stationary distribution and stabilizability in Zhang’s sandpile model. *Electronic Journal of Probability*, 14:32:895–32:911, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/640>.

**Méliot:2019:ART**

- [Méli19] Pierre-Loïc Méliot. Asymptotic representation theory and the spectrum of a random geometric graph on a compact Lie group. *Electronic Journal of Probability*, 24(??):43:1–43:85, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1555466613>.

**Mendez:2007:ETS**

- [Men07] Pedro Mendez. Exit times of symmetric stable processes from unbounded convex domains. *Electronic Journal of Probability*, 12:4:100–4:121, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/393>.

**Menz:2014:AOR**

- [Men14a] Georg Menz. The approach of Otto–Reznikoff revisited. *Electronic Journal of Probability*, 19(??):107:1–107:27, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3418>.

**Menz:2014:BLT**

- [Men14b] Georg Menz. A Brascamp–Lieb type covariance estimate. *Electronic Journal of Probability*, 19:78:1–78:15, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2997>.

**Merlet:2008:CTS**

- [Mer08] Glenn Merlet. Cycle time of stochastic max-plus linear systems. *Electronic Journal of Probability*, 13:12:322–12:340, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/488>.

**Miclo:2017:DHO**

- [Mic17] Laurent Miclo. Duality and hypoellipticity: one-dimensional case studies. *Electronic Journal of Probability*, 22(??):91:1–91:32, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1508464837>.

**Miclo:2020:CMV**

- [Mic20] Laurent Miclo. On the construction of measure-valued dual processes. *Electronic Journal of Probability*, 25(??):6:1–6:64, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580202285>.

- [Mie01] Grégory Miermont. Ordered additive coalescent and fragmentations associated to Lévy processes with no positive jumps. *Electronic Journal of Probability*, 6: 14:1–14:33, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/87>.
- [MK12] Ante Mimica and Panki Kim. Harnack inequalities for subordinate Brownian motions. *Electronic Journal of Probability*, 17:37:1–37:23, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1930>.
- [ML10] Stéphane Menozzi and Vincent Lemaire. On some non asymptotic bounds for the Euler scheme. *Electronic Journal of Probability*, 15:53:1645–53:1681, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/814>.
- [MM15] Thomas Mountford and Jean-Christophe Mourrat. Lyapunov exponents of random walks in small random potential: the upper bound. *Electronic Journal of Probability*, 20(??):49:1–49:18, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3489>.
- [MM17] Cécile Mailler and Jean-François Marckert. Measure-valued Pólya urn processes. *Electronic Journal of Probability*, 22(??):26:1–26:33, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1490061796>.
- [MM18] Ross A. Maller and David M. Mason. Matrix normalised stochastic compactness for a Lévy process at zero. *Electronic Journal of Probability*, 23(??):69:1–69:37, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1532570597>.
- [MM20] Ross A. Maller and David M. Mason. Compactness and continuity properties for a Lévy process at a two-sided exit time. *Electronic Journal of Probability*, 25(??):51:1–51:26, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588125886>.

**Mijatovic:2021:LPS**

- [MM21] Aleksandar Mijatović and Venio Mramor. Lévy processes on smooth manifolds with a connection. *Electronic Journal of Probability*, 26(18):1–39, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/L%26%2018/c3%a9vy-processes-on-smooth-manifolds-with-a-connection/10.1214/21-EJP702.full>.

**Mueller:2008:RDS**

- [MN08] Carl Mueller and David Nualart. Regularity of the density for the stochastic heat equation. *Electronic Journal of Probability*, 13:74:2248–74:2258, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/589>.

**Menard:2014:PUI**

- [MN14] Laurent Ménard and Pierre Nolin. Percolation on uniform infinite planar maps. *Electronic Journal of Probability*, 19(??):79:1–79:27, ??? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2675>.

**Mossel:2018:NSC**

- [MN18a] Elchanan Mossel and Joe Neeman. Noise stability and correlation with half spaces. *Electronic Journal of Probability*, 23(??):16:1–16:17, ??? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1519354945>.

**Muller:2018:RAC**

- [MN18b] Noela Müller and Ralph Neininger. Refined asymptotics for the composition of cyclic urns. *Electronic Journal of Probability*, 23(??):117:1–117:20, ??? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1543028707>.

**Morrison:2021:STB**

- [MN21] Natasha Morrison and Jonathan A. Noel. A sharp threshold for bootstrap percolation in a random hypergraph. *Electronic Journal of Probability*, 26(18):1–85, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/A-sharp-threshold-for-bootstrap-percolation-in-a-random-hypergraph/10.1214/21-EJP650.full>.

**Mossel:2016:CTP**

- [MNS16] Elchanan Mossel, Joe Neeman, and Allan Sly. Consistency thresholds for the planted bisection model. *Electronic Journal of Probability*, 21(??):21:1–21:24, ??? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1457706457>.

- [MNV11] Meerschaert:2011:FPP  
Mark Meerschaert, Erkan Nane, and P. Vellaisamy. The fractional Poisson process and the inverse stable subordinator. *Electronic Journal of Probability*, 16:59:1600–59:1620, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/920>.
- [Mon15] Monmarche:2015:ECC  
Pierre Monmarché. On  $\mathcal{H}^1$  and entropic convergence for contractive PDMP. *Electronic Journal of Probability*, 20(??):128:1–128:30, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3581>.
- [Mou01] Mountford:2001:NLB  
Thomas Mountford. A note on limiting behaviour of disastrous environment exponents. *Electronic Journal of Probability*, 6:1:1–1:10, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/74>.
- [Mou12] Mourrat:2012:QCL  
Jean-Christophe Mourrat. A quantitative central limit theorem for the random walk among random conductances. *Electronic Journal of Probability*, 17:97:1–97:17, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2414>.
- [MP05] Mikulevicius:2005:CDP  
Remigijus Mikulevicius and Henrikas Pragarauskas. On Cauchy–Dirichlet problem in half-space for linear integro-differential equations in weighted Hölder spaces. *Electronic Journal of Probability*, 10:42:1398–42:1416, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/292>.
- [MP07] Matzinger:2007:DLP  
Heinrich Matzinger and Serguei Popov. Detecting a local perturbation in a continuous scenery. *Electronic Journal of Probability*, 12:22:637–22:660, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/409>.
- [MP20] Mourrat:2020:EPF  
Jean-Christophe Mourrat and Dmitry Panchenko. Extending the Parisi formula along a Hamilton–Jacobi equation. *Electronic Journal of Probability*, 25(??):23:1–23:17, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1581735875>.
- [MPR19] Michelen:2019:IPG  
Marcus Michelen, Robin Pemantle, and Josh Rosenberg. Invasion percolation on Galton–Watson trees. *Electronic Journal of Probability*, 24(??):31:1–31:35,

???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1554256913>.

**Menezes:2022:VSS**

- [MPX22] Otávio Menezes, Jonathon Peterson, and Yongjia Xie. Variable speed symmetric random walk driven by the simple symmetric exclusion process. *Electronic Journal of Probability*, 27(??):1–14, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Variable-speed-symmetric-random-walk-driven-by-the-simple-symmetric/10.1214/21-EJP735.full>.

**Mikulevicius:2001:NKT**

- [MR01] R. Mikulevicius and B. Rozovskii. A note on Krylov’s  $L_p$ -theory for systems of SPDEs. *Electronic Journal of Probability*, 6:12:1–12:35, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/85>.

**Merk1:2008:BRE**

- [MR08] Franz Merkl and Silke Rolles. Bounding a random environment bounding a random environment for two-dimensional edge-reinforced random walk. *Electronic Journal of Probability*, 13:19:530–19:565, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/495>.

**Merk1:2009:SBC**

- [MR09] Franz Merkl and Silke Rolles. Spontaneous breaking of continuous rotational symmetry in two dimensions. *Electronic Journal of Probability*, 14:57:1705–57:1726, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/671>.

**Marinelli:2010:WPA**

- [MR10] Carlo Marinelli and Michael Roeckner. Well posedness and asymptotic behavior for stochastic reaction–diffusion equations with multiplicative Poisson noise. *Electronic Journal of Probability*, 15:49:1529–49:1555, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/818>.

**Marcus:2012:CLT**

- [MR12] Michael Marcus and Jay Rosen. Central limit theorems for the  $L^2$  norm of increments of local times of Lévy processes. *Electronic Journal of Probability*, 17:7:1–7:111, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1740>.

**Merk1:2013:PAV**

- [MR13] Franz Merkl and Silke Rolles. Perturbation analysis of the van den Berg Kesten inequality for determinantal probability measures. *Electronic Journal of Prob-*



*ability*, 18:92:1–92:20, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2339>.

**Merlevede:2015:SAA**

- [MR15] Florence Merlevède and Emmanuel Rio. Strong approximation for additive functionals of geometrically ergodic Markov chains. *Electronic Journal of Probability*, 20(??):14:1–14:27, ????. 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3746>.

**Martin:2017:RRM**

- [MR17a] James B. Martin and Balázs Ráth. Rigid representations of the multiplicative coalescent with linear deletion. *Electronic Journal of Probability*, 22(??):83:1–83:47, ????. 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1507946758>.

**Morris:2017:MTF**

- [MR17b] Ben Morris and Anastasia Raymer. Mixing time of the fifteen puzzle. *Electronic Journal of Probability*, 22(??):9:1–9:29, ????. 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1485831705>.

**Marcus:2018:SPP**

- [MR18] Michael B. Marcus and Jay Rosen. Sample path properties of permanental processes. *Electronic Journal of Probability*, 23(??):58:1–58:47, ????. 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1528704076>.

**Michelen:2020:FMN**

- [MR20] Marcus Michelen and Josh Rosenberg. The frog model on non-amenable trees. *Electronic Journal of Probability*, 25(??):49:1–49:16, ????. 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588039468>.

**Matzavinos:2016:RWS**

- [MRS16] Anastasios Matzavinos, Alexander Roitershtein, and Youngsoo Seol. Random walks in a sparse random environment. *Electronic Journal of Probability*, 21(??):72:1–72:20, ????. 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1480993226>.

**Montgomery-Smith:1998:CRM**

- [MS98] Stephen Montgomery-Smith. Concrete representation of martingales. *Electronic Journal of Probability*, 3:15:1–15:15, 1998. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/37>.

**Morters:1999:SSL**

- [MS99] Peter Mörters and Narn-Rueih Shieh. Small scale limit theorems for the intersection local times of Brownian motion. *Electronic Journal of Probability*, 4: 9:1–9:23, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/46>.

**Matsui:2009:EFO**

- [MS09] Muneya Matsui and Narn-Rueih Shieh. On the exponentials of fractional Ornstein–Uhlenbeck processes. *Electronic Journal of Probability*, 14:23:594–23:611, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/628>.

**Masse:2012:RNS**

- [MS12] Bruno Massé and Dominique Schneider. Random number sequences and the first digit phenomenon. *Electronic Journal of Probability*, 17:86:1–86:17, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1900>.

**Matsumoto:2013:CFZ**

- [MS13] Sho Matsumoto and Tomoyuki Shirai. Correlation functions for zeros of a Gaussian power series and Pfaffians. *Electronic Journal of Probability*, 18:49:1–49:18, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2545>.

**Matic:2015:EDW**

- [MS15] Ivan Matic and David Sivakoff. Excited deterministic walk in a random environment. *Electronic Journal of Probability*, 20(??):44:1–44:19, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3874>.

**Milos:2019:EPT**

- [MŞ19] Piotr Miloś and Batı Şengül. Existence of a phase transition of the interchange process on the Hamming graph. *Electronic Journal of Probability*, 24(??):64:1–64:21, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561169148>.

**Marguet:2021:LTB**

- [MS21] Aline Marguet and Charline Smadi. Long time behaviour of continuous-state nonlinear branching processes with catastrophes. *Electronic Journal of Probability*, 26(18):1–32, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Long-time-behaviour-of-continuous-state-nonlinear-branching-processes-with/10.1214/21-EJP664.full>.

**Murugan:2015:ATB**

- [MSC15] Mathav Kishore Murugan and Laurent Saloff-Coste. Anomalous threshold behavior of long range random walks. *Electronic Journal of Probability*, 20(??):74:1–74:21, 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3989>.

**Mach:2020:RTP**

- [MSS20] Tibor Mach, Anja Sturm, and Jan M. Swart. Recursive tree processes and the mean-field limit of stochastic flows. *Electronic Journal of Probability*, 25(??):61:1–61:63, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1589335470>.

**Marcovici:2019:ESC**

- [MST19] Irène Marcovici, Mathieu Sablik, and Siamak Taati. Ergodicity of some classes of cellular automata subject to noise. *Electronic Journal of Probability*, 24(??):41:1–41:44, 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1555034440>.

**Mueller:1997:FWR**

- [MT97] Carl Mueller and Roger Tribe. Finite width for a random stationary interface. *Electronic Journal of Probability*, 2:7:1–7:27, 1997. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/21>.

**Matsumoto:2002:WFS**

- [MT02a] Hiroyuki Matsumoto and Setsuo Taniguchi. Wiener functionals of second order and their Lévy measures. *Electronic Journal of Probability*, 7:14:1–14:30, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/113>.

**Mueller:2002:HPR**

- [MT02b] Carl Mueller and Roger Tribe. Hitting properties of a random string. *Electronic Journal of Probability*, 7:10:1–10:29, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/109>.

**Mueller:2004:SPA**

- [MT04] Carl Mueller and Roger Tribe. A singular parabolic Anderson model. *Electronic Journal of Probability*, 9:5:98–5:144, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/189>.

**Martinez:2012:ODP**

- [MT12a] Miguel Martinez and Denis Talay. One-dimensional parabolic diffraction equations: pointwise estimates and discretization of related stochastic differential

equations with weighted local times. *Electronic Journal of Probability*, 17:27:1–27:30, 2012. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1905>.

**Meleard:2012:NHS**

- [MT12b] Sylvie Méléard and Viet Chi Tran. Nonlinear historical superprocess approximations for population models with past dependence. *Electronic Journal of Probability*, 17:47:1–47:32, 2012. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2093>.

**Melbourne:2022:APM**

- [MT22] Ian Melbourne and Dalia Terhesiu. Analytic proof of multivariate stable local large deviations and application to deterministic dynamical systems. *Electronic Journal of Probability*, 27(??):1–17, 2022. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Analytic-proof-of-multivariate-stable-local-large-deviations-and-application/10.1214/22-EJP750.full>.

**Mucha:2021:STO**

- [Muc21] Jacek Mucha. Spectral theory for one-dimensional (non-symmetric) stable processes killed upon hitting the origin. *Electronic Journal of Probability*, 26(??):1–33, 2021. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Spectral-theory-for-one-dimensional-non-symmetric-stable-processes-killed/10.1214/21-EJP594.full>.

**Mukherjee:2016:FPC**

- [Muk16] Sumit Mukherjee. Fixed points and cycle structure of random permutations. *Electronic Journal of Probability*, 21(??):40:1–40:18, 2016. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1465991838>.

**Muller:2008:CTM**

- [Mül08] Sebastian Müller. A criterion for transience of multidimensional branching random walk in random environment. *Electronic Journal of Probability*, 13:41:1189–41:1202, 2008. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/517>.

**Muller:2017:PLD**

- [Mül17] Patrick E. Müller. Path large deviations for interacting diffusions with local mean-field interactions in random environment. *Electronic Journal of Probability*, 22(??):76:1–76:56, 2017. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1505527232>.

- Munsonius:2011:AIP**
- [Mun11] Goetz Olaf Munsonius. On the asymptotic internal path length and the asymptotic Wiener index of random split trees. *Electronic Journal of Probability*, 16:35:1020–35:1047, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/889>.
- Mikulevicius:2000:SEE**
- [MV00] R. Mikulevicius and G. Valiukevicius. On stochastic Euler equation in  $\mathbf{R}^d$ . *Electronic Journal of Probability*, 5:6:1–6:20, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/62>.
- Menshikov:2008:URR**
- [MV08] Mikhail Menshikov and Stanislav Volkov. Urn-related random walk with drift  $\rho x^\alpha/t^\beta$ . *Electronic Journal of Probability*, 13:31:944–31:960, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/508>.
- Mountford:2015:RWG**
- [MV15] Thomas S. Mountford and Maria Eulalia Vares. Random walks generated by equilibrium contact processes. *Electronic Journal of Probability*, 20(??):3:1–3:17, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3439>.
- Mourrat:2016:PTC**
- [MV16] Jean-Christophe Mourrat and Daniel Valesin. Phase transition of the contact process on random regular graphs. *Electronic Journal of Probability*, 21(??):31:1–31:17, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1460652932>.
- Mijatovic:2020:SOZ**
- [MV20] Aleksandar Mijatović and Vladislav Vysotsky. Stability of overshoots of zero mean random walks. *Electronic Journal of Probability*, 25(??):63:1–63:22, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1591668284>.
- Mijatovic:2014:MCA**
- [MVJ14] Aleksandar Mijatovic, Matija Vidmar, and Saul Jacka. Markov chain approximations for transition densities of Lévy processes. *Electronic Journal of Probability*, 19:7:1–7:37, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2208>.
- Mountford:2020:CSA**
- [MVX20] Thomas Mountford, Maria Eulália Vares, and Hao Xue. Critical scaling for an anisotropic percolation system on. *Electronic Journal of Probability*, 25(??):1–

44, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Critical-scaling-for-an-anisotropic-percolation-system-on-Z-2/10.1214/20-EJP533>. full.

**Mountford:2013:MDC**

- [MVY13] Thomas Mountford, Daniel Valesin, and Qiang Yao. Metastable densities for the contact process on power law random graphs. *Electronic Journal of Probability*, 18:103:1–103:36, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2512>.

**Mountford:2005:TCN**

- [MW05] Thomas Mountford and Li-Chau Wu. The time for a critical nearest particle system to reach equilibrium starting with a large gap. *Electronic Journal of Probability*, 10:13:436–13:498, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/242>.

**Miermont:2008:RPR**

- [MW08] Grégory Miermont and Mathilde Weill. Radius and profile of random planar maps with faces of arbitrary degrees. *Electronic Journal of Probability*, 13:4:79–4:106, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/478>.

**Madras:2010:TAP**

- [MW10] Neal Madras and C. Wu. Trees, animals, and percolation on hyperbolic lattices. *Electronic Journal of Probability*, 15:66:2019–66:2040, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/837>.

**McRedmond:2018:CHP**

- [MW18] James McRedmond and Andrew R. Wade. The convex hull of a planar random walk: perimeter, diameter, and shape. *Electronic Journal of Probability*, 23(??):131:1–131:24, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1545447916>.

**Minsker:2019:MIM**

- [MW19] Stanislav Minsker and Xiaohan Wei. Moment inequalities for matrix-valued  $U$ -statistics of order 2. *Electronic Journal of Probability*, 24(??):133:1–133:32, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573614085>.

**Moinat:2020:LBS**

- [MW20a] Augustin Moinat and Hendrik Weber. Local bounds for stochastic reaction diffusion equations. *Electronic Journal of Probability*, 25(??):17:1–17:26, ????

2020. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580871683>.

**Muller:2020:TFG**

- [MW20b] Sebastian Müller and Gundelinde Maria Wiegel. On transience of frogs on Galton–Watson trees. *Electronic Journal of Probability*, 25(??):1–30, 2020. CODEN ????? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/On-transience-of-frogs-on-GaltonWatson-trees/10.1214/20-EJP558.full>.

**Mayer-Wolf:2002:ACC**

- [MWZZ02] Eddy Mayer-Wolf, Ofer Zeitouni, and Martin Zerner. Asymptotics of certain coagulation–fragmentation processes and invariant Poisson–Dirichlet measures. *Electronic Journal of Probability*, 7:8:1–8:25, 2002. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/107>.

**Mytnik:2007:LES**

- [MX07] Leonid Mytnik and Jie Xiong. Local extinction for superprocesses in random environments. *Electronic Journal of Probability*, 12:50:1349–50:1378, 2007. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/457>.

**Matoussi:2008:SSS**

- [MX08] Anis Matoussi and Mingyu Xu. Sobolev solution for semilinear PDE with obstacle under monotonicity condition. *Electronic Journal of Probability*, 13:35:1035–35:1067, 2008. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/522>.

**Maejima:2003:LMS**

- [MY03] Makoto Maejima and Kenji Yamamoto. Long-memory stable Ornstein–Uhlenbeck processes. *Electronic Journal of Probability*, 8:19:1–19:18, 2003. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/168>.

**Nagahata:2012:LBE**

- [Nag12] Yukio Nagahata. Lower bound estimate of the spectral gap for simple exclusion process with degenerate rates. *Electronic Journal of Probability*, 17:92:1–92:19, 2012. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1916>.

**Najim:2001:CTT**

- [Naj01] Jamal Najim. A Cramér type theorem for weighted random variables. *Electronic Journal of Probability*, 7:4:1–4:32, 2001. CODEN ????? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/103>.

- Najnudel:2020:CVR**
- [Naj20] Joseph Najnudel. On consecutive values of random completely multiplicative functions. *Electronic Journal of Probability*, 25(??):59:1–59:28, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588644042>.
- Nakajima:2022:MET**
- [Nak22] Shuta Nakajima. Maximal edge-traversal time in first-passage percolation. *Electronic Journal of Probability*, 27(??):1–32, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Maximal-edge-traversal-time-in-First-passage-percolation/10.1214/22-EJP746.full>.
- Nane:2006:LIL**
- [Nan06] Erkan Nane. Laws of the iterated logarithm for  $\alpha$ -time Brownian motion. *Electronic Journal of Probability*, 11:18:434–18:459, 2006. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/327>.
- Nandan:2023:SPS**
- [Nan23] Shubhamoy Nandan. Spatial populations with seed-banks in random environment: III. Convergence towards mono-type equilibrium. *Electronic Journal of Probability*, 28(??):1–36, 2023. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Spatial-populations-with-seed-banks-in-random-environment--III/10.1214/23-EJP922.full>.
- Nassif:2022:ZRS**
- [Nas22] Michel Nassif. Zooming in at the root of the stable tree. *Electronic Journal of Probability*, 27(??):1–38, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Zooming-in-at-the-root-of-the-stable-tree/10.1214/22-EJP764.full>.
- Nejjar:2021:DPT**
- [Nej21] Peter Nejjar. Dynamical phase transition of ASEP in the KPZ regime. *Electronic Journal of Probability*, 26(18):1–20, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Dynamical-phase-transition-of-ASEP-in-the-KPZ-regime/10.1214/21-EJP642.full>.
- Nemish:2017:LLP**
- [Nem17] Yuriy Nemish. Local law for the product of independent non-Hermitian random matrices with independent entries. *Electronic Journal of Probability*, 22



(?):22:1–22:35, 2017. CODEN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1487991681>.

**Neunhauserer:2007:RWI**

- [Neu07] Jörg Neunhäuserer. Random walks on infinite self-similar graphs. *Electronic Journal of Probability*, 12:46:1258–46:1275, 2007. CODEN 1083-6489. URL <http://ejp.ejpecp.org/article/view/448>.

**Nguyen:2012:LSV**

- [Ngu12] Hoi Nguyen. On the least singular value of random symmetric matrices. *Electronic Journal of Probability*, 17:53:1–53:19, 2012. CODEN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2165>.

**Nica:2021:IDL**

- [Nic21] Mihai Nica. Intermediate disorder limits for multi-layer semi-discrete directed polymers. *Electronic Journal of Probability*, 26(18):1–50, February 2021. CODEN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Intermediate-disorder-limits-for-multi-layer-semi-discrete-directed-polymers/10.1214/21-EJP614.full>.

**Nilssen:2020:RLP**

- [Nil20] Torstein Nilssen. Rough linear PDE’s with discontinuous coefficients — existence of solutions via regularization by fractional Brownian motion. *Electronic Journal of Probability*, 25(??):34:1–34:33, 2020. CODEN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1584669820>.

**Nishioka:2001:BCO**

- [Nis01] Kunio Nishioka. Boundary conditions for one-dimensional biharmonic pseudo process. *Electronic Journal of Probability*, 6:13:1–13:27, 2001. CODEN 1083-6489. URL <http://ejp.ejpecp.org/article/view/86>.

**Nitzschner:2018:DLS**

- [Nit18] Maximilian Nitzschner. Disconnection by level sets of the discrete Gaussian free field and entropic repulsion. *Electronic Journal of Probability*, 23(??):105:1–105:21, 2018. CODEN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1540260051>.

**Nualart:2004:LSM**

- [NM04] Eulalia Nualart and Thomas Mountford. Level sets of multiparameter Brownian motions. *Electronic Journal of Probability*, 9:20:594–20:614, 2004. CODEN 1083-6489. URL <http://ejp.ejpecp.org/article/view/169>.

- Neufeld:2013:SUV**
- [NN13] Ariel Neufeld and Marcel Nutz. Superreplication under volatility uncertainty for measurable claims. *Electronic Journal of Probability*, 18:48:1–48:14, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2358>.
- Nestoridi:2021:FSR**
- [NN21] Evita Nestoridi and Oanh Nguyen. The full spectrum of random walks on complete finite  $d$ -ary trees. *Electronic Journal of Probability*, 26(18):1–17, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-full-spectrum-of-random-walks-on-complete-finite-d/10.1214/21-EJP608.full>.
- Nakajima:2023:FTD**
- [NN23] Shuta Nakajima and Makoto Nakashima. Fluctuations of two-dimensional stochastic heat equation and KPZ equation in subcritical regime for general initial conditions. *Electronic Journal of Probability*, 28(??):1–38, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Fluctuations-of-two-dimensional-stochastic-heat-equation-and-KPZ-equation/10.1214/22-EJP885.full>.
- Nourdin:2013:ACC**
- [NNP13] Ivan Nourdin, David Nualart, and Guillaume Poly. Absolute continuity and convergence of densities for random vectors on Wiener chaos. *Electronic Journal of Probability*, 18:22:1–22:19, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2181>.
- Neuenkirch:2008:DED**
- [NNT08] Andreas Neuenkirch, Ivan Nourdin, and Samy Tindel. Delay equations driven by rough paths. *Electronic Journal of Probability*, 13:67:2031–67:2068, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/575>.
- Nolin:2008:NCP**
- [Nol08] Pierre Nolin. Near-critical percolation in two dimensions. *Electronic Journal of Probability*, 13:55:1562–55:1623, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/565>.
- Nordenstam:2010:SAD**
- [Nor10] Eric Nordenstam. On the shuffling algorithm for domino tilings. *Electronic Journal of Probability*, 15:3:75–3:95, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/730>.

- [NP08] Ivan Nourdin and Giovanni Peccati. Weighted power variations of iterated Brownian motion. *Electronic Journal of Probability*, 13:43:1229–43:1256, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/534>.  
**Nourdin:2008:WPV**
- [NR17] Gia Bao Nguyen and Daniel Remenik. Extreme statistics of non-intersecting Brownian paths. *Electronic Journal of Probability*, 22(?):102:1–102:40, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1511773232>.  
**Nguyen:2017:ESN**
- [NRS05] Charles Newman, Krishnamurthi Ravishankar, and Rongfeng Sun. Convergence of coalescing nonsimple random walks to the Brownian Web. *Electronic Journal of Probability*, 10:2:21–2:60, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/235>.  
**Newman:2005:CCN**
- [NRS10] Ivan Nourdin, Anthony Réveillac, and Jason Swanson. The weak Stratonovich integral with respect to fractional Brownian motion with Hurst parameter  $1/6$ . *Electronic Journal of Probability*, 15:70:2117–70:2162, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/843>.  
**Nourdin:2010:WSI**
- [NRS17] C. M. Newman, K. Ravishankar, and E. Schertzer. Perturbations of Voter model in one-dimension. *Electronic Journal of Probability*, 22(?):34:1–34:42, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1492502428>.  
**Newman:2017:PVM**
- [Nut12] Marcel Nutz. A quasi-sure approach to the control of non-Markovian stochastic differential equations. *Electronic Journal of Probability*, 17:23:1–23:23, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1892>.  
**Nutz:2012:QSA**
- [NV09] Ivan Nourdin and Frederi Viens. Density formula and concentration inequalities with Malliavin calculus. *Electronic Journal of Probability*, 14:78:2287–78:2309, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/707>.  
**Nourdin:2009:DFC**

**Normand:2013:RWV**

- [NV13] Raoul Normand and Bálint Virág. Random walks veering left. *Electronic Journal of Probability*, 18:89:1–89:25, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2523>.

**Nualart:2022:QCL**

- [NXZ22] David Nualart, Panqiu Xia, and Guangqu Zheng. Quantitative central limit theorems for the parabolic Anderson model driven by colored noises. *Electronic Journal of Probability*, 27(??):1–43, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Quantitative-central-limit-theorems-for-the-parabolic-Anderson-model-driven/10.1214/22-EJP847.full>.

**Nagahata:2009:CLT**

- [NY09] Yukio Nagahata and Nobuo Yoshida. Central Limit Theorem for a class of linear systems. *Electronic Journal of Probability*, 14:34:960–34:977, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/644>.

**Nagahata:2010:LCL**

- [NY10] Yukio Nagahata and Nobuo Yoshida. Localization for a class of linear systems. *Electronic Journal of Probability*, 15:20:636–20:653, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/757>.

**Nualart:2019:AES**

- [NY19] David Nualart and Nakahiro Yoshida. Asymptotic expansion of Skorohod integrals. *Electronic Journal of Probability*, 24(??):119:1–119:64, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1572508843>.

**Nourdin:2014:ITF**

- [NZ14] Ivan Nourdin and Raghid Zeineddine. An Itô type formula for the fractional Brownian motion in Brownian time. *Electronic Journal of Probability*, 19(??):99:1–99:15, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3184>.

**Nualart:2020:AGF**

- [NZ20] David Nualart and Guangqu Zheng. Averaging Gaussian functionals. *Electronic Journal of Probability*, 25(??):48:1–48:54, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588039467>.

**Olvera-Cravioto:2019:CPD**

- [OC19] Mariana Olvera-Cravioto. Convergence of the population dynamics algorithm in the Wasserstein metric. *Electronic Journal of Probability*, 24(??):61:1–61:27, 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561082670>.

**Ocafrain:2021:CQS**

- [Oça21] William Ocafrain. Convergence to quasi-stationarity through Poincaré inequalities and Bakry–Émery criteria. *Electronic Journal of Probability*, 26(18):1–30, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Convergence-to-quasi-stationarity-through-Poincar%3a9-inequalities-and-Bakry-%3a89mery/10.1214/21-EJP644.full>.

**Odasso:2006:SSS**

- [Oda06] Cyril Odasso. Spatial smoothness of the stationary solutions of the 3D Navier–Stokes equations. *Electronic Journal of Probability*, 11:27:686–27:699, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/336>.

**Oliveira:2012:MHT**

- [Oli12] Roberto Oliveira. Mixing and hitting times for finite Markov chains. *Electronic Journal of Probability*, 17:70:1–70:12, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2274>.

**Ondrejat:2010:SNL**

- [Ond10] Martin Ondrejat. Stochastic non-linear wave equations in local Sobolev spaces. *Electronic Journal of Probability*, 15:33:1041–33:1091, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/789>.

**OConnell:2015:TWA**

- [OO15] Neil O’Connell and Janosch Ortmann. Tracy–Widom asymptotics for a random polymer model with gamma-distributed weights. *Electronic Journal of Probability*, 20(??):25:1–25:18, 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3787>.

**Oh:2021:CSN**

- [OO21] Tadahiro Oh and Mamoru Okamoto. Comparing the stochastic nonlinear wave and heat equations: a case study. *Electronic Journal of Probability*, 26(??):1–44, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Comparing-the-stochastic-nonlinear-wave-and-heat-equations--a/10.1214/20-EJP575.full>.

- OConnell:2013:WVR**
- [OP13] Neil O’Connell and Yuchen Pei. A  $q$ -weighted version of the Robinson–Schensted algorithm. *Electronic Journal of Probability*, 18:95:1–95:25, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2930>.
- Ouaki:2022:MSC**
- [OP22] Mehdi Ouaki and Jim Pitman. Markovian structure in the concave majorant of Brownian motion. *Electronic Journal of Probability*, 27(??):1–21, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Markovian-structure-in-the-concave-majorant-of-Brownian-motion/10.1214/22-EJP769.full>.
- Oviedo:2022:SOC**
- [OPR22] Giancarlos Oviedo, Gonzalo Panizo, and Alejandro F. Ramírez. Second order cubic corrections of large deviations for perturbed random walks. *Electronic Journal of Probability*, 27(??):1–45, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Second-order-cubic-corrections-of-large-deviations-for-perturbed-random/10.1214/22-EJP786.full>.
- ORourke:2014:LRP**
- [OR14] Sean O’Rourke and David Renfrew. Low rank perturbations of large elliptic random matrices. *Electronic Journal of Probability*, 19:43:1–43:65, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3057>.
- Ortgiese:2017:OPL**
- [OR17] Marcel Ortgiese and Matthew I. Roberts. One-point localization for branching random walk in Pareto environment. *Electronic Journal of Probability*, 22(??):6:1–6:20, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1484622023>.
- Orrieri:2020:LDI**
- [Orr20] Carlo Orrieri. Large deviations for interacting particle systems: joint mean-field and small-noise limit. *Electronic Journal of Probability*, 25(??):1–44, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Large-deviations-for-interacting-particle-systems--joint-mean-field/10.1214/20-EJP516.full>.
- Oliveira:2020:IDS**
- [ORS20] Roberto I. Oliveira, Guilherme H. Reis, and Lucas M. Stoleran. Interacting diffusions on sparse graphs: hydrodynamics from local weak limits. *Elec-*

*Electronic Journal of Probability*, 25(??):1–35, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Interacting-diffusions-on-sparse-graphs--hydrodynamics-from-local-weak/10.1214/20-EJP505.full>.

**Ortmann:2012:LDN**

- [Ort12] Janosch Ortmann. Large deviations for non-crossing partitions. *Electronic Journal of Probability*, 17:34:1–34:25, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2007>.

**ORourke:2011:PIN**

- [OS11] Sean O’Rourke and Alexander Soshnikov. Products of independent non-Hermitian random matrices. *Electronic Journal of Probability*, 16:81:2219–81:2245, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/954>.

**Orenshtein:2020:RWR**

- [OS20] Tal Orenshtein and Christophe Sabot. Random walks in random hypergeometric environment. *Electronic Journal of Probability*, 25(??):33:1–33:21, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1583805862>.

**Osekowski:2011:SSI**

- [Ose11] Adam Osekowski. Sharp and strict  $L^p$ -inequalities for Hilbert-space-valued orthogonal martingales. *Electronic Journal of Probability*, 16:19:531–19:551, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/865>.

**Osekowski:2013:SIM**

- [Ose13] Adam Osekowski. Sharp inequalities for martingales with values in  $\ell_\infty^N$ . *Electronic Journal of Probability*, 18:73:1–73:19, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2667>.

**Olla:2019:ELD**

- [OT19] Stefano Olla and Li-Cheng Tsai. Exceedingly large deviations of the totally asymmetric exclusion process. *Electronic Journal of Probability*, 24(??):16:1–16:71, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1550826099>.

**Ott:2022:EPC**

- [Ott22] Sébastien Ott. Existence and properties of connections decay rate for high temperature percolation models. *Electronic Journal of Probability*, 27(??):1–19,

2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Existence-and-properties-of-connections-decay-rate-for-high-temperature/10.1214/22-EJP822.full>.

**Ocone:2004:DVC**

- [OW04] Daniel Ocone and Ananda Weerasinghe. Degenerate variance control in the one-dimensional stationary case. *Electronic Journal of Probability*, 8:24:27, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/181>.

**ORourke:2020:LPB**

- [OW20] Sean O'Rourke and Noah Williams. On the local pairing behavior of critical points and roots of random polynomials. *Electronic Journal of Probability*, 25(??):1–68, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/On-the-local-pairing-behavior-of-critical-points-and-roots/10.1214/20-EJP499.full>.

**Owada:2017:FCL**

- [Owa17] Takashi Owada. Functional central limit theorem for subgraph counting processes. *Electronic Journal of Probability*, 22(??):17:1–17:38, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1487127645>.

**Otto:2014:IMS**

- [OWW14] Felix Otto, Hendrik Weber, and Maria Westdickenberg. Invariant measure of the stochastic Allen–Cahn equation: the regime of small noise and large system size. *Electronic Journal of Probability*, 19:23:1–23:76, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2813>.

**Osekowski:2021:SMB**

- [OZ21] Adam Osekowski and Yahui Zuo. Sharp maximal  $L^p$ -bounds for continuous martingales and their differential subordinates. *Electronic Journal of Probability*, 26(??):1–22, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Sharp-maximal-Lp-bounds-for-continuous-martingales-and-their-differential/10.1214/21-EJP596.full>.

**Pagnard:2017:LLM**

- [Pag17] Camille Pagnard. Local limits of Markov branching trees and their volume growth. *Electronic Journal of Probability*, 22(??):95:1–95:53, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1510110478>.



- Pain:2016:VBB**
- [Pai16] Michel Pain. Velocity of the  $L$ -branching Brownian motion. *Electronic Journal of Probability*, 21(??):28:1–28:28, ????. 2016. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1460652929>.
- Pak:1998:RWF**
- [Pak98] Igor Pak. Random walks on finite groups with few random generators. *Electronic Journal of Probability*, 4:1:1–1:11, 1998. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/38>.
- Pak:1999:RWF**
- [Pak99] Igor Pak. Random walks on finite groups with few random generators. *Electronic Journal of Probability*, 4:1:1–1:11, 1999. CODEN ????. ISSN 1083-6489. URL <http://www.math.washington.edu/~ejpecp/EjpVol4/paper1.abs.html>.
- Panchenko:2005:CLT**
- [Pan05] Dmitry Panchenko. A Central Limit Theorem for weighted averages of spins in the high temperature region of the Sherrington–Kirkpatrick model. *Electronic Journal of Probability*, 10:14:499–14:524, 2005. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/258>.
- Panchenko:2014:RSS**
- [Pan14] Dmitry Panchenko. On the replica symmetric solution of the K-sat model. *Electronic Journal of Probability*, 19:67:1–67:17, 2014. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2963>.
- Pardoux:2020:MDE**
- [Par20] Etienne Pardoux. Moderate deviations and extinction of an epidemic. *Electronic Journal of Probability*, 25(??):25:1–25:27, ????. 2020. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1581994992>.
- Parekh:2022:PRW**
- [Par22] Shalin Parekh. Positive random walks and an identity for half-space SPDEs. *Electronic Journal of Probability*, 27(??):1–47, 2022. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Positive-random-walks-and-an-identity-for-half-space-SPDEs/10.1214/22-EJP775.full>.
- Pascu:2011:MCR**
- [Pas11] Mihai Pascu. Mirror coupling of reflecting Brownian motion and an application to Chavel’s conjecture. *Electronic Journal of Probability*, 16:18:504–18:530,

2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/859>.

**Paulin:2014:CDI**

- [Pau14] Daniel Paulin. The convex distance inequality for dependent random variables, with applications to the stochastic travelling salesman and other problems. *Electronic Journal of Probability*, 19:68:1–68:34, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3261>.

**Paulin:2015:CIM**

- [Pau15] Daniel Paulin. Concentration inequalities for Markov chains by Marton couplings and spectral methods. *Electronic Journal of Probability*, 20(??):79:1–79:32, ????. 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4039>.

**Peligrad:1999:CSS**

- [Pel99] Magda Peligrad. Convergence of stopped sums of weakly dependent random variables. *Electronic Journal of Probability*, 4:13:1–13:13, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/50>.

**Penrose:2007:GLR**

- [Pen07] Mathew Penrose. Gaussian limits for random geometric measures. *Electronic Journal of Probability*, 12:35:989–35:1035, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/429>.

**Penrose:2009:NAI**

- [Pen09] Mathew Penrose. Normal approximation for isolated balls in an urn allocation model. *Electronic Journal of Probability*, 14:74:2155–74:2181, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/699>.

**Penrose:2020:LLP**

- [Pen20] Mathew D. Penrose. Leaves on the line and in the plane. *Electronic Journal of Probability*, 25(??):53:1–53:40, ????. 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588644036>.

**Pene:2021:LTA**

- [Pèn21] Françoise Pène. Limit theorems for additive functionals of random walks in random scenery. *Electronic Journal of Probability*, 26(18):1–46, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Limit-theorems-for-additive-functionals-of-random-walks-in-random/10.1214/21-EJP696.full>.

**Perlman:2020:RPS**

- [Per20a] Michael D. Perlman. Are random permutations spherically uniform? *Electronic Journal of Probability*, 25(??):9:1–9:26, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580267009>.

**Perruchaud:2020:HAK**

- [Per20b] Pierre Perruchaud. Homogenisation for anisotropic kinetic random motions. *Electronic Journal of Probability*, 25(??):39:1–39:26, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1585620094>.

**Peretz:2021:MDS**

- [Per21] Tal Peretz. Moderate deviations for the self-normalized random walk in random scenery. *Electronic Journal of Probability*, 26(18):1–16, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Moderate-deviations-for-the-self-normalized-random-walk-in-random/10.1214/21-EJP607.full>.

**Peski:2022:TPD**

- [Pes22] Roger Van Peski.  $q$ -TASEP with position-dependent slowing. *Electronic Journal of Probability*, 27(??):1–35, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/q-TASEP-with-position-dependent-slowng/10.1214/22-EJP876.full>.

**Petrou:2008:MCL**

- [Pet08] Evangelia Petrou. Malliavin calculus in Lévy spaces and applications to finance. *Electronic Journal of Probability*, 13:27:852–27:879, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/502>.

**Peterson:2010:SOD**

- [Pet10] Jonathon Peterson. Systems of one-dimensional random walks in a common random environment. *Electronic Journal of Probability*, 15:32:1024–32:1040, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/784>.

**Petrov:2011:PSD**

- [Pet11] Leonid Petrov. Pfaffian stochastic dynamics of strict partitions. *Electronic Journal of Probability*, 16:82:2246–82:2295, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/956>.

**Peterson:2012:LDS**

- [Pet12] Jonathon Peterson. Large deviations and slowdown asymptotics for one-dimensional excited random walks. *Electronic Journal of Probability*, 17:48:1–48:24, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1726>.

**Petrov:2020:PIS**

- [Pet20] Leonid Petrov. PushTASEP in inhomogeneous space. *Electronic Journal of Probability*, 25(??):1–25, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/PushTASEP-in-inhomogeneous-space/10.1214/20-EJP517.full>.

**Pham:2015:MRS**

- [Pha15] Cong Dan Pham. Monotonicity and regularity of the speed for excited random walks in higher dimensions. *Electronic Journal of Probability*, 20(??):72:1–72:25, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3522>.

**Picard:2006:BES**

- [Pic06] Jean Picard. Brownian excursions, stochastic integrals, and representation of Wiener functionals. *Electronic Journal of Probability*, 11:8:199–8:248, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/310>.

**Pinelis:2006:NDS**

- [Pin06] Iosif Pinelis. On normal domination of (super)martingales. *Electronic Journal of Probability*, 11:39:1049–39:1070, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/371>.

**Pinelis:2009:OTV**

- [Pin09] Iosif Pinelis. Optimal two-value zero-mean disintegration of zero-mean random variables. *Electronic Journal of Probability*, 14:26:663–26:727, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/633>.

**Pinelis:2012:AGB**

- [Pin12] Iosif Pinelis. An asymptotically Gaussian bound on the Rademacher tails. *Electronic Journal of Probability*, 17:35:1–35:22, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2026>.

- Pinsky:2013:DTR**
- [Pin13] Ross Pinsky. Detecting tampering in a random hypercube. *Electronic Journal of Probability*, 18:28:1–28:12, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2290>.
- Pinelis:2016:OBP**
- [Pin16a] Iosif Pinelis. Optimal binomial, Poisson, and normal left-tail domination for sums of nonnegative random variables. *Electronic Journal of Probability*, 21(??):20:1–20:19, ????, 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1457706456>.
- Pinsky:2016:TRG**
- [Pin16b] Ross G. Pinsky. Transience/recurrence and growth rates for diffusion processes in time-dependent regions. *Electronic Journal of Probability*, 21(??):46:1–46:24, ????, 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1469557139>.
- Pinsky:2018:SDA**
- [Pin18] Ross G. Pinsky. On the strange domain of attraction to generalized Dickman distributions for sums of independent random variables. *Electronic Journal of Probability*, 23(??):3:1–3:17, ????, 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1516093311>.
- Pinsky:2019:ODD**
- [Pin19] Ross G. Pinsky. Optimizing the drift in a diffusive search for a random stationary target. *Electronic Journal of Probability*, 24(??):82:1–82:22, ????, 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568080861>.
- Pinsky:2022:CCN**
- [Pin22] Ross G. Pinsky. Clustering of consecutive numbers in permutations under Mallows distributions and super-clustering under general  $p$ -shifted distributions. *Electronic Journal of Probability*, 27(??):1–20, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Clustering-of-consecutive-numbers-in-permutations-under-Mallows-distributions-and/10.1214/22-EJP812>. full.
- Pitman:1999:BMB**
- [Pit99] Jim Pitman. Brownian motion, bridge, excursion, and meander characterized by sampling at independent uniform times. *Electronic Journal of Probability*, 4:11:1–11:33, 1999. CODEN ???? ISSN 1083-6489. URL <http://>

[ejp.ejpecp.org/article/view/48](http://ejp.ejpecp.org/article/view/48); <http://www.math.washington.edu/~ejpecp/EjpVol14/paper11.abs.html>.

**Possamai:2015:QBJ**

- [PKTZ15] Dylan Possamai, Nabil Kazi-Tani, and Chao Zhou. Quadratic BSDEs with jumps: a fixed-point approach. *Electronic Journal of Probability*, 20(??):66:1–66:28, 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3363>.

**Piaggio:2016:EZE**

- [PL16] Matías Carrasco Piaggio and Pablo Lessa. Equivalence of zero entropy and the Liouville property for stationary random graphs. *Electronic Journal of Probability*, 21(??):55:1–55:24, 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1473188082>.

**Piera:2008:CRR**

- [PM08] Francisco Piera and Ravi Mazumdar. Comparison results for reflected jump-diffusions in the orthant with variable reflection directions and stability applications. *Electronic Journal of Probability*, 13:61:1886–61:1908, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/569>.

**Picco:2009:ODR**

- [PO09] Pierre Picco and Enza Orlandi. One-dimensional random field Kac’s model: weak large deviations principle. *Electronic Journal of Probability*, 14:47:1372–47:1416, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/662>.

**Posta:2005:EFO**

- [Pos05] Gustavo Posta. Equilibrium fluctuations for a one-dimensional interface in the solid on solid approximation. *Electronic Journal of Probability*, 10:29:962–29:987, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/270>.

**Powell:2018:CGC**

- [Pow18] Ellen Powell. Critical Gaussian chaos: convergence and uniqueness in the derivative normalisation. *Electronic Journal of Probability*, 23(??):31:1–31:26, 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1522375271>.

**Penrose:2011:LCL**

- [PP11] Mathew Penrose and Yuval Peres. Local Central Limit Theorems in stochastic geometry. *Electronic Journal of Probability*, 16:91:2509–91:2544, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/968>.

- Perkowski:2015:LTT**
- [PP15] Nicolas Perkowski and David J. Prömel. Local times for typical price paths and pathwise Tanaka formulas. *Electronic Journal of Probability*, 20(??):46:1–46:15, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3534>.
- Pemantle:2001:WDB**
- [PPPY01] Robin Pemantle, Yuval Peres, Jim Pitman, and Marc Yor. Where did the Brownian particle go? *Electronic Journal of Probability*, 6:10:1–10:22, 2001. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/83>.
- Papapantoleon:2018:EUR**
- [PPS18] Antonis Papapantoleon, Dylan Possamaï, and Alexandros Saplaouras. Existence and uniqueness results for BSDE with jumps: the whole nine yards. *Electronic Journal of Probability*, 23(??):121:1–121:68, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1545102139>.
- Pakkanen:2021:LTT**
- [PPSV21] Mikko S. Pakkanen, Riccardo Passeggeri, Orimar Sauri, and Almut E. D. Veraart. Limit theorems for trawl processes. *Electronic Journal of Probability*, 26(18):1–36, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Limit-theorems-for-trawl-processes/10.1214/21-EJP652.full>.
- Peres:2004:MTR**
- [PR04] Yuval Peres and David Revelle. Mixing times for random walks on finite lamplighter groups. *Electronic Journal of Probability*, 9:26:825–26:845, 2004. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/198>.
- Puchala:2005:EAT**
- [PR05] Zbigniew Puchala and Tomasz Rolski. The exact asymptotic of the time to collision. *Electronic Journal of Probability*, 10:40:1359–40:1380, 2005. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/291>.
- Pekoz:2011:EAN**
- [PR11] Erol Peköz and Adrian Röllin. Exponential approximation for the nearly critical Galton–Watson process and occupation times of Markov chains. *Electronic Journal of Probability*, 16:51:1381–51:1393, 2011. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/914>.

**Procaccia:2012:NSM**

- [PR12] Eviatar Procaccia and Ron Rosenthal. The need for speed: maximizing the speed of random walk in fixed environments. *Electronic Journal of Probability*, 17:13:1–13:19, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1800>.

**Perkowski:2019:KER**

- [PR19] Nicolas Perkowski and Tommaso Cornelis Rosati. The KPZ equation on the real line. *Electronic Journal of Probability*, 24(??):117:1–117:56, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1572314777>.

**Panloup:2020:SEC**

- [PR20] Fabien Panloup and Alexandre Richard. Sub-exponential convergence to equilibrium for Gaussian driven stochastic differential equations with semi-contractive drift. *Electronic Journal of Probability*, 25(??):62:1–62:43, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1591084854>.

**Peskir:2023:SFD**

- [PR23] Goran Peskir and David Roodman. Sticky Feller diffusions. *Electronic Journal of Probability*, 28(??):1–28, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Sticky-Feller-diffusions/10.1214/23-EJP909.full>.

**Profeta:2012:PNR**

- [Pro12] Christophe Profeta. Penalizing null recurrent diffusions. *Electronic Journal of Probability*, 17:69:1–69:23, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2267>.

**Profeta:2021:AUS**

- [Pro21] Christophe Profeta. The area under a spectrally positive stable excursion and other related processes. *Electronic Journal of Probability*, 26(18):1–21, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/The-area-under-a-spectrally-positive-stable-excursion-and-other/10.1214/21-EJP618.full>.

**Pekoz:2020:ELA**

- [PRR20] Erol A. Peköz, Adrian Röllin, and Nathan Ross. Exponential and Laplace approximation for occupation statistics of branching random walk. *Electronic*



*Journal of Probability*, 25(??):55:1–55:22, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588644038>.

**Penington:2022:GSD**

- [PRT22] Sarah Penington, Matthew I. Roberts, and Zsófia Talyigás. Genealogy and spatial distribution of the  $N$ -particle branching random walk with polynomial tails. *Electronic Journal of Probability*, 27(??):1–65, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Genealogy-and-spatial-distribution-of-the-N-particle-branching-random/10.1214/22-EJP806.full>.

**Popov:2020:TCW**

- [PRU20] Serguei Popov, Leonardo T. Rolla, and Daniel Ungaretti. Transience of conditioned walks on the plane: encounters and speed of escape. *Electronic Journal of Probability*, 25(??):52:1–52:23, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588125887>.

**Pitman:2014:RTG**

- [PRW14] Jim Pitman, Douglas Rizzolo, and Matthias Winkel. Regenerative tree growth: structural results and convergence. *Electronic Journal of Probability*, 19:70:1–70:27, 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3040>.

**Procaccia:2020:SDW**

- [PRZ20] Eviatar B. Procaccia, Ron Rosenthal, and Yuan Zhang. Stabilization of DLA in a wedge. *Electronic Journal of Probability*, 25(??):42:1–42:22, ??? 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1585879250>.

**Patie:2012:EFE**

- [PS12] Pierre Patie and Mladen Savov. Extended factorizations of exponential functionals of Lévy processes. *Electronic Journal of Probability*, 17:38:1–38:22, 2012. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2057>.

**Patie:2018:BGF**

- [PS18a] Pierre Patie and Mladen Savov. Bernstein-gamma functions and exponential functionals of Lévy processes. *Electronic Journal of Probability*, 23(??):75:1–75:101, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1532678638>.

**Privault:2018:SAF**

- [PS18b] Nicolas Privault and Grzegorz Serafin. Stein approximation for functionals of independent random sequences. *Electronic Journal of Probability*, 23(??):4:1–4:34, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1517367680>.

**Profeta:2019:CES**

- [PS19] Christophe Profeta and Thomas Simon. Cramér’s estimate for stable processes with power drift. *Electronic Journal of Probability*, 24(??):17:1–17:21, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1551150461>.

**Pianoforte:2021:PAA**

- [PS21] Federico Pianoforte and Matthias Schulte. Poisson approximation with applications to stochastic geometry. *Electronic Journal of Probability*, 26(18):1–36, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Poisson-approximation-with-applications-to-stochastic-geometry/10.1214/21-EJP723.full>.

**Park:2022:SHC**

- [PS22a] Hyunchul Park and Renming Song. Spectral heat content for  $\alpha$ -stable processes in  $C^{1,1}$  open sets. *Electronic Journal of Probability*, 27(??):1–19, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Spectral-heat-content-for-%ce%b1-stable-processes-in-C11-open/10.1214/22-EJP752.full>.

**Privault:2022:BEB**

- [PS22b] Nicolas Privault and Grzegorz Serafin. Berry–Esseen bounds for functionals of independent random variables. *Electronic Journal of Probability*, 27(??):1–37, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Berry-Esseen-bounds-for-functionals-of-independent-random-variables/10.1214/22-EJP795.full>.

**Peres:2017:IMT**

- [PSSS17] Yuval Peres, Thomas Sauerwald, Perla Sousi, and Alexandre Stauffer. Intersection and mixing times for reversible chains. *Electronic Journal of Probability*, 22(??):12:1–12:16, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1486090892>.

**Petrelis:2017:SLU**

- [PST17] Nicolas Pétrélis, Rongfeng Sun, and Niccolò Torri. Scaling limit of the uniform prudent walk. *Electronic Journal of Probability*, 22(??):66:1–66:19, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1504749661>.

**Pipiras:2007:IRP**

- [PT07] Vladas Pipiras and Murad Taqqu. Integral representations of periodic and cyclic fractional stable motions. *Electronic Journal of Probability*, 12:7:181–7:206, 2007. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/395>.

**Privault:2013:PAC**

- [PT13] Nicolas Privault and Giovanni Luca Torrisi. Probability approximation by Clark–Ocone covariance representation. *Electronic Journal of Probability*, 18:91:1–91:25, 2013. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2787>.

**Pitman:2015:SZS**

- [PT15] Jim Pitman and Wenpin Tang. The Slepian zero set, and Brownian bridge embedded in Brownian motion by a spacetime shift. *Electronic Journal of Probability*, 20(??):61:1–61:28, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3911>.

**Pitman:2018:APR**

- [PT18] Jim Pitman and Wenpin Tang. The argmin process of random walks, Brownian motion and Lévy processes. *Electronic Journal of Probability*, 23(??):60:1–60:35, ??? 2018. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1529460158>.

**Puhalskii:2004:SDL**

- [Puh04] Anatolii Puhalskii. On some degenerate large deviation problems. *Electronic Journal of Probability*, 9:28:862–28:886, 2004. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/232>.

**Pfaffelhuber:2023:DPM**

- [PW23] Peter Pfaffelhuber and Anton Wakolbinger. A diploid population model for copy number variation of genetic elements. *Electronic Journal of Probability*, 28(??):1–15, 2023. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/A-diploid-population-model-for-copy-number-variation-of-genetic/10.1214/23-EJP934.full>.

**Pitman:1996:RDD**

- [PY96] Jim Pitman and Marc Yor. Random discrete distributions derived from self-similar random sets. *Electronic Journal of Probability*, 1:4:1–4:28, 1996. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4>.

**Pitman:1999:LMB**

- [PY99] Jim Pitman and Marc Yor. The law of the maximum of a Bessel bridge. *Electronic Journal of Probability*, 4:15:1–15:35, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/52>; <http://www.math.washington.edu/~ejpecp/EjpVol4/paper15.abs.html>.

**Pitman:2017:EGS**

- [PY17] Jim Pitman and Yuri Yakubovich. Extremes and gaps in sampling from a GEM random discrete distribution. *Electronic Journal of Probability*, 22(??):44:1–44:26, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1493777020>.

**Peng:2022:WPS**

- [PYZ22] Xuhui Peng, Juan Yang, and Jianliang Zhai. Well-posedness of stochastic 2D hydrodynamics type systems with multiplicative Lévy noises. *Electronic Journal of Probability*, 27(??):1–31, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Well-posedness-of-stochastic-2D-hydrodynamics-type-systems-with-multiplicative/10.1214/22-EJP779.full>.

**Pham:2013:SNE**

- [PZ13] Triet Pham and Jianfeng Zhang. Some norm estimates for semimartingales. *Electronic Journal of Probability*, 18:109:1–109:25, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2406>.

**Procaccia:2020:CMP**

- [PZ20] Eviatar B. Procaccia and Yuan Zhang. On covering monotonic paths with simple random walk. *Electronic Journal of Probability*, 25(??):1–39, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/On-covering-monotonic-paths-with-simple-random-walk/10.1214/20-EJP545.full>.

**Pirogov:2022:CPG**

- [PZ22] Sergey Pirogov and Elena Zhizhina. Contact processes on general spaces. models on graphs and on manifolds. *Electronic Journal of Probability*, 27(??):1–14, 2022.

CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Contact-processes-on-general-spaces-Models-on-graphs-and-on/10.1214/22-EJP765.full>.

**Qian:2018:LPP**

- [QW18] Wei Qian and Wendelin Werner. The law of a point process of Brownian excursions in a domain is determined by the law of its trace. *Electronic Journal of Probability*, 23(??):128:1–128:23, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1545210235>.

**Qinwen:2014:JCS**

- [QZJ14] Wang Qinwen, Su Zhonggen, and Yao Jianfeng. Joint CLT for several random sesquilinear forms with applications to large-dimensional spiked population models. *Electronic Journal of Probability*, 19(??):103:1–103:28, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3339>.

**Reynolds:2008:DRS**

- [RA08] David Reynolds and John Appleby. Decay rates of solutions of linear stochastic Volterra equations. *Electronic Journal of Probability*, 13:30:922–30:943, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/507>.

**Ramanan:2006:RDD**

- [Ram06] Kavita Ramanan. Reflected diffusions defined via the extended Skorokhod map. *Electronic Journal of Probability*, 11:36:934–36:992, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/360>.

**Ramil:2022:QSD**

- [Ram22] Mouad Ramil. Quasi-stationary distribution for the Langevin process in cylindrical domains, part II: overdamped limit. *Electronic Journal of Probability*, 27(??):1–18, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Quasi-stationary-distribution-for-the-Langevin-process-in-cylindrical-domains/10.1214/22-EJP789.full>.

**Rapenne:2023:IMC**

- [Rap23] Valentin Rapenne. Invariant measures of critical branching random walks in high dimension. *Electronic Journal of Probability*, 28(??):1–38, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Invariant-measures-of-critical-branching-random-walks-in-high-dimension/10.1214/23-EJP906.full>.

**Rassoul-Agha:2017:AVQ**

- [RASY17] Firas Rassoul-Agha, Timo Seppäläinen, and Atilla Yilmaz. Averaged vs. quenched large deviations and entropy for random walk in a dynamic random environment. *Electronic Journal of Probability*, 22(??):57:1–57:47, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1499306456>.

**Ray:2014:GPH**

- [Ray14] Gourab Ray. Geometry and percolation on half planar triangulations. *Electronic Journal of Probability*, 19:47:1–47:28, 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3238>.

**Redig:2009:CIM**

- [RC09] Frank Redig and Jean Rene Chazottes. Concentration inequalities for Markov processes via coupling. *Electronic Journal of Probability*, 14:40:1162–40:1180, 2009. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/657>.

**Reddy:2017:LED**

- [Red17] Tulasi Ram Reddy. Limiting empirical distribution of zeros and critical points of random polynomials agree in general. *Electronic Journal of Probability*, 22(??):74:1–74:18, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1505268105>.

**Rhodes:2014:HKD**

- [RGV14] Rémi Rhodes, Christophe Garban, and Vincent Vargas. On the heat kernel and the Dirichlet form of Liouville Brownian motion. *Electronic Journal of Probability*, 19(??):96:1–96:25, ??? 2014. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2950>.

**Rhodes:2010:SHR**

- [Rho10] Remi Rhodes. Stochastic homogenization of reflected stochastic differential equations. *Electronic Journal of Probability*, 15:31:989–31:1023, 2010. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/776>.

**Richier:2015:UAC**

- [Ric15] Loïc Richier. Universal aspects of critical percolation on random half-planar maps. *Electronic Journal of Probability*, 20(??):129:1–129:45, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4041>.

**Richier:2018:IIC**

- [Ric18] Loïc Richier. The incipient infinite cluster of the uniform infinite half-planar triangulation. *Electronic Journal of Probability*, 23(??):89:1–89:38, ????. 2018. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536717748>.

**Riedel:2017:TCl**

- [Rie17] Sebastian Riedel. Transportation-cost inequalities for diffusions driven by Gaussian processes. *Electronic Journal of Probability*, 22(??):24:1–24:26, ????. 2017. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1488596710>.

**Rivera:2021:TIP**

- [Riv21] Alejandro Rivera. Talagrand’s inequality in planar Gaussian field percolation. *Electronic Journal of Probability*, 26(??):1–25, 2021. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Talagrands-inequality-in-planar-Gaussian-field-percolation/10.1214/21-EJP585.full>.

**Rivera-Lopez:2022:LCO**

- [RLR22] Kelvin Rivera-Lopez and Douglas Rizzolo. The leftmost column of ordered Chinese restaurant process up-down chains: intertwining and convergence. *Electronic Journal of Probability*, 27(??):1–22, 2022. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-leftmost-column-of-ordered-Chinese-restaurant-process-up-down/10.1214/22-EJP843.full>.

**Rosen:2009:ECP**

- [RM09] Jay Rosen and Michael Marcus. Existence of a critical point for the infinite divisibility of squares of Gaussian vectors in  $R^2$  with non-zero mean. *Electronic Journal of Probability*, 14:48:1417–48:1455, 2009. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/669>.

**Richou:2013:NES**

- [RM13] Adrien Richou and Federica Masiero. A note on the existence of solutions to Markovian superquadratic BSDEs with an unbounded terminal condition. *Electronic Journal of Probability*, 18:50:1–50:15, 2013. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2124>.

**Reinert:2010:SMS**

- [RNP10] Gesine Reinert, Ivan Nourdin, and Giovanni Peccati. Stein’s method and stochastic analysis of Rademacher functionals. *Electronic Journal of Probability*,

15:55:1703–55:1742, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/823>.

**Roberts:2015:FAC**

- [Rob15] Matthew Iain Roberts. Fine asymptotics for the consistent maximal displacement of branching Brownian motion. *Electronic Journal of Probability*, 20(??):28:1–28:26, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2912>.

**Roellin:2008:SCB**

- [Roe08] Adrian Roellin. Symmetric and centered binomial approximation of sums of locally dependent random variables. *Electronic Journal of Probability*, 13:24:756–24:776, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/503>.

**Romito:2018:SME**

- [Rom18] Marco Romito. A simple method for the existence of a density for stochastic evolutions with rough coefficients. *Electronic Journal of Probability*, 23(??):113:1–113:43, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1542942364>.

**Rosen:1997:LIL**

- [Ros97] Jay Rosen. Laws of the iterated logarithm for triple intersections of three dimensional random walks. *Electronic Journal of Probability*, 2:2:1–2:32, 1997. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/16>.

**Rosen:2023:TTP**

- [Ros23] Jay Rosen. Tightness for thick points in two dimensions. *Electronic Journal of Probability*, 28(??):1–45, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Tightness-for-thick-points-in-two-dimensions/10.1214/23-EJP910.full>.

**Rousselle:2015:QIP**

- [Rou15] Arnaud Rousselle. Quenched invariance principle for random walks on Delaunay triangulations. *Electronic Journal of Probability*, 20(??):33:1–33:32, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4006>.

**Rousselin:2018:IMH**

- [Rou18] Pierre Rousselin. Invariant measures, Hausdorff dimension and dimension drop of some harmonic measures on Galton–Watson trees. *Electronic Journal of*



*Probability*, 23(??):46:1–46:31, ????. 2018. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1527213727>.

**Rossignol:2012:GPF**

- [RP12] Raphaël Rossignol and Leandro Pimentel. Greedy polyominoes and first-passage times on random Voronoi tilings. *Electronic Journal of Probability*, 17:12:1–12:31, 2012. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1788>.

**Roberts:1996:QBC**

- [RR96] Gareth O. Roberts and Jeffrey S. Rosenthal. Quantitative bounds for convergence rates of continuous time Markov processes. *Electronic Journal of Probability*, 1:9:1–9:21, 1996. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/9>.

**Rohan:2013:GEA**

- [RR13] Neelabh Rohan and T. V. Ramanathan. Geometric ergodicity of asymmetric volatility models with stochastic parameters. *Electronic Journal of Probability*, 18:90:1–90:12, 2013. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1871>.

**Ramirez:2022:CCB**

- [RR22] Alejandro F. Ramírez and Rodrigo Ribeiro. Computable criteria for ballisticity of random walks in elliptic random environment. *Electronic Journal of Probability*, 27(??):1–38, 2022. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Computable-criteria-for-ballisticity-of-random-walks-in-elliptic-random/10.1214/22-EJP856.full>.

**Raimond:2009:SGR**

- [RS09] Olivier Raimond and Bruno Schapira. On some generalized reinforced random walk on integers. *Electronic Journal of Probability*, 14:60:1770–60:1789, 2009. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/685>.

**Rozkosz:2012:SRE**

- [RS12a] Andrzej Rozkosz and Leszek Slominski. Stochastic representation of entropy solutions of semilinear elliptic obstacle problems with measure data. *Electronic Journal of Probability*, 17:40:1–40:27, 2012. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2062>.

**Ruschendorf:2012:OSC**

- [RS12b] Ludger Rüschendorf and Tomonari Sei. On optimal stationary couplings between stationary processes. *Electronic Journal of Probability*, 17:17:1–17:20,

2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1797>.

**Rath:2013:ESQ**

- [RS13a] Balázs Ráth and Artëm Sapozhnikov. The effect of small quenched noise on connectivity properties of random interlacements. *Electronic Journal of Probability*, 18:4:1–4:20, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2122>.

**Rippl:2013:NRP**

- [RS13b] Thomas Rippl and Anja Sturm. New results on pathwise uniqueness for the heat equation with colored noise. *Electronic Journal of Probability*, 18:77:1–77:46, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2506>.

**Ramirez:2019:NEB**

- [RS19] Alejandro F. Ramírez and Santiago Saglietti. New examples of ballistic RWRE in the low disorder regime. *Electronic Journal of Probability*, 24(??):127:1–127:20, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573268591>.

**Rackauskas:2021:AMW**

- [RS21a] Alfredas Račkauskas and Charles Suquet. On the asymptotic of the maximal weighted increment of a random walk with regularly varying jumps: the boundary case. *Electronic Journal of Probability*, 26(18):1–31, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/On-the-asymptotic-of-the-maximal-weighted-increment-of-a/10.1214/21-EJP691.full>.

**Roberts:2021:GPD**

- [RS21b] Matthew I. Roberts and Jason Schweinsberg. A Gaussian particle distribution for branching Brownian motion with an inhomogeneous branching rate. *Electronic Journal of Probability*, 26(18):1–76, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/A-Gaussian-particle-distribution-for-branching-Brownian-motion-with-an/10.1214/21-EJP673.full>.

**Redig:2020:SSE**

- [RSS20] Frank Redig, Ellen Saada, and Federico Sau. Symmetric simple exclusion process in dynamic environment: hydrodynamics. *Electronic Journal of Probability*, 25(??):1–47, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal->

of-probability/volume-25/issue-none/Symmetric-simple-exclusion-process-  
in-dynamic-environment-hydrodynamics/10.1214/20-EJP536.full.

**Rath:2022:PTB**

- [RSS22] Balázs Ráth, Jan M. Swart, and Márton Szóke. A phase transition between endogeneity and nonendogeneity. *Electronic Journal of Probability*, 27(??):1–43, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/A-phase-transition-between-endogeneity-and-nonendogeneity/10.1214/22-EJP872.full>.

**Ren:2019:SCL**

- [RSSZ19] Yan-Xia Ren, Renming Song, Zhenyao Sun, and Jianjie Zhao. Stable central limit theorems for super Ornstein–Uhlenbeck processes. *Electronic Journal of Probability*, 24(??):141:1–141:42, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1576638110>.

**Ren:2018:WDS**

- [RSZ18] Yan-Xia Ren, Renming Song, and Rui Zhang. Williams decomposition for superprocesses. *Electronic Journal of Probability*, 23(??):23:1–23:33, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1519722152>.

**Rath:2009:ERR**

- [RT09] Balazs Rath and Balint Toth. Erdős–Rényi random graphs + forest fires = self-organized criticality. *Electronic Journal of Probability*, 14:45:1290–45:1327, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/653>.

**Revelle:2010:CCR**

- [RT10] David Revelle and Russ Thompson. Critical constants for recurrence on groups of polynomial growth. *Electronic Journal of Probability*, 15:23:710–23:722, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/773>.

**Rossignol:2018:ECF**

- [RT18] Raphaël Rossignol and Marie Thérét. Existence and continuity of the flow constant in first passage percolation. *Electronic Journal of Probability*, 23(??):99:1–99:42, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1537927580>.

**Riedler:2012:LTI**

- [RTW12] Martin Riedler, Michèle Thieullen, and Gilles Wainrib. Limit theorems for infinite-dimensional piecewise deterministic Markov processes. Applications to

stochastic excitable membrane models. *Electronic Journal of Probability*, 17:55:1–55:48, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1946>.

**Rider:2007:CDP**

- [RV07] Brian Rider and Balint Virag. Complex determinantal processes and  $H_1$  noise. *Electronic Journal of Probability*, 12:45:1238–45:1257, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/446>.

**Rhodes:2010:MMR**

- [RV10] Rémi Rhodes and Vincent Vargas. Multidimensional multifractal random measures. *Electronic Journal of Probability*, 15:9:241–9:258, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/746>.

**Rebeschini:2015:PTN**

- [RvH15] Patrick Rebeschini and Ramon van Handel. Phase transitions in nonlinear filtering. *Electronic Journal of Probability*, 20(??):7:1–7:46, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3281>.

**Ross:2018:SLS**

- [RW18] Nathan Ross and Yuting Wen. Scaling limits for some random trees constructed inhomogeneously. *Electronic Journal of Probability*, 23(??):5:1–5:35, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1517626965>.

**Riedel:2013:SPD**

- [RX13] Sebastian Riedel and Weijun Xu. A simple proof of distance bounds for Gaussian rough paths. *Electronic Journal of Probability*, 18:108:1–108:18, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2387>.

**Rios-Zertuche:2014:PDN**

- [RZ14] Rodolfo Rios-Zertuche. The pillowcase distribution and near-involutions. *Electronic Journal of Probability*, 19(??):116:1–116:22, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3626>.

**Sakagawa:2009:CTD**

- [Sak09] Hironobu Sakagawa. Confinement of the two dimensional discrete Gaussian free field between two hard walls. *Electronic Journal of Probability*, 14:79:2310–79:2327, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/711>.

**Salins:2022:GSS**

- [Sal22] Michael Salins. Global solutions for the stochastic reaction-diffusion equation with super-linear multiplicative noise and strong dissipativity. *Electronic Journal of Probability*, 27(??):1–17, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Global-solutions-for-the-stochastic-reaction-diffusion-equation-with-super/10.1214/22-EJP740.full>.

**Sami:2009:LER**

- [Sam09] Mustapha Sami. Lower estimates for random walks on a class of amenable  $p$ -adic groups. *Electronic Journal of Probability*, 14:51:1513–51:1531, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/667>.

**Samson:2017:TEI**

- [Sam17] Paul-Marie Samson. Transport-entropy inequalities on locally acting groups of permutations. *Electronic Journal of Probability*, 22(??):62:1–62:33, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1502244025>.

**Sarantsev:2015:TSC**

- [Sar15] Andrey Sarantsev. Triple and simultaneous collisions of competing Brownian particles. *Electronic Journal of Probability*, 20(??):29:1–29:28, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3279>.

**Savov:2008:CCR**

- [Sav08] Mladen Savov. Curve crossing for the reflected Lévy process at zero and infinity. *Electronic Journal of Probability*, 13:7:157–7:172, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/483>.

**Stivanello:2021:LTL**

- [SBB<sup>+</sup>21] Samuele Stivanello, Gianmarco Bet, Alessandra Bianchi, Marco Lenci, and Elena Magnanini. Limit theorems for Lévy flights on a 1D Lévy random medium. *Electronic Journal of Probability*, 26(18):1–25, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Limit-theorems-for-L%C3%A9vy-flights-on-a-1D-L%C3%A9vy-random/10.1214/21-EJP626.full>.

**Schweinsberg:2000:CSM**

- [Sch00] Jason Schweinsberg. Coalescents with simultaneous multiple collisions. *Electronic Journal of Probability*, 5:12:1–12:50, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/68>.

**Schuhmacher:2005:DEP**

- [Sch05] Dominic Schuhmacher. Distance estimates for Poisson process approximations of dependent thinnings. *Electronic Journal of Probability*, 10:5:165–5:201, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/237>.

**Schmitz:2006:ECD**

- [Sch06] Tom Schmitz. Examples of condition  $(T)$  for diffusions in a random environment. *Electronic Journal of Probability*, 11:22:540–22:562, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/337>.

**Schweinsberg:2008:WM**

- [Sch08] Jason Schweinsberg. Waiting for  $m$  mutations. *Electronic Journal of Probability*, 13:52:1442–52:1478, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/540>.

**Schuhmacher:2009:DED**

- [Sch09] Dominic Schuhmacher. Distance estimates for dependent thinnings of point processes with densities. *Electronic Journal of Probability*, 14:38:1080–38:1116, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/643>.

**Schweinsberg:2012:DEB**

- [Sch12] Jason Schweinsberg. Dynamics of the evolving Bolthausen–Sznitman coalescent. *Electronic Journal of Probability*, 17:91:1–91:50, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2378>.

**Schweinsberg:2017:RRPa**

- [Sch17a] Jason Schweinsberg. Rigorous results for a population model with selection I: evolution of the fitness distribution. *Electronic Journal of Probability*, 22(??):37:1–37:94, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1493258436>.

**Schweinsberg:2017:RRPb**

- [Sch17b] Jason Schweinsberg. Rigorous results for a population model with selection II: genealogy of the population. *Electronic Journal of Probability*, 22(??):38:1–38:54, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1493258437>.

**Schiavo:2019:CFD**

- [Sch19a] Lorenzo Dello Schiavo. Characteristic functionals of Dirichlet measures. *Electronic Journal of Probability*, 24(??):115:1–115:38, ???? 2019. CODEN

???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1570759240>.

**Schmid:2019:MTS**

- [Sch19b] Dominik Schmid. Mixing times for the simple exclusion process in ballistic random environment. *Electronic Journal of Probability*, 24(??):22:1–22:25, ??? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1553155302>.

**Saloff-Coste:2022:RWF**

- [SCW22] Laurent Saloff-Coste and Yuwen Wang. Random walks on finite nilpotent groups driven by long-jump measures. *Electronic Journal of Probability*, 27(??):1–31, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Random-walks-on-finite-nilpotent-groups-driven-by-long-jump/10.1214/22-EJP745.full>.

**Saloff-Coste:2009:MTI**

- [SCZ09] Laurent Saloff-Coste and Jessica Zuniga. Merging for time inhomogeneous finite Markov chains, Part I: Singular values and stability. *Electronic Journal of Probability*, 14:49:1456–49:1494, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/656>.

**Saloff-Coste:2013:LDS**

- [SCZ13] Laurent Saloff-Coste and Tianyi Zheng. Large deviations for stable like random walks on  $\mathbf{Z}^d$  with applications to random walks on wreath products. *Electronic Journal of Probability*, 18:93:1–93:35, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2439>.

**Sabot:2006:RWD**

- [SE06] Christophe Sabot and Nathanaël Enriquez. Random walks in a Dirichlet environment. *Electronic Journal of Probability*, 11:31:802–31:816, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/350>.

**Sega:2009:LRC**

- [Seg09] Gregor Sega. Large-range constant threshold growth model in one dimension. *Electronic Journal of Probability*, 14:6:119–6:138, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/598>.

**Seidler:2010:EES**

- [Sei10] Jan Seidler. Exponential estimates for stochastic convolutions in 2-smooth Banach spaces. *Electronic Journal of Probability*, 15:50:1556–50:1573, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/808>.

**Sellke:2006:RRR**

- [Sel06] Thomas Sellke. Recurrence of reinforced random walk on a ladder. *Electronic Journal of Probability*, 11:11:301–11:310, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/313>.

**Senizergues:2021:GWR**

- [Sén21] Delphin Sénizergues. Geometry of weighted recursive and affine preferential attachment trees. *Electronic Journal of Probability*, 26(18):1–56, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Geometry-of-weighted-recursive-and-affine-preferential-attachment-trees/10.1214/21-EJP640.full>.

**Seppalainen:1996:MMB**

- [Sep96] Timo Seppäläinen. A microscopic model for the Burgers equation and longest increasing subsequences. *Electronic Journal of Probability*, 1:5:1–5:51, 1996. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/5>.

**Swart:2006:RAC**

- [SF06] Jan Swart and Klaus Fleischmann. Renormalization analysis of catalytic Wright–Fisher diffusions. *Electronic Journal of Probability*, 11:24:585–24:654, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/341>.

**Sharpe:1999:MRS**

- [Sha99] Michael Sharpe. Martingales on random sets and the strong martingale property. *Electronic Journal of Probability*, 5:1:1–1:17, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/57>.

**Shao:2011:NPM**

- [Sha11] Jinghai Shao. A new probability measure-valued stochastic process with Ferguson–Dirichlet process as reversible measure. *Electronic Journal of Probability*, 16:9:271–9:292, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/844>.

**Shao:2015:CTR**

- [Sha15] Jinghai Shao. Criteria for transience and recurrence of regime-switching diffusion processes. *Electronic Journal of Probability*, 20(??):63:1–63:15, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4018>.



- [Shc22] Tatyana Shcherbina. SUSY transfer matrix approach for the real symmetric 1d random band matrices. *Electronic Journal of Probability*, 27(??):1–29, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/SUSY-transfer-matrix-approach-for-the-real-symmetric-1d-random/10.1214/22-EJP747.full>. **Shcherbina:2022:STM**
- [She10] Eric Shellef. IDLA on the supercritical percolation cluster. *Electronic Journal of Probability*, 15:24:723–24:740, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/775>. **Shellef:2010:ISP**
- [Shi12] Daisuke Shiraishi. Two-sided random walks conditioned to have no intersections. *Electronic Journal of Probability*, 17:18:1–18:24, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1742>. **Shiraishi:2012:TSR**
- [Shi17] Quan Shi. Growth-fragmentation processes and bifurcators. *Electronic Journal of Probability*, 22(??):15:1–15:25, ??? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1487127643>. **Shi:2017:GFP**
- [Shk09] Mykhaylo Shkolnikov. Competing particle systems evolving by I.I.D. increments. *Electronic Journal of Probability*, 14:27:728–27:751, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/635>. **Shkolnikov:2009:CPS**
- [Shk13] Mykhaylo Shkolnikov. Some universal estimates for reversible Markov chains. *Electronic Journal of Probability*, 18:11:1–11:17, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1749>. **Shkolnikov:2013:SUE**
- [SHW20] Yandi Shen, Fang Han, and Daniela Witten. Exponential inequalities for dependent  $V$ -statistics via random Fourier features. *Electronic Journal of Probability*, 25(??):7:1–7:18, ??? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580267007>. **Shen:2020:EID**
- [Sim14] Thomas Simon. Comparing Fréchet and positive stable laws. *Electronic Journal of Probability*, 19:16:1–16:25, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3058>. **Simon:2014:CFP**

- [Slo14] Leszek Slominski. On Wong–Zakai type approximations of reflected diffusions. *Electronic Journal of Probability*, 19(??):118:1–118:15, ????, 2014. CODEN ????, ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3425>. **Slominski:2014:WZT**
- [SND14] Henning Sulzbach, Ralph Neininger, and Michael Drmota. A Gaussian limit process for optimal FIND algorithms. *Electronic Journal of Probability*, 19:3:1–3:28, 2014. CODEN ????, ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2933>. **Sulzbach:2014:GLP**
- [Sob12] Florian Sobieczky. Bounds for the annealed return probability on large finite percolation graphs. *Electronic Journal of Probability*, 17:79:1–79:17, 2012. CODEN ????, ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2329>. **Sobieczky:2012:BAR**
- [Son06] Renming Song. Two-sided estimates on the density of the Feynman–Kac semigroups of stable-like processes. *Electronic Journal of Probability*, 11:6:146–6:161, 2006. CODEN ????, ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/308>. **Song:2006:TSE**
- [Son12] Yongsheng Song. Uniqueness of the representation for  $G$ -martingales with finite variation. *Electronic Journal of Probability*, 17:24:1–24:15, 2012. CODEN ????, ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1890>. **Song:2012:URM**
- [SP14] Yinon Spinka and Ron Peled. Random walk with long-range constraints. *Electronic Journal of Probability*, 19:52:1–52:54, 2014. CODEN ????, ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3060>. **Spinka:2014:RWL**
- [SP19] Wen Sun and Robert Philippe. Analysis of large urn models with local mean-field interactions. *Electronic Journal of Probability*, 24(??):45:1–45:33, ????, 2019. CODEN ????, ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1557453644>. **Sun:2019:ALU**
- [Spi09] Konstantinos Spiliopoulos. Wiener process with reflection in non-smooth narrow tubes. *Electronic Journal of Probability*, 14:69:2011–69:2037, 2009. CODEN ????, ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/691>. **Spiliopoulos:2009:WPR**

**Spiliopoulos:2015:QLD**

- [Spi15] Konstantinos Spiliopoulos. Quenched large deviations for multiscale diffusion processes in random environments. *Electronic Journal of Probability*, 20(??):15:1–15:29, 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3729>.

**Spinka:2020:FCS**

- [Spi20] Yinon Spinka. Finitary coding for the sub-critical Ising model with finite expected coding volume. *Electronic Journal of Probability*, 25(??):8:1–8:27, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580267008>.

**Spiro:2022:OCG**

- [Spi22] Sam Spiro. Online card games. *Electronic Journal of Probability*, 27(??):1–15, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Online-card-games/10.1214/22-EJP768.full>.

**Schuett:2013:ENR**

- [SR13] Carsten Schuett and Stiene Riemer. On the expectation of the norm of random matrices with non-identically distributed entries. *Electronic Journal of Probability*, 18:29:1–29:13, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2103>.

**Sengupta:2000:FPD**

- [SS00] Arindam Sengupta and Anish Sarkar. Finitely polynomially determined Lévy processes. *Electronic Journal of Probability*, 6:7:1–7:22, 2000. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/80>.

**Schilling:2010:SAS**

- [SS10] Rene Schilling and Alexander Schnurr. The symbol associated with the solution of a stochastic differential equation. *Electronic Journal of Probability*, 15:43:1369–43:1393, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/807>.

**Samorodnitsky:2012:DSL**

- [SS12] Gennady Samorodnitsky and Yi Shen. Distribution of the supremum location of stationary processes. *Electronic Journal of Probability*, 17:42:1–42:17, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2069>.

**Sarkar:2013:BWS**

- [SS13] Anish Sarkar and Rongfeng Sun. Brownian web in the scaling limit of supercritical oriented percolation in dimension  $1 + 1$ . *Electronic Journal of Probability*, 18:21:1–21:23, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2019>.

**Sturm:2014:SCP**

- [SS14] Anja Sturm and Jan Swart. Subcritical contact processes seen from a typical infected site. *Electronic Journal of Probability*, 19:53:1–53:46, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2904>.

**Spohn:2015:PIB**

- [SS15] Herbert Spohn and Tomohiro Sasamoto. Point-interacting Brownian motions in the KPZ universality class. *Electronic Journal of Probability*, 20(??):87:1–87:28, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3926>.

**Schertzer:2018:HCP**

- [SS18a] Emmanuel Schertzer and Florian Simatos. Height and contour processes of Crump-Mode-Jagers forests (I): general distribution and scaling limits in the case of short edges. *Electronic Journal of Probability*, 23(??):67:1–67:43, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1532570595>.

**Sethuraman:2018:HLL**

- [SS18b] Sunder Sethuraman and Doron Shahar. Hydrodynamic limits for long-range asymmetric interacting particle systems. *Electronic Journal of Probability*, 23(??):130:1–130:54, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1545361594>.

**Sakai:2019:SMH**

- [SS19a] Akira Sakai and Gordon Slade. Spatial moments for high-dimensional critical contact process, oriented percolation and lattice trees. *Electronic Journal of Probability*, 24(??):65:1–65:18, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1561169149>.

**Schertzer:2019:HCP**

- [SS19b] Emmanuel Schertzer and Florian Simatos. Height and contour processes of Crump-Mode-Jagers forests (II): the Bellman-Harris universality class. *Electronic Journal of Probability*, 24(??):47:1–47:38, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1558145015>.

**Seppalainen:2020:CEC**

- [SS20] Timo Seppäläinen and Xiao Shen. Coalescence estimates for the corner growth model with exponential weights. *Electronic Journal of Probability*, 25(??):1–31, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Coalescence-estimates-for-the-corner-growth-model-with-exponential-weights/10.1214/20-EJP489.full>. See erratum [SS21].

**Seppalainen:2021:ECE**

- [SS21] Timo Seppäläinen and Xiao Shen. Erratum to: Coalescence estimates for the corner growth model with exponential weights. *Electronic Journal of Probability*, 26(18):1–4, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Erratum-to--Coalescence-estimates-for-the-corner-growth-model/10.1214/21-EJP714.full>. See [SS20].

**Sapatinas:2011:SNA**

- [SSG11] Theofanis Sapatinas, Damodar Shanbhag, and Arjun Gupta. Some new approaches to infinite divisibility. *Electronic Journal of Probability*, 16:85:2359–85:2374, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/961>.

**Shen:2022:TFI**

- [SSH22] Jinqi Shen, Stilian Stoev, and Tailen Hsing. Tangent fields, intrinsic stationarity, and self similarity. *Electronic Journal of Probability*, 27(??):1–56, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Tangent-fields-intrinsic-stationarity-and-self-similarity/10.1214/22-EJP754.full>.

**Schertzer:2009:SPB**

- [SSS09] Emmanuel Schertzer, Rongfeng Sun, and Jan Swart. Special points of the Brownian net. *Electronic Journal of Probability*, 14:30:805–30:864, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/641>.

**Sanz-Sole:2013:SWE**

- [SSS13] Marta Sanz-Solé and André Süß. The stochastic wave equation in high dimensions: Malliavin differentiability and absolute continuity. *Electronic Journal of Probability*, 18:64:1–64:28, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2341>.

**Shao:2004:ADB**

- [SSW04] Qi-Man Shao, Chun Su, and Gang Wei. Asymptotic distributions and Berry–Esséen bounds for sums of record values. *Electronic Journal of Probability*,

9:17:544–17:559, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/210>.

**Shiga:2006:IDR**

- [ST06] Tokuzo Shiga and Hiroshi Tanaka. Infinitely divisible random probability distributions with an application to a random motion in a random environment. *Electronic Journal of Probability*, 11:44:1144–44:1183, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/380>.

**Sarantsev:2017:SGD**

- [ST17a] Andrey Sarantsev and Li-Cheng Tsai. Stationary gap distributions for infinite systems of competing Brownian particles. *Electronic Journal of Probability*, 22(??):56:1–56:20, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1499220068>.

**Sidoravicius:2017:AST**

- [ST17b] Vladas Sidoravicius and Augusto Teixeira. Absorbing-state transition for Stochastic Sandpiles and Activated Random Walks. *Electronic Journal of Probability*, 22(??):33:1–33:35, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1492070448>.

**Soloveychik:2022:LDC**

- [ST22] Ilya Soloveychik and Vahid Tarokh. Large deviations of convex polyominoes. *Electronic Journal of Probability*, 27(??):1–19, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Large-deviations-of-convex-polyominoes/10.1214/22-EJP835.full>.

**Steinsaltz:1999:RTC**

- [Ste99] David Steinsaltz. Random time changes for sock-sorting and other stochastic process limit theorems. *Electronic Journal of Probability*, 4:14:1–14:25, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/51>.

**Stephenson:2013:GFT**

- [Ste13] Robin Stephenson. General fragmentation trees. *Electronic Journal of Probability*, 18:101:1–101:45, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2703>.

**Steiner:2021:FKA**

- [Ste21] Clément Steiner. A Feynman–Kac approach for logarithmic Sobolev inequalities. *Electronic Journal of Probability*, 26(18):1–19, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/>

electronic-journal-of-probability/volume-26/issue-none/A-Feynman-Kac-approach-for-logarithmic-Sobolev-inequalities/10.1214/21-EJP656.full.

**Strzelecka:2019:ENL**

- [Str19] Marta Strzelecka. Estimates of norms of log-concave random matrices with dependent entries. *Electronic Journal of Probability*, 24(??):107:1–107:15, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1569981822>.

**Sturm:2003:CPP**

- [Stu03] Anja Sturm. On convergence of population processes in random environments to the stochastic heat equation with colored noise. *Electronic Journal of Probability*, 8:6:1–6:39, 2003. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/129>.

**Stufler:2020:MOS**

- [Stu20] Benedikt Stufler. On the maximal offspring in a subcritical branching process. *Electronic Journal of Probability*, 25(??):1–62, 2020. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/On-the-maximal-offspring-in-a-subcritical-branching-process/10.1214/20-EJP506.full>.

**Scoppola:2022:SDC**

- [STV22] Benedetto Scoppola, Alessio Troiani, and Matteo Veglianti. Shaken dynamics on the 3d cubic lattice. *Electronic Journal of Probability*, 27(??):1–26, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Shaken-dynamics-on-the-3d-cubic-lattice/10.1214/22-EJP803.full>.

**Soner:2011:QSS**

- [STZ11] Mete Soner, Nizar Touzi, and Jianfeng Zhang. Quasi-sure stochastic analysis through aggregation. *Electronic Journal of Probability*, 16:67:1844–67:1879, 2011. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/950>.

**Su:2001:DCD**

- [Su01] Francis Su. Discrepancy convergence for the drunkard’s walk on the sphere. *Electronic Journal of Probability*, 6:2:1–2:20, 2001. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/75>.

**Su:2006:GFC**

- [Su06] Zhonggen Su. Gaussian fluctuations in complex sample covariance matrices. *Electronic Journal of Probability*, 11:48:1284–48:1320, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/378>.

**Su:2014:BRW**

- [Su14] Wei Su. Branching random walks and contact processes on Galton–Watson trees. *Electronic Journal of Probability*, 19:41:1–41:12, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3118>.

**Su:2020:PSH**

- [Su20] Weicong Su. On the peaks of a stochastic heat equation on a sphere with a large radius. *Electronic Journal of Probability*, 25(??):5:1–5:38, ????. 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1579835021>.

**Subag:2013:LBM**

- [Sub13] Eliran Subag. A lower bound for the mixing time of the random-to-random insertions shuffle. *Electronic Journal of Probability*, 18:20:1–20:20, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1950>.

**Suzuki:2019:CBM**

- [Suz19] Kohei Suzuki. Convergence of Brownian motions on metric measure spaces under Riemannian curvature–dimension conditions. *Electronic Journal of Probability*, 24(??):102:1–102:36, ????. 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1569463328>.

**Sethuraman:2005:MPD**

- [SV05] Sunder Sethuraman and Srinivasa Varadhan. A martingale proof of Dobrushin’s theorem for non-homogeneous Markov chains. *Electronic Journal of Probability*, 10:36:1221–36:1235, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/283>.

**Salminen:2009:SLM**

- [SV09] Paavo Salminen and Pierre Vallois. On subexponentiality of the Lévy measure of the inverse local time; with applications to penalizations. *Electronic Journal of Probability*, 14:67:1963–67:1991, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/686>.

**Stadje:2011:TKG**

- [SW11] Wolfgang Stadje and Achim Wübker. Three kinds of geometric convergence for Markov chains and the spectral gap property. *Electronic Journal of Probability*,



16:34:1001–34:1019, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/900>.

**Sosoe:2014:CED**

- [SW14] Philippe Sosoe and Percy Wong. Convergence of the eigenvalue density for Laguerre beta ensembles on short scales. *Electronic Journal of Probability*, 19:34:1–34:18, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2638>.

**Shi:2019:PTC**

- [SW19] Quan Shi and Alexander R. Watson. Probability tilting of compensated fragmentations. *Electronic Journal of Probability*, 24(??):78:1–78:39, ????. 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1565057003>.

**Shao:2012:HIS**

- [SWY12] Jinghai Shao, Feng-Yu Wang, and Chenggui Yuan. Harnack inequalities for stochastic (functional) differential equations with non-Lipschitzian coefficients. *Electronic Journal of Probability*, 17:100:1–100:18, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2140>.

**Safikhani:2019:SCE**

- [SX19] Abolfazl Safikhani and Yimin Xiao. Spectral conditions for equivalence of Gaussian random fields with stationary increments. *Electronic Journal of Probability*, 24(??):8:1–8:19, ????. 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1550199786>.

**Salminen:2005:PIF**

- [SY05] Paavo Salminen and Marc Yor. Perpetual integral functionals as hitting and occupation times. *Electronic Journal of Probability*, 10:11:371–11:419, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/256>.

**Sheffield:2014:TPR**

- [SY14] Scott Sheffield and Ariel Yadin. Tricolor percolation and random paths in 3D. *Electronic Journal of Probability*, 19:4:1–4:23, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3073>.

**Seuret:2017:MAO**

- [SY17] Stéphane Seuret and Xiaochuan Yang. Multifractal analysis for the occupation measure of stable-like processes. *Electronic Journal of Probability*, 22(??):47:1–47:36, ????. 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1496109646>.

**Schulte:2019:MSO**

- [SY19] Matthias Schulte and J. E. Yukich. Multivariate second order Poincaré inequalities for Poisson functionals. *Electronic Journal of Probability*, 24(??):130:1–130:42, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573527859>.

**Song:2021:HDC**

- [SY21] Jian Song, Jianfeng Yao, and Wangjun Yuan. High-dimensional central limit theorems for a class of particle systems. *Electronic Journal of Probability*, 26(18):1–33, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/High-dimensional-central-limit-theorems-for-a-class-of-particle/10.1214/21-EJP646.full>.

**Song:2015:RDS**

- [SZ15a] Yulin Song and Xicheng Zhang. Regularity of density for SDEs driven by degenerate Lévy noises. *Electronic Journal of Probability*, 20(??):21:1–21:27, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3287>.

**Storm:2015:OLR**

- [SZ15b] Julia Storm and Dirk Zeindler. The order of large random permutations with cycle weights. *Electronic Journal of Probability*, 20(??):126:1–126:34, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4331>.

**Shang:2019:TCI**

- [SZ19] Shijie Shang and Tusheng Zhang. Talagrand concentration inequalities for stochastic heat-type equations under uniform distance. *Electronic Journal of Probability*, 24(??):129:1–129:15, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573527858>.

**Shen:2021:DTS**

- [SZ21] Yi Shen and Zhenyuan Zhang. On discrete-time self-similar processes with stationary increments. *Electronic Journal of Probability*, 26(18):1–24, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/On-discrete-time-self-similar-processes-with-stationary-increments/10.1214/21-EJP689.full>.

**Szablowski:2010:MNR**

- [Sza10] Pawel Szablowski. Multidimensional  $q$ -normal and related distributions — Markov case. *Electronic Journal of Probability*, 15:40:1296–40:1318, 2010. CO-

DEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/796>.

**Sznitman:2009:DRW**

- [Szn09] Alain-Sol Sznitman. On the domination of a random walk on a discrete cylinder by random interlacements. *Electronic Journal of Probability*, 14:56:1670–56:1704, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/679>.

**Sznitman:2016:CAL**

- [Szn16] Alain-Sol Sznitman. Coupling and an application to level-set percolation of the Gaussian free field. *Electronic Journal of Probability*, 21(??):35:1–35:26, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1461332876>.

**Taggi:2016:ASP**

- [Tag16] Lorenzo Taggi. Absorbing-state phase transition in biased activated random walk. *Electronic Journal of Probability*, 21(??):13:1–13:15, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1456246244>.

**Takacs:1997:RWP**

- [Tak97] Christiane Takacs. Random walk on periodic trees. *Electronic Journal of Probability*, 2:1:1–1:16, 1997. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/15>.

**Takei:2021:ASB**

- [Tak21] Masato Takei. Almost sure behavior of linearly edge-reinforced random walks on the half-line. *Electronic Journal of Probability*, 26(18):1–18, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Almost-sure-behavior-of-linearly-edge-reinforced-random-walks-on/10.1214/21-EJP674.full>.

**Tang:2006:IND**

- [Tan06] Qihe Tang. Insensitivity to negative dependence of the asymptotic behavior of precise large deviations. *Electronic Journal of Probability*, 11:4:107–4:120, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/304>.

**Tan:2013:SMF**

- [Tan13] Xiaolu Tan. A splitting method for fully nonlinear degenerate parabolic PDEs. *Electronic Journal of Probability*, 18:15:1–15:24, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1967>.

- [Tan19] Kevin Tanguy. Non asymptotic variance bounds and deviation inequalities by optimal transport. *Electronic Journal of Probability*, 24(??):13:1–13:18, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1550653272>. **Tanguy:2019:NAV**
- [Tan21] Pengfei Tang. Weights of uniform spanning forests on nonunimodular transitive graphs. *Electronic Journal of Probability*, 26(18):1–62, February 2021. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/weights-of-uniform-spanning-forests-on-nonunimodular-transitive-graphs/10.1214/21-EJP709.full>. **Tang:2021:WUS**
- [Tan22] Pengfei Tang. Return probabilities on nonunimodular transitive graphs. *Electronic Journal of Probability*, 27(??):1–27, 2022. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Return-probabilities-on-nonunimodular-transitive-graphs/10.1214/22-EJP859.full>. **Tang:2022:RPN**
- [Tan23] Pengfei Tang. A note on some critical thresholds of Bernoulli percolation. *Electronic Journal of Probability*, 28(??):1–22, 2023. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/A-note-on-some-critical-thresholds-of-Bernoulli-percolation/10.1214/23-EJP926.full>. **Tang:2023:NSC**
- [Tar15] Pierre Tarrago. Asymptotic independence in large random permutations with fixed descent set. *Electronic Journal of Probability*, 20(??):103:1–103:33, ??? 2015. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4196>. **Tarrago:2015:AIL**
- [Tay07] Jesse Taylor. The common ancestor process for a Wright–Fisher diffusion. *Electronic Journal of Probability*, 12:28:808–28:847, 2007. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/418>. **Taylor:2007:CAP**
- [TC14] Joel Tropp and Richard Chen. Subadditivity of matrix phi-entropy and concentration of random matrices. *Electronic Journal of Probability*, 19:27:1–27:30, **Tropp:2014:SMP**

2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2964>.

**Teixeira:2009:IPT**

- [Tei09] Augusto Teixeira. Interlacement percolation on transient weighted graphs. *Electronic Journal of Probability*, 14:54:1604–54:1627, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/670>.

**Telcs:2001:LSG**

- [Tel01] Andras Telcs. Local sub-Gaussian estimates on graphs: The strongly recurrent case. *Electronic Journal of Probability*, 6:22:1–22:33, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/95>.

**Thevenin:2020:VFO**

- [Thé20] Paul Thévenin. Vertices with fixed outdegrees in large Galton–Watson trees. *Electronic Journal of Probability*, 25(??):64:1–64:25, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1592445678>.

**Tough:2022:FVP**

- [TN22] Oliver Tough and James Nolen. The Fleming–Viot process with McKean–Vlasov dynamics. *Electronic Journal of Probability*, 27(??):1–72, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-Fleming-Viot-process-with-McKean--Vlasov-dynamics/10.1214/22-EJP820.full>.

**Toninelli:2007:CLR**

- [Ton07] Fabio Lucio Toninelli. Correlation lengths for random polymer models and for some renewal sequences. *Electronic Journal of Probability*, 12:21:613–21:636, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/414>.

**Toninelli:2009:CGF**

- [Ton09] Fabio Toninelli. Coarse graining, fractional moments and the critical slope of random copolymers. *Electronic Journal of Probability*, 14:20:531–20:547, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/612>.

**Trutnau:2015:CSB**

- [TOR15] Gerald Trutnau, Youssef Ouknine, and Francesco Russo. On countably skewed Brownian motion with accumulation point. *Electronic Journal of Probability*, 20(??):82:1–82:27, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3640>.

**Tournier:2009:IET**

- [Tou09] Laurent Tournier. Integrability of exit times and ballisticity for random walks in Dirichlet environment. *Electronic Journal of Probability*, 14:16:431–16:451, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/609>.

**Towsner:2015:LSM**

- [Tow15] Henry Piers Towsner. Limits of sequences of Markov chains. *Electronic Journal of Probability*, 20(??):77:1–77:23, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4188>.

**Travers:2015:ILI**

- [Tra15] Nicholas Travers. Inversions and longest increasing subsequence for  $k$ -card-minimum random permutations. *Electronic Journal of Probability*, 20(??):11:1–11:27, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3602>.

**Travers:2018:ERW**

- [Tra18] Nicholas F. Travers. Excited random walk in a Markovian environment. *Electronic Journal of Probability*, 23(??):43:1–43:60, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1525852820>.

**Trevisan:2016:WPM**

- [Tre16] Dario Trevisan. Well-posedness of multidimensional diffusion processes with weakly differentiable coefficients. *Electronic Journal of Probability*, 21(??):22:1–22:41, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1458325000>.

**Tsirelson:2006:BLM**

- [Tsi06] Boris Tsirelson. Brownian local minima, random dense countable sets and random equivalence classes. *Electronic Journal of Probability*, 11:7:162–7:198, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/309>.

**Talarczyk:2020:LTI**

- [TT20] Anna Talarczyk and Łukasz Tszczotko. Limit theorems for integrated trawl processes with symmetric Lévy bases. *Electronic Journal of Probability*, 25(??):1–24, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Limit-theorems-for-integrated-trawl-processes-with-symmetric-L%3%a9vy-bases/10.1214/20-EJP509.full>.

- Tanaka:2022:GED**
- [TT22] Ryokichi Tanaka and Kenkichi Tsunoda. Glauber-exclusion dynamics: rapid mixing regime. *Electronic Journal of Probability*, 27(?):1–26, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Glauber-Exclusion-dynamics-rapid-mixing-regime/10.1214/22-EJP865.full>.
- Torres:2014:QVF**
- [TTV14] Soledad Torres, Ciprian Tudor, and Frederi Viens. Quadratic variations for the fractional-colored stochastic heat equation. *Electronic Journal of Probability*, 19:76:1–76:51, 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2698>.
- Tugaut:2012:EPM**
- [Tug12] Julian Tugaut. Exit problem of McKean–Vlasov diffusions in convex landscapes. *Electronic Journal of Probability*, 17:76:1–76:26, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/1914>.
- Turova:2007:CPT**
- [Tur07] Tatyana Turova. Continuity of the percolation threshold in randomly grown graphs. *Electronic Journal of Probability*, 12:36:1036–36:1047, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/436>.
- Turkedjiev:2015:TAD**
- [Tur15] Plamen Turkedjiev. Two algorithms for the discrete time approximation of Markovian backward stochastic differential equations under local conditions. *Electronic Journal of Probability*, 20(?):50:1–50:49, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3022>.
- Tudor:2003:IFL**
- [TV03] Ciprian Tudor and Frederi Viens. Itô formula and local time for the fractional Brownian sheet. *Electronic Journal of Probability*, 8:14:1–14:31, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/155>.
- Taylor:2009:CPS**
- [TV09] Jesse Taylor and Amandine Véber. Coalescent processes in subdivided populations subject to recurrent mass extinctions. *Electronic Journal of Probability*, 14:9:242–9:288, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/595>.
- Tao:2011:WDM**
- [TV11] Terence Tao and Van Vu. The Wigner–Dyson–Mehta bulk universality conjecture for Wigner matrices. *Electronic Journal of Probability*, 16:77:2104–77:2121,

2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/944>.

**Tribe:2011:SOM**

- [TW11] Roger Tribe and Nicholas Woodward. Stochastic order methods applied to stochastic travelling waves. *Electronic Journal of Probability*, 16:16:436–16:469, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/868>.

**Tran:2020:STS**

- [TY20] Huy Tran and Yizheng Yuan. A support theorem for SLE curves. *Electronic Journal of Probability*, 25(??):18:1–18:18, ??? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580958251>.

**Takeda:2023:LTP**

- [TY23] Shosei Takeda and Kouji Yano. Local time penalizations with various clocks for Lévy processes. *Electronic Journal of Probability*, 28(??):1–35, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Local-time-penalizations-with-various-clocks-for-L%c3%a9vy-processes/10.1214/23-EJP903.full>.

**Tykesson:2007:NUC**

- [Tyk07] Johan Tykesson. The number of unbounded components in the Poisson Boolean model of continuum percolation in hyperbolic space. *Electronic Journal of Probability*, 12:51:1379–51:1401, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/460>.

**Tribe:2011:PFO**

- [TZ11] Roger Tribe and Oleg Zaboronski. Pfaffian formulae for one dimensional coalescing and annihilating systems. *Electronic Journal of Probability*, 16:76:2080–76:2103, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/942>.

**Uchiyama:2007:AEG**

- [Uch07] Kouhei Uchiyama. Asymptotic estimates of the Green functions and transition probabilities for Markov additive processes. *Electronic Journal of Probability*, 12:6:138–6:180, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/396>.

**Uchiyama:2010:GFT**

- [Uch10] Kohei Uchiyama. The green functions of two dimensional random walks killed on a line and their higher dimensional analogues. *Electronic Journal of Probability*,



15:37:1161–37:1189, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/793>.

**Uchiyama:2011:FHT**

- [Uch11] Kohei Uchiyama. The first hitting time of a single point for random walks. *Electronic Journal of Probability*, 16:71:1960–71:2000, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/931>.

**Uchiyama:2020:PFL**

- [Uch20] Kohei Uchiyama. The potential function and ladder heights of a recurrent random walk on  $\mathbf{Z}$  with infinite variance. *Electronic Journal of Probability*, 25(??):1–24, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/The-potential-function-and-ladder-heights-of-a-recurrent-random/10.1214/20-EJP553.full>.

**Unterberger:2019:GFL**

- [Unt19] Jeremie Unterberger. Global fluctuations for 1D log-gas dynamics. covariance kernel and support. *Electronic Journal of Probability*, 24(??):21:1–21:28, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1553155301>.

**Valle:2007:EIT**

- [Val07] Glauco Valle. Evolution of the interfaces in a two dimensional Potts model. *Electronic Journal of Probability*, 12:12:354–12:386, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/346>.

**Valesin:2010:MCP**

- [Val10] Daniel Valesin. Multitype contact process on  $\mathbf{z}$ : Extinction and interface. *Electronic Journal of Probability*, 15:73:2220–73:2260, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/836>.

**Vanneuille:2019:ASR**

- [Van19] Hugo Vanneuille. Annealed scaling relations for Voronoi percolation. *Electronic Journal of Probability*, 24(??):39:1–39:71, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1554861841>.

**Varvenne:2019:CIS**

- [Var19] Maylis Varvenne. Concentration inequalities for stochastic differential equations with additive fractional noise. *Electronic Journal of Probability*, 24(??):124:1–124:22, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573268588>.

**vanBargen:2009:AGS**

- [vB09] Holger van Bargaen. Asymptotic growth of spatial derivatives of isotropic flows. *Electronic Journal of Probability*, 14:80:2328–80:2351, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/704>.

**vandeBrug:2018:SSL**

- [vdBCL18] Tim van de Brug, Federico Camia, and Marcin Lis. Spin systems from loop soups. *Electronic Journal of Probability*, 23(??):81:1–81:17, ????. 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1536717740>.

**vanderHofstad:2007:DRG**

- [vdHHZ07] Remco van der Hofstad, Gerard Hooghiemstra, and Dmitri Znamenski. Distances in random graphs with finite mean and infinite variance degrees. *Electronic Journal of Probability*, 12:25:703–25:766, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/420>.

**vanderHofstad:2004:GSC**

- [vdHS04] Remco van der Hofstad and Akira Sakai. Gaussian scaling for the critical spread-out contact process above the upper critical dimension. *Electronic Journal of Probability*, 9:24:710–24:769, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/224>.

**vanderHofstad:2010:CCF**

- [vdHS10] Remco van der Hofstad and Akira Sakai. Convergence of the critical finite-range contact process to super-Brownian motion above the upper critical dimension: The higher-point functions. *Electronic Journal of Probability*, 15:27:801–27:894, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/783>.

**Velicu:2022:LSI**

- [Vel22] Andrei Velicu. Logarithmic Sobolev inequalities for Dunkl operators with applications to functional inequalities for singular Boltzmann–Gibbs measures. *Electronic Journal of Probability*, 27(??):1–25, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Logarithmic-Sobolev-inequalities-for-Dunkl-operators-with-applications-to-functional/10.1214/22-EJP810.full>.

**Venet:2019:NFB**

- [Ven19] Nil Venet. Nonexistence of fractional Brownian fields indexed by cylinders. *Electronic Journal of Probability*, 24(??):75:1–75:26, ????. 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1562119475>.

**Versendaal:2019:LDG**

- [Ver19] Rik Versendaal. Large deviations for geodesic random walks. *Electronic Journal of Probability*, 24(??):93:1–93:39, ????. 2019. CODEN ????. ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1568361634>.

**Veto:2015:TWL**

- [Vet15] Bálint Vető. Tracy–Widom limit of  $q$ -Hahn TASEP. *Electronic Journal of Probability*, 20(??):102:1–102:22, ????. 2015. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4241>.

**Valle:2015:SLR**

- [VfV15] Glauco Valle, Luiz Renato Fontes, and Leon Alexander Valencia. Scaling limit of the radial Poissonian web. *Electronic Journal of Probability*, 20(??):31:1–31:40, ????. 2015. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3395>.

**Vihola:2011:CAM**

- [Vih11] Matti Vihola. Can the adaptive Metropolis algorithm collapse without the covariance lower bound? *Electronic Journal of Probability*, 16:2:45–2:75, 2011. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/840>.

**Villemonais:2011:IPS**

- [Vil11] Denis Villemonais. Interacting particle systems and Yaglom limit approximation of diffusions with unbounded drift. *Electronic Journal of Probability*, 16:61:1663–61:1692, 2011. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/925>.

**Villemonais:2015:MQS**

- [Vil15] Denis Villemonais. Minimal quasi-stationary distribution approximation for a birth and death process. *Electronic Journal of Probability*, 20(??):30:1–30:18, ????. 2015. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3482>.

**Volkov:2003:ERW**

- [Vol03] Stanislav Volkov. Excited random walk on trees. *Electronic Journal of Probability*, 8:23:1–23:15, 2003. CODEN ????. ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/180>.

**Vollering:2014:VIG**

- [Völ14] Florian Völlering. A variance inequality for Glauber dynamics applicable to high and low temperature regimes. *Electronic Journal of Probability*, 19:46:1–46:21,

2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2791>.

**Voss:2008:LDO**

- [Vos08] Jochen Voss. Large deviations for one dimensional diffusions with a strong drift. *Electronic Journal of Probability*, 13:53:1479–53:1528, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/564>.

**vonRennesse:2004:ICR**

- [vR04] Max-K. von Renesse. Intrinsic coupling on Riemannian manifolds and polyhedra. *Electronic Journal of Probability*, 9:14:411–14:435, 2004. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/205>.

**Venker:2015:ESU**

- [VS15] Martin Venker and Kristina Schubert. Empirical spacings of unfolded eigenvalues. *Electronic Journal of Probability*, 20(??):120:1–120:37, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4436>.

**vonSoosten:2018:PTU**

- [vSW18] Per von Soosten and Simone Warzel. The phase transition in the ultrametric ensemble and local stability of Dyson Brownian motion. *Electronic Journal of Probability*, 23(??):70:1–70:24, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1532570598>.

**Veto:2008:SRR**

- [VT08] Balint Veto and Balint Toth. Self-repelling random walk with directed edges on  $\mathbf{Z}$ . *Electronic Journal of Probability*, 13:62:1909–62:1926, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/570>.

**Veraar:2016:CCM**

- [VY16] Mark Veraar and Ivan Yaroslavtsev. Cylindrical continuous martingales and stochastic integration in infinite dimensions. *Electronic Journal of Probability*, 21(??):59:1–59:53, ???? 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1475266507>.

**Wagner:2006:PGB**

- [Wag06] Wolfgang Wagner. Post-gelation behavior of a spatial coagulation model. *Electronic Journal of Probability*, 11:35:893–35:933, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/359>.

**Wang:2005:LTS**

- [Wan05] Qiying Wang. Limit theorems for self-normalized large deviation. *Electronic Journal of Probability*, 10:38:1260–38:1285, 2005. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/289>.

**Wang:2014:SAD**

- [Wan14] Ruodu Wang. Sum of arbitrarily dependent random variables. *Electronic Journal of Probability*, 19(??):84:1–84:18, ????. 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3373>.

**Wang:2020:FIW**

- [Wan20] Feng-Yu Wang. Functional inequalities for weighted gamma distribution on the space of finite measures. *Electronic Journal of Probability*, 25(??):19:1–19:27, ????. 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1580958255>.

**Wang:2022:DTP**

- [Wan22] Zhe Wang. A driven tagged particle in asymmetric exclusion processes. *Electronic Journal of Probability*, 27(??):1–46, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/A-driven-tagged-particle-in-asymmetric-exclusion-processes/10.1214/22-EJP760.full>.

**Warren:2002:NMP**

- [War02] Jon Warren. The noise made by a Poisson snake. *Electronic Journal of Probability*, 7:21:1–21:21, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/120>.

**Warren:2007:DBM**

- [War07] Jon Warren. Dyson’s Brownian motions, intertwining and interlacing. *Electronic Journal of Probability*, 12:19:573–19:590, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/406>.

**Warfheimer:2010:SDI**

- [War10] Marcus Warfheimer. Stochastic domination for the Ising and fuzzy Potts models. *Electronic Journal of Probability*, 15:58:1802–58:1824, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/820>.

**Webb:2015:CPR**

- [Web15] Christian Webb. The characteristic polynomial of a random unitary matrix and Gaussian multiplicative chaos — the  $L^2$ -phase. *Electronic Journal of Probability*,

20(??):104:1–104:21, 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4296>.

**Webb:2016:LSC**

- [Web16] Christian Webb. Linear statistics of the circular  $\beta$ -ensemble, Stein’s method, and circular Dyson Brownian motion. *Electronic Journal of Probability*, 21(??):25:1–25:16, 2016. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1459960919>.

**Weber:2021:EII**

- [Web21] Frederic Weber. Entropy-information inequalities under curvature-dimension conditions for continuous-time Markov chains. *Electronic Journal of Probability*, 26(18):1–31, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Entropy-information-inequalities-under-curvature-dimension-conditions-for-continuous-time/10.1214/21-EJP627.full>.

**Weill:2007:ARB**

- [Wei07] Mathilde Weill. Asymptotics for rooted bipartite planar maps and scaling limits of two-type spatial trees. *Electronic Journal of Probability*, 12:31:862–31:925, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/425>.

**Weiss:2009:EBS**

- [Wei09] Alexander Weiss. Escaping the Brownian stalkers. *Electronic Journal of Probability*, 14:7:139–7:160, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/594>.

**Werness:2012:RSL**

- [Wer12] Brent Werness. Regularity of Schramm–Loewner evolutions, annular crossings, and rough path theory. *Electronic Journal of Probability*, 17:81:1–81:21, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2331>.

**Werner:2021:CPR**

- [Wer21] Florian Werner. Concatenation and pasting of right processes. *Electronic Journal of Probability*, 26(18):1–21, February 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Concatenation-and-pasting-of-right-processes/10.1214/21-EJP611.full>.

**White:2007:PID**

- [Whi07] David White. Processes with inert drift. *Electronic Journal of Probability*, 12:55:1509–55:1546, 2007. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/465>.

**Wieczorek:2015:SPM**

- [Wie15] Radosław Wieczorek. A stochastic particles model of fragmentation process with shattering. *Electronic Journal of Probability*, 20(??):86:1–86:17, ????. 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4060>.

**Winter:2002:MSA**

- [Win02] Anita Winter. Multiple scale analysis of spatial branching processes under the palm distribution. *Electronic Journal of Probability*, 7:13:1–13:74, 2002. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/112>.

**Windisch:2008:LCV**

- [Win08] David Windisch. Logarithmic components of the vacant set for random walk on a discrete torus. *Electronic Journal of Probability*, 13:28:880–28:897, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/506>.

**Windisch:2010:ERW**

- [Win10] David Windisch. Entropy of random walk range on uniformly transient and on uniformly recurrent graphs. *Electronic Journal of Probability*, 15:36:1143–36:1160, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/787>.

**Wintenberger:2015:WTI**

- [Win15] Olivier Wintenberger. Weak transport inequalities and applications to exponential and oracle inequalities. *Electronic Journal of Probability*, 20(??):114:1–114:27, ????. 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3558>.

**Worms:1999:MDS**

- [Wor99] Julien Worms. Moderate deviations for stable Markov chains and regression models. *Electronic Journal of Probability*, 4:8:1–8:28, 1999. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/45>.

**Woodard:2009:SCT**

- [WSH09] Dawn Woodard, Scott Schmidler, and Mark Huber. Sufficient conditions for torpid mixing of parallel and simulated tempering. *Electronic Journal of Prob-*

*ability*, 14:29:780–29:804, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/638>.

**Warren:2009:SED**

- [WW09] Jon Warren and Peter Windridge. Some examples of dynamics for Gelfand–Tsetlin patterns. *Electronic Journal of Probability*, 14:59:1745–59:1769, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/682>.

**Werner:2013:CS**

- [WW13] Wendelin Werner and Hao Wu. From  $\text{cle}(\kappa)$  to  $\text{sle}(\kappa, \rho)$ 's. *Electronic Journal of Probability*, 18:36:1–36:20, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2376>.

**Watanabe:2010:RTI**

- [WY10] Toshiro Watanabe and Kouji Yamamuro. Ratio of the tail of an infinitely divisible distribution on the line to that of its Lévy measure. *Electronic Journal of Probability*, 15:2:44–2:74, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/732>.

**Wong:2020:SPI**

- [WYZ20] Chi Hong Wong, Xue Yang, and Jing Zhang. Stochastic partial integral-differential equations with divergence terms. *Electronic Journal of Probability*, 25(??):50:1–50:22, ???? 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1588039469>.

**Wu:2017:BAE**

- [WZ17] Hao Wu and Dapeng Zhan. Boundary arm exponents for SLE. *Electronic Journal of Probability*, 22(??):89:1–89:26, ???? 2017. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1508292260>.

**Xiao:2006:SLN**

- [XKW06] Yimin Xiao, Davar Khoshnevisan, and Dongsheng Wu. Sectorial local non-determinism and the geometry of the Brownian sheet. *Electronic Journal of Probability*, 11:32:817–32:843, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/353>.

**Xu:2020:HSL**

- [Xu20] Lu Xu. Hyperbolic scaling limit of non-equilibrium fluctuations for a weakly anharmonic chain. *Electronic Journal of Probability*, 25(??):1–40, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Hyperbolic->



scaling-limit-of-non-equilibrium-fluctuations-for-a-weakly/10.1214/20-EJP488.full.

**Xi:2017:LCL**

- [XYY17] Haokai Xi, Fan Yang, and Jun Yin. Local circular law for the product of a deterministic matrix with a random matrix. *Electronic Journal of Probability*, 22(??):60:1–60:77, ??? 2017. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1500602612>.

**Xu:2010:MPC**

- [XZ10a] Jing Xu and Bo Zhang. Martingale property and capacity under  $G$ -framework. *Electronic Journal of Probability*, 15:67:2041–67:2068, 2010. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/832>.

**Xu:2010:EEM**

- [XZ10b] Lihu Xu and Bogusław Zegarliński. Existence and exponential mixing of infinite white  $\alpha$ -stable systems with unbounded interactions. *Electronic Journal of Probability*, 15:65:1994–65:2018, 2010. CODEN ??? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/831>.

**Xu:2023:EPS**

- [XZ23] Lu Xu and Linjie Zhao. Equilibrium perturbations for stochastic interacting systems. *Electronic Journal of Probability*, 28(??):1–30, 2023. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Equilibrium-perturbations-for-stochastic-interacting-systems/10.1214/22-EJP900.full>.

**Yamazaki:2023:TDM**

- [Yam23] Kazuo Yamazaki. Three-dimensional magnetohydrodynamics system forced by space-time white noise. *Electronic Journal of Probability*, 28(??):1–66, 2023. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Three-dimensional-magnetohydrodynamics-system-forced-by-space-time-white-noise/10.1214/23-EJP929.full>.

**Yang:2019:EUS**

- [Yan19] Fan Yang. Edge universality of separable covariance matrices. *Electronic Journal of Probability*, 24(??):123:1–123:57, ??? 2019. CODEN ??? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573030844>.

**Yang:2022:LDS**

- [Yan22] Fan Yang. Limiting distribution of the sample canonical correlation coefficients of high-dimensional random vectors. *Electronic Journal of Probability*, 27(??):1–

71, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/Limiting-distribution-of-the-sample-canonical-correlation-coefficients-of-high/10.1214/22-EJP814.full>.

**Yang:2023:HQU**

- [Yan23] Kevin Yang. Hairer–Quastel universality in non-stationarity via energy solution theory. *Electronic Journal of Probability*, 28(??):1–26, 2023. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-28/issue-none/Hairer-Quastel-universality-in-non-stationarity-via-energy-solution-theory/10.1214/23-EJP908.full>.

**Yao:2013:CWA**

- [Yao13] Changlong Yao. A CLT for winding angles of the arms for critical planar percolation. *Electronic Journal of Probability*, 18:85:1–85:20, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2285>.

**Yearwood:2022:TS**

- [Yea22] Stephen Yearwood. The topology of SLE. *Electronic Journal of Probability*, 27(??):1–14, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-topology-of-SLE%ce%ba-is-random-for-%ce%ba4/10.1214/22-EJP871.full>.

**Yoo:1998:USS**

- [Yoo98] Hyek Yoo. On the unique solvability of some nonlinear stochastic PDEs. *Electronic Journal of Probability*, 3:11:1–11:22, 1998. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/33>.

**Youssef:2013:ECR**

- [You13] Pierre Youssef. Estimating the covariance of random matrices. *Electronic Journal of Probability*, 18:107:1–107:26, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2579>.

**Yang:2012:CED**

- [YP12] Yanrong Yang and Guangming Pan. The convergence of the empirical distribution of canonical correlation coefficients. *Electronic Journal of Probability*, 17:64:1–64:13, 2012. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2239>.

**Zähle:2001:RBR**

- [Zäh01] Iljana Zähle. Renormalizations of branching random walks in equilibrium. *Electronic Journal of Probability*, 7:7:1–7:57, 2001. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/106>.

**Zambotti:2008:CEB**

- [Zam08] Lorenzo Zambotti. A conservative evolution of the Brownian excursion. *Electronic Journal of Probability*, 13:37:1096–37:1119, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/525>.

**Zeindler:2010:PMM**

- [Zei10] Dirk Zeindler. Permutation matrices and the moments of their characteristics polynomials. *Electronic Journal of Probability*, 15:34:1092–34:1118, 2010. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/781>.

**Zemlys:2008:HFS**

- [Zem08] Vaidotas Zemlys. A Hölderian FCLT for some multiparameter summation process of independent non-identically distributed random variables. *Electronic Journal of Probability*, 13:75:2259–75:2282, 2008. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/590>.

**Zerner:2011:IP**

- [Zer11] Martin Zerner. Interpolation percolation. *Electronic Journal of Probability*, 16:33:981–33:1000, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/895>.

**Zerner:2018:RTC**

- [Zer18] Martin P. W. Zerner. Recurrence and transience of contractive autoregressive processes and related Markov chains. *Electronic Journal of Probability*, 23(??):27:1–27:24, ????, 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1521079340>.

**Zhan:2006:SPA**

- [Zha06] Dapeng Zhan. Some properties of annulus SLE. *Electronic Journal of Probability*, 11:41:1069–41:1093, 2006. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/338>.

**Zhang:2009:TCV**

- [Zha09] Yu Zhang. The time constant vanishes only on the percolation cone in directed first passage percolation. *Electronic Journal of Probability*, 14:77:2264–77:2286, 2009. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/706>.

**Zhang:2011:SHF**

- [Zha11] Xicheng Zhang. Stochastic homeomorphism flows of SDEs with singular drifts and Sobolev diffusion coefficients. *Electronic Journal of Probability*, 16:38:1096–38:1116, 2011. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/887>.

**Zhang:2013:HDL**

- [Zha13a] Liang Zhang. Hausdorff dimension of limsup random fractals. *Electronic Journal of Probability*, 18:39:1–39:26, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2273>.

**Zhang:2013:DIS**

- [Zha13b] Xicheng Zhang. Degenerate irregular SDEs with jumps and application to integro-differential equations of Fokker–Planck type. *Electronic Journal of Probability*, 18:55:1–55:25, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2820>.

**Zhang:2014:GPA**

- [Zha14] Lixin Zhang. A Gaussian process approximation for two-color randomly reinforced urns. *Electronic Journal of Probability*, 19(??):86:1–86:19, ???? 2014. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/3432>.

**Zhai:2018:ECC**

- [Zha18] Alex Zhai. Exponential concentration of cover times. *Electronic Journal of Probability*, 23(??):32:1–32:22, ???? 2018. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1523325625>.

**Zhang:2019:DVK**

- [Zha19] Xicheng Zhang. A discretized version of Krylov’s estimate and its applications. *Electronic Journal of Probability*, 24(??):131:1–131:17, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1573527860>.

**Zhang:2020:LDS**

- [Zha20] Rangrang Zhang. Large deviations for stochastic porous media equations. *Electronic Journal of Probability*, 25(??):1–42, 2020. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-25/issue-none/Large-deviations-for-stochastic-porous-media-equations/10.1214/20-EJP556.full>.

- Zhan:2021:TCG**
- [Zha21] Dapeng Zhan. Two-curve Green's function for 2-SLE: the boundary case. *Electronic Journal of Probability*, 26(??):1–58, 2021. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-26/issue-none/Two-curve-Greens-function-for-2-SLE--the-boundary/10.1214/21-EJP592.full>.
- Zhang:2022:BEB**
- [Zha22] Zhuo-Song Zhang. Berry–Esseen bounds for generalized  $U$ -statistics. *Electronic Journal of Probability*, 27(??):1–36, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/BerryEsseen-bounds-for-generalized-U-statistics/10.1214/22-EJP860.full>.
- Zhou:2003:CBC**
- [Zho03] Xiaowen Zhou. Clustering behavior of a continuous-sites stepping-stone model with Brownian migration. *Electronic Journal of Probability*, 8:11:1–11:15, 2003. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/141>.
- Zhu:2022:DND**
- [Zhu22] Theodore Zhu. The distribution of the number of distinct values in a finite exchangeable sequence. *Electronic Journal of Probability*, 27(??):1–25, 2022. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/journals/electronic-journal-of-probability/volume-27/issue-none/The-distribution-of-the-number-of-distinct-values-in-a/10.1214/22-EJP815.full>.
- Zervos:2019:DSS**
- [ZRLB19] Mihail Zervos, Neofytos Rodosthenous, Pui Chan Lon, and Thomas Bernhardt. Discretionary stopping of stochastic differential equations with generalised drift. *Electronic Journal of Probability*, 24(??):140:1–140:39, ???? 2019. CODEN ???? ISSN 1083-6489. URL <https://projecteuclid.org/euclid.ejp/1575514915>.
- Zhao:2013:MLA**
- [ZZ13] Minzhi Zhao and Huizeng Zhang. On the maximal length of arithmetic progressions. *Electronic Journal of Probability*, 18:79:1–79:21, 2013. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/2018>.
- Zanella:2015:BSP**
- [ZZ15] Giacomo Zanella and Sergei Zuyev. Branching-stable point processes. *Electronic Journal of Probability*, 20(??):119:1–119:26, ???? 2015. CODEN ???? ISSN 1083-6489. URL <http://ejp.ejpecp.org/article/view/4158>.