

# A Complete Bibliography of Publications in *Annals of Probability (1980–1989)*

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## Title word cross-reference

2 [Hei84].  $2^{-n}$  [Mit81, Mit82, Mit83b].  $2M - X$  [Rog81].  $\alpha$  [Ber89b, SS89].  $B$  [De 81, KP80, LW89, Phi80, Phi86, RR80, dA82].  $B_p$  [JM83].  $d$  [Ell80a].  $\beta$  [Nol88, Nol92].  $C([0, 1]; \mathcal{Y}')$  [Mit83a].  $C^2$  [Zei89].  $C^\infty$  [Rei86].  $C\left(\left\{\frac{S_n}{a_n}\right\}\right)$  [dAK83].  $d$  [Ald83, Gri83b, Gri83c].  $D(A)$  [BP85].  $D([0, 1]; \mathcal{Y}')$  [Mit83a].  $E \max_{1 \leq k \leq n} S_k^+ / E_n^+$  [Kla89].  $E|S_n|$  [Kla80].  $f$  [Aar86].  $I$  [Csi84, Dyk85, Pin85c, Pin85b].  $K$  [BP83b, Hal85b, Pol82].  $l^2$  [IM89].  $L^2(0, 1)$  [Mas84].  $l^\infty$  [FT80b].  $L^p$  [Bic81, Bur87b, Phi80, Phi86].  $L_1$  [JK83].  $L_2$  [Lig89, Oss87].  $L_p$  [Bro80a, CH88].  $L \log^+ L$  [FI87].  $M$  [Jan83b, JS87, Jan84].  $M/GI/1$  [BM89a].  $\mathbf{R}^2$  [Ros88].  $\mathbf{R}^d$  [Ney83, Uch82b].  $\mathbf{R}^n$  [BC83b].  $\mathbf{Z}$  [BG80, GG82].  $\mathbf{Z}^d$  [Cox89].  $L_\infty$  [Tak81].  $N$  [BP83b].  $\{n^{-1/\alpha} S_n\}$  [Mij82].  $N_{0n}/n$  [ZZ84].  $\bar{d}$  [Ell80b].  $p$  [CM80, CRW85, GH85, KS88, RW86, Tal88a].  $\Phi$  [HKS87, Pel85].  $R^1$  [MS80a].  $R^2$  [HM81].  $\rho$  [Bra88, Pel87].  $s$  [Jur85].  $S_n/a_n$

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Deu88, DL81, Dut89, EM88b, Eps89, Eri81, Ete80, Fer80, Fla82, FT85, Fre85, Gem80, GM83a, GZ84, Gor83, Gor84, Got86, Got89, GP83a, GJP84, Hae84, HJ88, Hae88, HK81, HHK83, Hal80a, HH81, Hal82a, Hal82b, Hal83b, Hal84, Hal88a, Han89, Han91, Heb80, Her83, Her84a, Her84b, Hol81b, HK84, Jak86, JJ86, Jan83a, Kas82, Kip86, KT87, Kot86, Kuc89, Kur81, Kur84, LS87a, LR86b, LR87, LT89, Mij82, NN87a, NP88, Oss87]. **Limit**  
 [Pel87, Pol82, Pru83, Qui80, RT84, RT89a, Roo80, Roo87, RT81, Saa87, Sch86, Ser82, Shi83, SW82, Sla89, Str86b, Swe80, Tal85, Teu81, Tom80, Tuc80, VN82a, VN82b, Wat84, Woo85, Wu82, Yam85, ZZ84, Zha86, dA83b, dHR82, RE83].  
**Limite** [RE83]. **limited** [Ber89b]. **Limiting**  
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**Limits** [BW85, Dav83, GP89, Tho88, vE86]. **Line**  
 [Esc87, Hel81a, KM88, Kee82]. **Linear** [Blo85, Bou87, Doe82, GS81, HW82, Hel81b, Joh85, Kot86, Mas82b, Oka81, Poo82, Pou84, Van80, VV82].  
**Lipschitz** [Eri81, GZ86]. **Little** [GM83b]. **Living** [Uch82b]. **Load** [Smi82].  
**Load-Sharing** [Smi82]. **Local** [BS87a, Bar88, BE85, BE86, BC86, Bro80a, CS85a, CCFR83, CF86, CCFR89, Cuz78, Cuz82, CD82, Cuz87, Dyn88a, ESY83, GHR84, GP83a, GJP84, Gun80, JP84, JP87b, KS84, Mit83c, Per81, Ros85, Ros87, Ros88, San88, Swe85, Woo85, dHR82, RE83, Bro80a]. **Locale** [RE83]. **Locales** [ESY83]. **Locally** [Spi81]. **Log**  
 [AC88a, Dev82, Han88, Kon82, KD80]. **Log-Concave** [Han88]. **Log-Convex** [Han88]. **Log-Optimum** [AC88a]. **Logarithm** [Ale84, Ale87b, BP84a, BE85, BE86, Dev81, EM88a, Fer80, FT80a, GK89b, HM87, Hug85, Lac89, LW82, LT88, LW89, MZ84, PV81, Pru81a, Sta84, Stu82a, dA83a, dA83b]. **Long**  
 [And85, BG81a, FT85, Lig80]. **Long-Range** [BG81a, FT85]. **Longest** [NK83]. **Look** [Gre80]. **Low** [Bra89]. **Lower** [BC83a, CW82, Cac82, Chi82, Chi85, GF87, Hen83, Iye86, JP87a, PF86, Wri81, Zha86, dA88]. **Lyapunov** [Key88].  
  
**M** [Ree80, Ros83]. **Machlup** [Zei89]. **Magnitude** [BP83a]. **Majorant** [Gro83]. **Majorization** [Joe87]. **Malliavin** [BC86, Ber88b, Wat87, Zak85]. **Malliavin-Type** [Ber88b]. **Manifold** [Hsu89, Ken87]. **Manifolds** [Mar86]. **Many** [EG87]. **Mappings** [Bor85, Han89, Han91, Pit83]. **Marcinkiewicz** [Kor84]. **Marginal** [Che81a, Kie80a]. **Marginals** [AP89, Tch80]. **Mark** [Ano86i, Ano86j, Tho86a, Kes86, Kes87a]. **Markov**  
 [BL97, CI80, SP81, Atk86, BS87a, Beq89, BL88, BC83c, CK83a, Chi82, CC89, CI78, CS85b, Cog80, DF80a, Dyn89, Ell86, Ell80b, Ell88b, EW89, Fol84, Get88, Glo81a, Glo81b, HB87, Kal87, Kas85, Kee82, Kur80b, Kur81, Kur84, Lal84, LV83, Lyo83, Mat88b, MS89, Mou89a, Naw82, NN87a, NN87b, O'B87, Pit81b, RP81, Ros87, Ros80, Sie83, Yan88, Zac83, Zam84b, Zam86, dA88].  
**Markov-Renewal** [SP81]. **Markovian** [Cog80, Ell80a]. **Martingale**  
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Hoo84, Imk86, Kur80a, Nua84, Pri82, Ros83, San88, Tal85, Zak81].

**Maruyama** [Wri80]. **Masani** [Mia88]. **Match** [FDS88]. **Matching** [AW85, AW89]. **Mathematical** [Tho86a]. **Matrices** [Alp83, Ber83b, Bou87, Bro87, CN84, Gem80, Gem86, Hai85, Key88, Pin83].

**Matrix** [BY88b, Coh81, Gri86, HK80, Kar82, Sil85]. **Mauldin** [Wei85]. **Max** [De 84, Pin88, dHR89]. **Max-Stable** [dHR89, De 84]. **Maxima** [HT83, Heb80, Kla84b, Kla85b, McC80a, McC80b, Sie88, Smy80, Tom86].

**Maximal** [Deh82, Deh84, Deh86, Dev82, JP87b, Jan87, KO88a, McC87, MS80b, Tho86b, Bro80a]. **Maximale** [Bro80a]. **Maximizing** [Ken85, Kla89].

**Maximum** [Ath88, BK89, BF85, CW82, Che81a, DH84, Fin82a, GS85, Kla83, MSS82, Pru87, SC84]. **McKean** [Pit89]. **McMillan** [AC88b, Bar85].

**Mean** [AA87, CR84, Deu89, GK80, Jen85, Kla84a, Kla89, Pou84, She81].

**Means** [Cra87, Lai88, Mal88, Mor83, Pol82, Yam84]. **Measurability** [Tal87c]. **Measurable** [HP83, Now85, Oka81, Oka85b, Sat81]. **Measure** [Bec81, BH83, Ell88b, EG81, EG87, FO88, FT80b, Get88, GS85, Isc88, Isc89, KW88, KS88, LM89, Oka81, PR83b, Wil85]. **Measure-Preserving** [Bec81].

**Measure-Valued** [EG87, Isc88, Isc89, LM89]. **Measured** [McC85].

**Measures** [AF84, And82, And85, Ber89a, Bha78, Bha80, BH80, BK83, BM81, BW85, BZ81, DH82, Eag81, Gar82, GK80, Gru87, Hil87, HJV86, Hwa80, JM83, Jur82, Jur85, KR83, Kan89, Kli87, KD80, Luc84, Mah82, Pin83, Pin85a, Rei81, Ryz86, SP81, Tal88b]. **Measuring** [PT88]. **Mechanics** [BDS89, ER82, ER83]. **Median** [Hal80b, LR81, LR82]. **Medium** [Bro86, DFG89]. **Metastability** [GOV87]. **Method** [AGG89, ER82, ER83, Hwa80, Kla81, NK83]. **Methods** [CL89a]. **Metric** [CM89, Dud87, LR86a, MR87, Oss87]. **Metrics** [RY89]. **Migration** [YM85].

**Mills** [Iye86]. **Mind** [Coh86]. **Mini** [Pin88]. **Mini-Max** [Pin88]. **Minimal** [Bur87a, DDP86, Hal87, Hel81a, Kla84b, Ste88, Tay89]. **Minimax** [Poo82].

**Minimization** [Ald83]. **Minorants** [GP83b]. **Mins** [ENS87].

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[Ano80a, Ano80b, Ano80c, Ano80d, Ano80e, Ano80f, Ano80g, Ano80h, Ano80i, Ano80j, Ano80k, Ano80l, Ano81a, Ano81b, Ano81c, Ano81d, Ano81e, Ano81f, Ano81g, Ano81h, Ano81i, Ano81j, Ano81k, Ano81l, Ano82a, Ano82b, Ano82c, Ano82d, Ano82e, Ano82f, Ano82g, Ano82h, Ano83a, Ano83b, Ano83c, Ano83d, Ano83e, Ano83f, Ano83g, Ano83h, Ano84a, Ano84b, Ano84c, Ano84d, Ano84e, Ano84f, Ano84g, Ano84h, Ano85a, Ano85b, Ano85c, Ano85d, Ano85e, Ano85f, Ano85g, Ano85h, Ano86a, Ano86b, Ano86c, Ano86d, Ano86e, Ano86f, Ano86g, Ano86h, Ano87a, Ano87b, Ano87c, Ano87d, Ano87e, Ano87f, Ano87g, Ano87h, Ano88a, Ano88b, Ano88c, Ano88d, Ano88e, Ano88f, Ano88g, Ano88h, Ano89a, Ano89b, Ano89c, Ano89d].

**Miscellaneous** [Ano89e, Ano89f, Ano89g, Ano89h]. **Mises** [BP83a].

**Mismatches** [AW89]. **Mittal** [McC80a]. **Mixed** [MP87]. **Mixing** [Alp85, Bol82b, Bra80, Bra88, DDP86, GG86b, HKS87, Her83, Hol88, KP80, Pel82, Pel85, Pel87, Ros84b, Sam84]. **Mixtures** [BK85]. **Mode** [Hal80b].

**Model** [BM87, BG81b, CG83, CG84, CG86, Cox88, Cox89, DH82, DL81,

EG87, Lin80, PS83, Pyk80, Sen82, Sol80, Zee81]. **Models** [Asm80, Dut89, Fla82, GF87, Hol85, LW82, Ros81, Zam84b]. **Moderate** [Gut80]. **Moduli** [Ale86, Yan86]. **Modulus** [Pru87]. **Moment** [BB83, Bir88a, BPT88, Hal87, Joh85, MSS82, Tom80]. **Moments** [AGG89, CK83a, CK83b, GJ86, Hal82a, KT87, Mar82, Nai81, Rei83, Tuc80, dA80]. **Monotone** [CS85b, SS81, Smy80, RE83]. **Monotones** [RE83]. **Monotonicity** [Bro80b, Bro81, Ree80]. **Monro** [Rup82]. **Morceaux** [RE83]. **Mosaic** [Hal86]. **Motion** [Arr83a, BC83a, Cra87, CHM89, Dur82, Dyn88a, Dyn88b, Eri80, Esc87, Fal87, GM83b, GG86a, Gro83, HR81b, HS81, HLS85, Hug85, Imh85, Isc88, Isc89, KS84, Kau89, Ken87, Kin80, LS87a, LM89, MS80a, Mar86, Mat88a, PY86a, PY89, Ros85, Ros86a, RW86, Wen80a, Wen80b, Wil85, Wu82]. **Motions** [Cox82, CG85, Gor83, Har81, HW87, LS88, LS89, Gor84]. **Mouvement** [Gol84, Le 86]. **movement** [Gol84, Le 86]. **Moving** [BD88, BC83a, DR85, Roo86, Rus88, Sol84, Uch82a]. **MR** [BL97]. **Multi** [Man87]. **Multi-Armed** [Man87]. **Multidimensional** [Bha78, Bha80, BS81, CL89a, Cla87, Gun80, Gut80, HT83, HK81, HW87, LW89, LR86c, Pin88]. **Multilinear** [KS86, MT86]. **Multiparameter** [Bas88, Bec81, Fol84, Kur80b, Man87]. **Multiple** [HHM82, HM81, KS88, LRS89, Lin81, RW86, SS89, Le 86]. **Multiples** [Le 86]. **Multiplicateurs** [LT86]. **Multiplicative** [Kar82]. **multipliers** [LT86]. **Multitype** [Coh89, Hol82, Key87, Kle89a]. **Multivariate** [BS80b, BF88, BR88, Coo85, Ell88a, Ell88b, HK80, Iye86, Joe87, LS82, MS82a, MO83, Mas89b, Mia88, Pou84, Sch85b, Stu84]. **Mutual** [BF85].  
**N** [Ano89i, Ano89k]. **Nash** [GGL88]. **Natural** [Cox82, Hol83, LR81, LR82]. **NBU** [Sha83]. **Near** [Kle89a, Ryz86]. **Near-Supercritical** [Kle89a]. **Nearest** [BB83, Bra89, GG82, GL82, Lig83a, Lig83b, Lig89]. **Nearest-Particle** [Bra89]. **Necessary** [AK80, BY88b, Bar88, CD81, Fad85, GH81, Pin88, Tal88a]. **Negative** [BSS82, Kla83]. **Neighbor** [BB83, GG82]. **neighborhood** [Gol84]. **Networks** [Kel87]. **Neumann** [Nis81]. **no** [BL97, Bla80]. **Noise** [DM84, Dup88, KK85, Rup82]. **Noisy** [GOD80]. **Non** [HW82, HP83, Kar82, MZ84, Zam84a, Zei89, vZ82]. **Non-** [vZ82]. **Non-Clustering** [Zam84a]. **Non-I.I.D** [MZ84]. **Non-Linear** [HW82]. **Non-Measurable** [HP83]. **Non-Singular** [Kar82]. **Nonasymptotic** [BM89b]. **Noncentral** [AT87, FT85]. **Noncharacteristic** [Pin89]. **Nonconstant** [BK89]. **Nondecreasing** [JP87a]. **Nondeterminism** [Cuz78, Cuz87]. **Nonhomogeneous** [YM85]. **Noninteracting** [Lee88, Lee89]. **Nonlinear** [CN88, KK85, KO88b, Lin80, Sch85a, Ste81, Zha88]. **Nonnegative** [SC84, Yam85]. **Nonparametric** [LLP80]. **Nonsmoothed** [FR89]. **Nonuniform** [HJ88, LR87]. **Norm** [Gem80, JK83]. **Normal** [BR89, Ber88a, Ber86, BH83, Che81b, CCHM86a, Eng81, Goo88, HK80,

**HMV83**, Iye86, Jan88, JDPP83, Nai81, Pit82, QR84]. **Normality** [Car86, GP89, GP83b, HKS87, Mal88, Mat82, PR85, Ros84b, Tak81].  
**Normalization** [HK80, McC80b]. **Normalized** [Gri86, GK89b, Zha86].  
**Normed** [GH81, HT83, HK81, Pru83]. **Normes** [Bro80a]. **Norming** [Hal88a]. **Norms** [CH88, Bro80a]. **Note** [Bha80, Bor85, Bra80, BG81a, CR84, Che81b, CZ86, Gar82, Hae84, Kan89, Mal80, PF86, Ram81, SP81, Sta84, Yu81]. **Notes** [Adl80, Ber80b, CI80, CM89]. **Nuclear** [Ust84]. **Null** [Doe82]. **Null-** [Doe82].  
**Number** [Ano80a, Ano80b, Ano80c, Ano80d, Ano80e, Ano80f, Ano80g, Ano80h, Ano80i, Ano80j, Ano80k, Ano80l, Ano81a, Ano81b, Ano81c, Ano81d, Ano81e, Ano81f, Ano81g, Ano81h, Ano81i, Ano81j, Ano81k, Ano81l, Ano82a, Ano82b, Ano82c, Ano82d, Ano82e, Ano82f, Ano82g, Ano82h, Ano83a, Ano83b, Ano83c, Ano83d, Ano83e, Ano83f, Ano83g, Ano83h, Ano84a, Ano84b, Ano84c, Ano84d, Ano84e, Ano84f, Ano84g, Ano84h, Ano85a, Ano85b, Ano85c, Ano85d, Ano85e, Ano85f, Ano85g, Ano85h, Ano86a, Ano86b, Ano86c, Ano86d, Ano86e, Ano86f, Ano86g, Ano86h, Ano87a, Ano87b, Ano87c, Ano87d, Ano87e, Ano87f, Ano87g, Ano87h, Ano88a, Ano88b, Ano88c, Ano88d, Ano88e, Ano88f, Ano88g, Ano88h, Ano89a, Ano89b, Ano89c, Ano89d].  
**Number** [Ano89e, Ano89f, Ano89g, Ano89h, Bru84, BS87b, CDG87, Far86, Far87, KM87, NSK86, She81, dlC89]. **Numbers** [AK80, Hal82c, HR81a, Kot86, Mas82a, Qui80, QR84, Vas80, Wri81, BP84b, CZ86, De 81, Elt81, Fil83, GZ87, Gut85, Hei84, Mas89a, Oel84, PR83a, PR83b].  
**Numerical** [Ric82].  
  
**Obtaining** [Dyk85]. **Occupancy** [Eng81, Qui80, QR82, QR84]. **Occupation** [CG83, CG85, Cox88, GH80, KS84, Kas82]. **Occupied** [GKR88].  
**Occurrence** [Li80]. **Occurrences** [VF87]. **Occurring** [Zee81]. **Ogawa** [NZ89]. **One** [AGKdV89, AP89, And88c, BD88, Bro86, Dur80, GP87, Gaw88, Gra86, Hol85, Kau89, Kel87, Kuc82, Lal86, MOT85, Oka85a, Pru81a, Ros80, She81].  
**One-Dependent** [AGKdV89]. **One-Dimensional** [Bro86, Kau89, Kel87, Lal86, MOT85, Oka85a, Ros80]. **One-Sided** [Gaw88, Pru81a]. **Onsager** [Zei89]. **onto** [Dyk85]. **Operational** [Jac84].  
**Operations** [AL82]. **Operator** [HHM82, HM81, HMV83, HJV86, Jur82, Luc84].  
**Operator-Selfdecomposable** [Jur82]. **Operator-Stable** [HHM82, HM81, HMV83, Luc84]. **Operators** [CRW85, Swe80]. **Optimal** [BS87b, cCS80, De 80, Fin82b, Irl81, Ken85, LV83, Lin85, Lor81, Mar84, Mil85, SS81, Ste82]. **Optimality** [AC88a]. **Optimum** [AC88a]. **Optional** [Hur85, Kur80a, WW81]. **Options** [Bru84, BS87b]. **Order** [Ast81, BP83a, CM80, Che85, Coo85, Dev81, FR88, GS81, Hal82b, Hel81b, Hij84, Jen85, JS87, LR86b, LWZ81, Mas82b, Rei81, RS80, Teu81, Van80, VV82, WRL82].  
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[Gol84, Stu82b, Stu84]. **Other** [Bro87].

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**Parts** [EK89, MNS89]. **Passage**  
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**Patterns** [Li80]. **Percolation** [CR85, CCN87, CCG<sup>+</sup>89, CD81, CG84,  
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**Petkau** [Hog86]. **Phase** [AL82, CCG<sup>+</sup>89, Pem88, RN80]. **Phenomena**  
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**piecewise-monotone** [RE83]. **Pinned** [Ric82, She82a]. **Places** [Pit89].  
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[Che88]. **Poincaré-Type** [Che88]. **Point**  
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Bro83c, DP86, Ell88a, KQ89, MN86, Ros81, Ser86, Ser88]. **Polarity** [Mou89a]. **Polymers** [Bar81b, Fre81]. **Polynomial** [Kwa87, MS82b]. **Polynomials** [AT87, She81, vE86]. **Population** [Asm80, CR84, Kle89a, MS89, Rob77, Rob83]. **Position** [Saa87]. **Positive** [Kon82, Pin85d, Rit81, Way80]. **Positively** [Pit82]. **Positivity** [Lee85b]. **Possible** [Kla88]. **Potential** [Maz88]. **Pour** [Ber89b, Bro80a, LT86, RE83]. **Power** [Hol83, Ste88]. **Pramarts** [Tal85]. **Precision** [Kla80]. **Predictable** [Kal88, Str86a]. **Prediction** [Ari88, De 80, Lin80, Lin85]. **Predictors** [Blo85]. **Preface** [Ano89j]. **Prescribed** [AP89]. **Preservation** [Sha88]. **Preserving** [Bec81, Oka85a]. **Presque** [Der83]. **Prevalence** [Heu86]. **Previsible** [Str86a]. **Prime** [Llo84]. **Primitive** [NS82]. **Principle** [Bez87a, Deu89, Jak86, NW81, Pel85, Pin89, Wat89]. **Principles** [CHS87, DP82, Ebe86, Ein87, Ein89, KP80, OP88, Pel82, Phi80, Phi86, dA82]. **Priority** [Kur84, Mit83b]. **Prises** [ESY83]. **Probab** [Ano80a, Ano80b, Ano80c, Ano80d, Ano80e, Ano80f, Ano80g, Ano80h, Ano80i, Ano80j, Ano80k, Ano80l, Ano81a, Ano81b, Ano81c, Ano81d, Ano81e, Ano81f, Ano81g, Ano81h, Ano81i, Ano81j, Ano81k, Ano81l, Ano82a, Ano82b, Ano82c, Ano82d, Ano82e, Ano82f, Ano82g, Ano82h, Ano83a, Ano83b, Ano83c, Ano83d, Ano83e, Ano83f, Ano83g, Ano83h, Ano84a, Ano84b, Ano84c, Ano84d, Ano84e, Ano84f, Ano84g, Ano84h, Ano85a, Ano85b, Ano85c, Ano85d, Ano85e, Ano85f, Ano85g, Ano85h, Ano86a, Ano86b, Ano86c, Ano86d, Ano86e, Ano86f, Ano86g, Ano86h, Ano87a, Ano87b, Ano87c, Ano87d, Ano87e, Ano87f, Ano87g, Ano87h, Ano88a, Ano88b, Ano88c, Ano88d, Ano88e, Ano88f, Ano88g, Ano88h, Ano89a, Ano89b, Ano89c, Ano89d]. **Probab** [Ano89e, Ano89f, Ano89g, Ano89h, BL97]. **Probabilistic** [Dro82, Pit87, Van84]. **Probabilities** [Ber89a, DR85, Fad85, Gut80, JJS88, Mit83a, PF86, Ram81, Rob77, Rob83, Sie82, Sie88]. **Probability** [Ale84, Ale87b, Bas88, BPT88, Bol84, CR85, FP81, GS80, Gri83c, GF87, HKP80, Hil87, HJV86, Hwa80, JP87a, Jur82, Kes86, Kes87a, Mat82, MSS82, PR83b, Ric82, Ste81, dA82]. **Probability-Based** [GF87]. **Problem** [FP81, HHK83, Hog86, Hol83, Hwa87, Kar84, LL86, Lor81, Nis81, Pit89, QR82, RT89b, Sha89, Shi83, Sie83, Tal87b, Van84, Wat84]. **Problems** [Bru84, BS87b, Bur84, Irl81, JJS88, Lai88, LV83, Mat88a, Mat88b, Sal87, Tal87c, WK87]. **Procedure** [Dyk85]. **Process** [AP89, And82, AK84, And85, And88b, And88a, Ari88, Ath88, BF87, BK89, BG81a, Bro86, BW86, Coh89, CCFR83, CF86, Dar83, Deu89, DL88, DS88b, DST89, Ell86, EW89, Fer86, GP87, Get88, Gre84, Gre85, Gri83a, GFZ86, HHL81, HR83a, HR83b, HR89, Hel81a, Imh85, Kie80a, Kon82, Lin81, Mad86, MR87, MZ84, Mas84, MV87, MN86, Oel88, PY86b, Pit81a, Ric82, Saa87, Sch86, Sch87a, She82a, SW82, Sil80, Ste86a, Tak82, Tay89, Uch82b, VN82a, VN82b, Yam84, Zak85, Ber89b, Bro80a]. **Processes** [AGKdV89, AB86, AS87, Ale84, ADG<sup>+</sup>84, Ale86, AP86, Ale87a, Ale87b, AD87, Arr81, Arr85, BD88, BS87a, Bar88, BC83b, BP84a, BP84b, BP85, BC86, Bas88, Ber74, Ber80a, Ber80c, Ber82b, Ber83c, Ber88c, BL88, Bir88b,

BS81, Bro80b, Bro81, BR88, CM80, CK83a, CL89a, Che81a, Chi82, CC89, CS85b, Coh85, CD81, CCHM86b, CHS87, CH88, Cuz78, Cuz87, DeB87, De 84, De 80, DPSW86, DS89, DH81, Deu88, Don87a, Don87b, Dur80, DG83, Dyn89, EM88a, EM88b, Ell80b, Eri81, Fal84, FP81, Fra85, Gae88, GS80, GM83a, GZ84, GZ86, GZ87, GW82, Glo80, Glo81a, Glo81b, GG86b, GH81, GKZ81, Gor88, Gre80, GF87, Gzy80, Hen83, HLS80, HLS87, Hol82, Hor84, Hu88, Hug85, Hur85, IM89, JP88, JN85, Jan85, Kal88, Kar84, Kas85, Kas88, KKR87]. **Processes** [Key87, Kle89a, KLS82, KS87, Kuc82, Kur80b, Kus85, LRS89, LR88, LT89, LR84, Lig80, Lin80, Lin85, LS87b, Mac81, Man87, Mas89b, Maz88, McC80a, McC80b, MR85, MN88, Mia88, MNS89, MP87, Mou89a, NN87a, NN87b, NP88, OV85, Oel84, OP88, Pin85d, Pin85a, Pin85b, Pin86, Pin88, Pit81b, Pou84, Pru81b, PT83, Rev82, RS88, Roo86, Ros87, Ros88, Ros80, RS80, Rup82, Sal87, Sam88, Sch85a, Sch87b, Sie83, Ste86b, Stu82b, Stu84, Tal87c, Tal88a, Ust84, Ver85, Web88, Yam85, YM85, Zee81, Zei89, dHR89, BL97, Ber80b, Ber84, SP81]. **Processus** [Ber89b, Bro80a]. **Product** [Car88, Rei81]. **Products** [Bou87, CN84]. **Professors** [ADG<sup>+</sup>84]. **Programming** [FP81]. **Projection** [Csi84]. **Projections** [Dyk85, Sch85b]. **Proof** [AC88b, Bec81, CS85b, Cox84, Dur82, Sch87b, dA83a]. **Propagation** [CN88, Wal82]. **Properties** [AC88a, Bro80b, Bro81, BZ81, CM80, Cla87, Hol88, Kau89, Ken89, NN87a, Nol88, Nol92, Oka85a, Ver85, vPvS85, vZ82]. **Property** [CL89b, Csi84, EW89, FDS88, Kal87, Ken87, Rog81, Sch89, Sha88, Wen80b, Zam84a]. **Prophet** [Kla89, KS87]. **Prophets** [Ken85]. **Proportion** [AW89, Uch82a]. **Publications** [Ano86j, Ano89k]. **Pure** [BC86]. **Purely** [Ast81].

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**R** [Gae88]. **Radial** [Ken87]. **Radius** [Gem86]. **Radon** [HHK83]. **Radonifying** [CRW85]. **Ramsey** [BK83]. **Random** [Aar86, AF84, Ald83, And88c, Arr81, Arr83b, AH85, Bél89, BR84a, Ber83a, BH89, BF85, Bez87a, Bol82b, Bol89, Bou87, BK83, BW85, Cac82, CRW85, CN88, Cer86, CS85a, CS87, Che80, Chi85, CDG87, Cog80, CN84, Coh89, CK83b, CG84, Cox89, Dal80, DH84, Dav83, DR85, DH82, DFG89, De 81, DP82, DDP86, Dyn88b, Ein87, Ein89, Ell84, Ete80, Far86, Far87, FT80a, Fil88, FDS88, Fla82, FOW85, Fol84, FT85, GOV87, Gem80, Gem86, GS85, GH85, GG86b, GP83a, Gre85, Gri82, Gri83b, Gri83c, Gri86, Gri87, Gut80, Gut83, GJ86, HK80, HKS87, HB87, Hal80b, Hal83a, Hal88a, HHL81, Han89, Han91, HR83b, Her84b, HK82, Hol83, Hol88, Hol81a, Hu88, JP84, JP87a, JP87b, Jak86, Jan83a, Jan88, JDPP83, Joh85, JS89, KV83, Kal81a, KO88a]. **Random** [Kas88, KM87, Ken85, Ken89, Key84, Key87, Kin80, Kla81, Kla83,

KT87, KS86, KS88, KP80, KW87, LW82, LT89, LW89, Llo84, Mar84, Mat82, MT86, McC80b, Mor83, Naw82, NK83, New87, Ney83, Nor84, O'B80, Oel88, Pel82, Pel87, Pem88, Phi80, Phi86, Pin83, Pit83, Pit85, Pru81b, PR83a, PR85, Rei82b, Rei86, Rit81, Ros84a, Ros86b, RS86b, Rus88, RS82, SC84, SS81, Sam84, Ser82, Ser86, Ser88, She81, Sie88, Sil83, Sla88, Sla89, Sol84, Sta84, Ste82, Tal87a, Tal89, TC83, Tom80, Ulb81, Wat84, Wat85, Woo83, Zac83, Zah88, Zha86, dA80, dA82, vZ82]. **Randomized** [Mil85]. **Randomly** [Ber81, DM84, Mad86, Sol80, TC83]. **Randomness** [Joe87]. **Range** [And82, AK84, BG81a, CI78, CI80, Ete80, FT85, Imh85, Lig80, Way80]. **Rank** [Doe82, SRP85]. **Ranks** [Che85]. **Rapid** [Hol85]. **Rapidly** [Fal87]. **Rare** [Ber83c]. **Rate** [Bir88b, BS80b, Bra89, Cox82, DDL86, FK86, Got86, Gri83b, Hae84, HJ88, Hae88, Hal80a, Hal82a, Hal82c, Hal83b, Hal84, Hal88a, Hal88b, Kla84b, MR87, Str86b, dHR89]. **Rates** [Bol82a, BG80, DS89, Eri80, Fil83, GK89a, Gri82, Gut80, HH81, Mar82, Ome88, RY89, RT84, RT89a, Ste88, Zab80]. **Ratio** [Iye86, MO82, Roo87]. **Raw** [Glo81a, Glo81b]. **Reaction** [Fre85]. **Reaction-Diffusion** [Fre85]. **Reactions** [Kot86]. **Real** [Far86, Far87, KM88, Kee82, She81]. **Rearrangement** [JS89, Riüs81]. **Records** [GR89]. **Rectangular** [Ter83]. **Recurrence** [Arr83b, Bha78, Bha80, Cer86, Key84, Kli87, Pin87, Pin88, Pin90, Wil85]. **Recurrent** [CI78, CI80, JP84, Jan85, Lee89, Pin85d, Way80]. **Recursive** [Dup88]. **Refinement** [MV87]. **Reflected** [HR81b, HLS85, HW87, MR85, Wil85]. **Reflection** [LR86c, CMEM80]. **Réflexion** [CMEM80]. **Regarding** [Mat82]. **Regeneration** [Key87]. **Regenerative** [FT88, Kal81b, KM88, Lal86]. **Region** [HLS85, Pin85d]. **Regions** [Yan86]. **Register** [Zam83]. **Regression** [LW82, Smy80]. **Regular** [Fad85, Lee85a, Pit81b, Ram81, Tom86, Bro80a]. **Regularity** [Bra85, Fra85]. **Regularized** [Dyn88a]. **Regularly** [CM86, DR85, HM87]. **Regulières** [Bro80a]. **Reinforced** [Pem88]. **Related** [BP83a, Fil83, HKP80, Mas89b, Pit83, Rev82, Shi83, Wri81]. **Relation** [NZ89, vPvS85]. **Relations** [Jur85]. **Relative** [Kie84, Kla80]. **Reliability** [AL82, BP83b]. **Remain** [Pin85d]. **Remainder** [Car83, Eng81]. **Remark** [Ber83b]. **Remarks** [Uhr84]. **Renewal** [AA87, Bro80b, Bro81, BW86, Car83, CHS87, Dal80, DS89, EMO84, Gru87, HW82, Hor84, Jan83b, Kee82, Lal84, Ney82, SP81, Sen82, Sol80, Ste86b, Zha88, Zha89]. **Renormalization** [Ros86a]. **Rényi** [DD87, Lyn83, Mas89a, AW89, CS81, DDL86, Ste86b]. **Repeated** [Li80]. **Replacement** [Ney82]. **Representation** [ARS87, Coh81, De 84, JS87, Lal86, Ros85, Sol84, Str86a, Wat85]. **Representations** [Alp83, Blo85, FOW85, Hai85, Kur80b]. **Rescalings** [Arr81]. **Residence** [Gol84]. **Respect** [Eme82, GM83a, KS88, PR83b, RW86, San88, Zak85]. **Result** [Arr85, Ber82a, Dur82, McC80a, Mic82, Tak81]. **Results** [Ein89, GKZ81, GJ86, HHL81, HR83a, HR83b, HR89, KZ83, Le 88, MS89, Mou89b, Pro80, Rei82a, Rei82b, Tal85, dAK83]. **Return** [Cog85]. **Reversal**

[HP86, JP88, MNS89, Mit83c, Sha80]. **Reverse** [Ell86, Lee85a]. **Reversed** [Wu82]. **Reversible** [DPSW86, GL82, Lig83b, Lig89, Lyo83]. **Revesz** [Sha89]. **Review** [Don87b, Gae88, Sin88]. **Revisited** [Bai89, Hwa80]. **Revival** [Sie83]. **Richardson** [DL81]. **Riemannian** [Hsu89]. **Right** [Kuc89, Sal87]. **Robbins** [Kla85b, Rup82]. **Role** [BR84b]. **Root** [GP83a]. **Roots** [Far86, Far87, She81]. **Rosen** [Hal81]. **Rotated** [HKP80]. **Rotational** [Alp83, Hai85]. **Rotationally** [Mar86]. **Rows** [Sam84]. **Ruin** [Shi83]. **Rule** [HK82, Lee85a]. **Rules** [HP83, Mar82, Mar84, SC84]. **Runs** [Jan84, Pit81a]. **RWRE** [Pem88].

**Salesman** [RT89b]. **Sample** [Ale86, CR84, CS85b, DR84, FK86, HW82, Lai88, Mil81, RW86, SS81, Tal88a, Tuc80, Ver85, dHR82]. **Samples** [Goo88, Rob77, Rob83, Ste82]. **Sampling** [Hur85, Kal88, Kur80a, Lor81, Ney82, WW81]. **Sandwich** [AC88b]. **Sanov** [Csi84]. **Satisfying** [Her83]. **Saucisse** [Le 86]. **Sausage** [Le 88, Le 86]. **Scale** [Zak85]. **Scaled** [ENS87]. **Scaled-Mins** [ENS87]. **Scaling** [BW85, Sla89]. **Scan** [Cre80]. **Sceneries** [Bol89]. **Scenery** [Hol88]. **Scheme** [JJ86]. **Schemes** [Fin82b, KM87]. **Score** [JS87]. **Scores** [Qui80, QR84]. **Second** [Jen85, JS87, LR86b]. **Second-Order** [Jen85, JS87, LR86b]. **Secretary** [Lor81]. **Sections** [Gor88]. **Sector** [Gut83]. **Seen** [Fer86]. **Séjour** [Gol84]. **Selected** [Sol80]. **Selecting** [KR81]. **Selection** [BS87b, SS81]. **Self** [Bar81b, Dyn88a, Dyn88b, Fre81, GK89b, Law89, MR87, OV85, Pen89, Ros84a, Sla89, Ver85]. **Self-Avoiding** [Bar81b, Fre81, Law89, Sla89]. **Self-Intersection** [Dyn88a, Dyn88b]. **Self-Intersections** [Pen89, Ros84a]. **Self-Normalized** [GK89b]. **Self-Similar** [MR87, OV85, Ver85]. **Selfdecomposable** [Jur82, Jur85]. **Semi** [Luc84]. **Semi-stable** [Luc84]. **Semicircle** [BY88a]. **Semigroup** [DP86, Hsu89]. **Semigroups** [Beq89, BZ81, Cer86, LR84, Oka85a]. **Semiinvariants** [Jan88]. **Semimartingale** [Ken87]. **Semimartingales** [Avr88, Bic81, Eme82, Kar82, Pro85a, Pro85b]. **Seminorms** [BS86]. **Semipolar** [Kan89]. **Sense** [Ram81]. **Separability** [Ros86b]. **Sequence** [Ale89a, Ale89b, AW85, Ath88, Car86, Deh86, Li80, SS81]. **Sequences** [Avr88, Bir88a, Bra88, Bur81, CS85a, Che85, DDP86, DF80b, Eag81, Han88, Heb80, Her83, Her84a, Her84b, Jan84, Kal88, KO88a, Lin85, Mor83, NW81, O'B87, Pel82, Pel85, Pel87, WRL82, Woo85, Zam83, Zam84a]. **Sequential** [LL86, SS81]. **Series** [Blo85, Che80, Hol83, Hwa87, Kip86, Kla85b, KW87, LW82, Smi82, dA80, dlC89]. **Series-Parallel** [Smi82]. **Set** [Ale86, AP86, Ale89a, BP85, DL81, DL88, DS88b, DST89, FDS88, GG86a, GG86b, GR89, Hur85, Kue81, LV83, Nor84, PR83b, dAK83]. **Set-Indexed** [Ale86, AP86, GG86a, GG86b, BP85]. **Set-Valued** [PR83b]. **Sets** [Adl78, Adl80, Ale89b, AH85, BP84a, BP84b, Ber83c, Bla81, BN81, Cog85, Dyk85, FT88, GH85, GZ87, Hal83b, Jan85, Kal81b, Kan89, Kur80a, PR83a, Ros86b, RS82, Tal88b, WW81, Zah88]. **Several** [Jan87, Sch87b]. **Sex** [Asm80]. **Shannon** [AC88b, Bar85]. **Shape** [DL81, Gaw84]. **Sharing** [Smi82]. **Sharp** [BK89, Bur84, Bur87b, CK83b, DS89, Kla84a, RT89b].

**Sheet** [Adl78, CCFR89, Eps89, Mou89b, Wal82, Adl80]. **Shepp** [DDL86, DD87, Lyn83]. **Shift** [Zam83]. **Shifted** [DH84]. **Shock** [Ros81]. **Shorack** [Gae88]. **Shuffles** [FOW85]. **Sided** [Atk86, Gaw88, Mar82, Pru81a]. **Siegmund** [Kla85b]. **Sign** [Tal88b]. **Sign-Invariant** [Tal88b]. **Signals** [DM84]. **Similar** [MR87, OV85, Ver85]. **Simple** [Arr83a, Bec81, BF87, Cer86, Doe82, FP81, Fer86, Kie84, Kip86, Lyo83, Saa87, VN82b]. **Simplex** [Mat82]. **Single** [Ber81, Mou89a, Way80]. **Singular** [Bez87b, Kar82, KW88, Oka85a, Pin83]. **Singularities** [CN88, Wal82]. **Singularity** [Ros88]. **Site** [Arr83b, GKR88]. **Sites** [EG87]. **Size** [Ber83a, HW82, Kle89a, McC85]. **Sizes** [RS80]. **Skew** [HS81]. **Slepian** [JDPP83]. **Sliding** [Dun80, GOD80]. **Sliding-Block** [Dun80, GOD80]. **SLLN** [Kor84]. **Sloping** [Esc87]. **Slow** [DP85]. **Slowly** [Kas82]. **Small** [Bez87a, Cog85, CF86, GOV87, Gri83c, Hij84, Kla83, Lia88, Pin89, dA83b]. **Smallest** [Sil85]. **Smooth** [EK89, Hei84]. **Smoothed** [FR89]. **Smoothing** [And85, Ell86, Poo82]. **Smoothness** [BR82, CHM89, Eri81]. **Sojourn** [Uch82a]. **Sojourns** [Ber74, Ber80a, Ber82b, Ber83c, Ber88c, Ber80b, Ber84]. **Solution** [Van84]. **Solutions** [Heu86, MOT85, Pro85a, Rei83]. **Some** [ADG<sup>+</sup>84, Asm80, BSS82, Bol82a, BG80, Bro80b, Bro83c, CM80, CS87, Chi82, Cla87, CD81, Cox88, Dal88, Dup88, Eps89, Fla82, GZ84, GKZ81, GFZ86, HR83a, HR83b, HR89, HLS80, Hol81b, KZ83, LT89, Lyn83, Mas82b, Rei82a, Rei82b, Sch85a, Sha80, Sie88, Tal85, Uhr84, VN82b, Wu82, Zak81, dA82, dAK83]. **Sources** [GOD80, Kie80b]. **Sous** [Der83]. **Sous-Additif** [Der83]. **Space** [Ale89a, Ale89b, BP85, Car88, Ein89, Ete80, GKZ81, Hal85b, Lal84, Oka85b, Pen89, PR83a, RT84, RT89a, Ros85, Tal89, UZ89, Van84, Zac83]. **Spaces** [AGMZ81, AH85, Bol84, Bur81, BZ81, CM89, Got81, Got86, Hei84, Jan83a, JS89, Kor84, KW87, LT88, LR84, RR80, Ust84, Web88]. **Spacing** [Hol81a]. **Spacings** [Deh82, Deh84, Deh86, Dev81, Dev82, EvZ88, Hal82b, Jan87, Pyk80]. **Spanning** [Ste88]. **Spatial** [MN86, Uch82b]. **Specialized** [Bro80b, Bro81]. **Spectral** [De 84, Fal84, Gem86, Ken82, Pin86, Ros84b]. **Speed** [DPSW86]. **Speeds** [Swe80, Way80]. **Sphere** [Ber80c, Gol84, Gol84]. **Spheres** [Hal85b, Lia88, Mat88a, Wen80a]. **Spherical** [Gor88]. **Sphericity** [Ber86]. **Spin** [GG82, Gra86]. **Spitzer** [ARS87, Dur82, GL82, Hal81]. **Splicing** [KR83]. **SPLIFs** [Bla80]. **Splitting** [BD86, Kal81b]. **Spreading** [Kal88]. **Square** [GP83a, HKP80, MO82]. **Squared** [Hal83a]. **Squares** [MO82]. **Stability** [Bou87, CN84, Ein89, FT80a, GG82, Tom86]. **Stable** [BD88, BC83b, BS86, CM80, CRW85, CCHM86a, Dav83, DFG89, Don87a, Gaw84, Gaw88, GH85, HHM82, HM81, HMV83, HJV86, KS88, LWZ81, Luc84, Mit81, Mit82, Mit83b, Nol88, Nol92, Ros88, RW86, Ryz86, SS89, Tal88a, dHR89, De 84, Mit83b]. **Standard** [RR80]. **Started** [DM84]. **State** [Dup88, Ell86, Ell80b, Lal84, Zac83]. **States** [Gan89, Lal86]. **Stationarity** [Zam83]. **Stationary** [AP89, Ari88, BM89a, Ber83a, BH89, Ber80a, Ber82b, Ber83c, Bol82b, Bra88, Car86, Che85, Fal84, FT88, Gan89, Get88, GK80,

GF87, HLS85, HW87, Heb80, Her83, Kie80a, Kie80b, KLS82, McC80a, McC80b, Naw82, OV85, O'B87, OP88, Pin83, Pou84, RS88, RS80, Sam84, SP81, Sch87a, Sol84, Ste86a, Ver85, WRL82, Zam84a, Zam86]. **Statistic** [Car86, Cre80, Hal87]. **Statistical**  
 [BM87, BDS89, Don87b, ER82, ER83, RS80]. **Statistics**  
 [Ber82a, BP83a, CR84, Che85, Coo85, Dev81, Doe82, FR88, GS81, GP83b, Hal82b, Hel81b, JJ86, LWZ81, Mas82b, MS82b, Rei81, SRP85, Teu81, Van80, VV82, WRL82, Gae88]. **Stay** [Rit81]. **Stein** [AGG89, Tak81]. **Stochastic**  
 [Alp83, AD87, BH86, BM82, Ber83b, Ber88b, Bic81, Bou87, BR84b, Bur87b, Car88, Coh81, DR84, Eme82, GM83a, Hai85, Haj82, Heu86, Hol85, Hu88, KS84, KKR87, Kle89b, KS88, KW87, LR88, LR84, MP80, Mia88, Now85, Oel84, Pou84, Pro85a, Pro86, Rei83, RT89b, Roo80, RW86, Str86b, Tud89, Wat85, Web88, Yan86, CMEM80]. **Stochastically** [CS85b, Pru83].  
**Stochastiques** [CMEM80]. **Stop** [HK82, HP83, SC84]. **Stopped**  
 [Esc87, GJ86, MP80, Pin86, RS86a]. **Stopping**  
 [Ald89, cCS80, DeB87, Fin82b, Irl81, Ken85, Lor81, Mar82, Mar84, Mil85].  
**Storage** [Yam85]. **Strassen** [Kon82]. **Strategies** [LV83, Now85].  
**Stratonovich** [Haj82, NZ89]. **Strength** [Smi82]. **Strict** [Bur87b]. **Strictly**  
 [KS88]. **Strings** [Zam83]. **Strong** [Bar85, CS81, Deh82, Deh84, Ebe86, Ein87, EvZ88, EM88b, Ein89, Heu86, Hor84, Imk86, Kal87, Mas89a, Mas89b, Ros84b, Ros80, Ste86b, AW89, BP84b, CZ86, De 81, Fil83, Gut83, HLS80, Hil82, Mas82b, McC80a, PR83a, PR83b, Rus88, Van80]. **Strongly**  
 [Her83, Yam82]. **Structure** [Jur82, MSS82, Tal85, Tal88b]. **Structures**  
 [JD83]. **Student** [Hal87]. **Study** [Li80]. **Subadditive**  
 [GS80, Lig85, Ste81, Der83]. **Subcritical** [Sch87a, VN82a]. **Subdivision**  
 [Pyk80]. **Subfiltration** [Hoo84]. **Subgroups** [BH83]. **Subject** [GOV87].  
**Submartingales** [WW81]. **Subordinated** [Gru87]. **Subordinators**  
 [FT88, JP87a, PV81]. **Subsequences** [Gut85]. **Subsequential** [GP89].  
**Subsets** [Bro87]. **Subspaces** [Key88]. **Suffice** [AGG89]. **Sufficient**  
 [AK80, BY88b, Bar88, Beq89, BW86, CD81, Fad85, GH81, Pin88]. **Sum**  
 [AP86, BP84a, BP84b, CK83b, GZ87, Hal80b, Hal83a, MO82, MSS82, Now85, Pru87, Tal89]. **Summand** [Pru87]. **Summands** [Tak81]. **Summation**  
 [Eri81]. **Sums** [BH89, Ber80a, BB83, CS81, CM86, CHM88, Dav83, Ein87, Ein89, Fil88, GG86b, Gri86, GP89, Gut80, HM87, HT83, HK80, HKS87, HR83b, Hil82, Jak86, Jan88, JS89, Kla81, Kla89, KP80, Mas82a, Phi80, Phi86, Pru83, QR84, Rei82b, Rei86, Roo87, RS86b, Sam84, Ser86, Ser88, Sla88, Smy80, Sta84, TC83, Tom80, Ulb81]. **Superadditive** [MSS82].  
**Supercritical** [Coh85, Coh89, DG83, GP87, Kle89a, Kuc82, Kuc89, VN82b].  
**Supports** [Isc88, Isc89]. **Suprema** [AB86, AS87]. **Supremum**  
 [Adl84, Dar83, HK82]. **Sure**  
 [BY88b, BD88, DP82, Fol84, Heb80, KP80, Muk84, Rup82, Stu86, TC83].  
**Surely** [Hil82]. **Survival** [BG81a, Bra89]. **Switched** [Kel87]. **Symmetric**  
 [And88b, Arr83a, Arr85, BC83b, CM80, Hen83, Mar86, MT86, Mit81, Mit83b, MS82b, RS86b, SS89, Tuc80, vE86]. **Symmetry** [HHM82, HJV86, Luc84].

**Synchronization** [GOD80]. **Synonymity** [Hoo84]. **System**

[Arr83a, Car88, DFG89, Deu88, Smi82]. **Systèmes** [CMEM80]. **Systems** [BP83b, Bou87, BG80, BG89, Bra89, BR84b, Fri87, GOV87, Gor83, Gor84, GG82, Gra86, GL82, KM88, Lee88, Lee89, LR84, Lig83a, Lig83b, Lig89, Spi81, CMEM80].

**Tactics** [Mil85]. **Tagged** [Arr83a, Fer86, Saa87]. **Tail**

[AB86, AS87, BH89, BK89, DR85, EG81, HM87, Hol83, JP87a, SS89, Sie88].

**Tails** [EM88a, Roo87]. **Taken** [ESY83]. **Tanaka** [Ros86a]. **Tauberian**

[Bin81]. **Taylor** [Hwa87]. **Temps** [Gol84, Str86a]. **Term**

[Car83, Eng81, Fin82a]. **Terms** [Ast81, BR89, MS80b]. **Test** [BB83, Gri83b].

**th** [CM80]. **Their** [CN84, LR84, DeB88, Don87b, Pin85a]. **Théorème**

[RE83]. **Theorem** [AC88b, ARS87, AA87, AGMZ81, Bai89, Bar87, Bar85, Bec81, Bor85, BK83, Che81a, CC89, Coh81, Csi84, DF80a, Eag81, EMO84, Fit87, Gem80, GM83b, GP83a, HB87, Hal81, Hel81b, Hu88, Hur85, Kas82, Kur80a, LS87a, Lig85, Lyn83, McC87, Oka81, Oka85b, RN80, RS88, Roo87, RT81, Saa87, Sat81, Sch87b, Sen82, Sol84, Tud89, VN82a, Wei85, Woo83, Woo85, Wri80, Yam85, Yu81, Zam86, ZZ84, dIC89, Bro80a, Der83, RE83, AP86, Ale87a, AD87, Bar86, BP84a, Bha85, Bin81, Bir88b, Bol82b, Bol89, Bra88, Che88, Deu88, Eri81, GM83a, Got86, Hae84, HJ88, Hae88, HK81, Hal80a, HH81, Hal82a, Hal83b, Hal84, Hal88a, Han89, Han91, Her83, Her84a, Her84b, KT87, Kot86, Kuc89, Kur81, Kur84, LR86b, LR87, Oss87, Pel87].

**Theorem** [Pol82, RT84, RT89a, Sch86, Swe80, dA83b]. **Theorème**

[Der83, Bro80a]. **Theorems**

[ADG<sup>+</sup>84, AT87, BB83, Bin81, CS85a, CS87, CD81, CG83, Cox88, Deh84, DDL86, Doe82, EM88b, Eps89, Ete80, Fla82, FT85, Fre85, GZ84, Gor83, Gor84, Got89, GJP84, Hal82b, Hol81b, HK84, Jak86, JJ86, Jan83a, LT89, Mil81, NN87a, NP88, Qui80, Res85, Ser82, Shi83, SW82, Teu81, Tom80, VN82b, Wu82, dHR82, Bol82a, CG84, DDP86, Dut89, Kip86, Sin88]. **Theory**

[AL82, Bic81, CGG89, DR85, Doo89, Dyn89, HW82, Jan83b, KK85, Kee82, Kes86, Kes87a, Kes87b, KR81, Kie84, Lal84, LR88, Maz88, Ney82, Ome88, Roo86, Sal87, Sin89, Str86b, Swe85, Wie82, Zha88, Zha89, dIC89]. **There**

[Bla80]. **Thin** [BN81]. **Thickness** [Bur87a]. **Thouvenot** [Kie84]. **Three**

[CR85, Pro86, Qui80, Sal87, dIC89]. **Three-** [CR85]. **Threshold**

[CCN87, SC84]. **Tight** [Dal80, Dal88]. **Tightness**

[Ald89, Bou87, JO80, Mit83a]. **Time**

[And85, Bar88, BC86, BC83c, CG83, CCFR83, CF86, CCFR89, Ell86, GHR84, Glo81a, Glo81b, GP83a, GF87, Gun80, Gzy80, Hae88, HP86, Hu88, Hug85, Imk86, JP88, JP84, JP87b, Kas88, KKR87, Ken82, Kur80b, LW82, Le 81, McC85, MN86, MNS89, Mit83c, Mou89a, Per81, Pin85d, PT83, Ros85, Ros88, San88, Sch85a, Sha80, Str86a, Tak82, Gol84]. **Time-Changes**

[Glo81a]. **Time-Periodic** [Sch85a]. **Times**

[Ald89, BS87a, BC83b, Bro83a, CK83a, Cog85, CG85, Cox88, Cox89, Cuz82, CD82, DeB87, Dyn88a, Fin82a, Jac84, Jen85, Kal81b, KS84, Kas82, Key87,

Pit89, Pit81b, Ros87, Ros80, Sha88, Bro83b]. **TLC** [LT86]. **Tori** [Yan86].  
**Torus** [Cox89]. **Tossing** [Rei82a, SW84]. **Total** [DH81, KQ89, Lee85b].  
**Total-Cost** [DH81]. **Traces** [RS82]. **Traffic** [HK84, Zee81]. **Transform**  
 [Che80, HHK83, Jaj87, Ros83]. **Transformation** [Alp85]. **Transformations**  
 [Bec81, HK81, RE83, Sha80]. **Transforms** [BS80a, Bur84, KS87].  
**Transience** [Key84, Lyo83, Pin87, Pin88, Pin90]. **Transient**  
 [BM89a, Hen83, Jan85]. **Transition** [MPvW83, Pem88, Wei84]. **Transitive**  
 [Pit83]. **Transitivity** [Irl81]. **Translation** [HHK83]. **Transmission** [Kie80b].  
**Transmitted** [KM87]. **Traveling** [LS88, RT89b]. **Travelling** [LS89].  
**Treatment** [Swe80]. **Tree** [SW84]. **Trees** [Pem88, Pit85, Ste88, Zac83].  
**Triangular** [JJ86, Sam84, dA80, dA82]. **Triangulation** [Ste82]. **Trimmed**  
 [CHM88, GP89, HKS87, Mal88]. **Trivariate** [KS84]. **Triviality** [BH89].  
**Tumour** [BG81b]. **Two** [Alp85, AGG89, Asm80, Atk86, Beq89, Bol89, BG84,  
 CW82, CK83b, CG86, Dur82, Dur84, Ell80b, Esc87, Ete80, FI87, GKR88,  
 Gri87, Haj82, Imk86, Jac84, Lig83b, Mar82, Maz88, McC87, Ney86, Nua84,  
 San88, Sch87a, Wei85, Zak81, Bro80a]. **Two-** [Ell80b, GKR88].  
**Two-Dimensional** [Bol89]. **Two-Fold** [Alp85]. **Two-Parameter**  
 [CW82, Ete80, Haj82, Imk86, Maz88, McC87, Nua84, San88, Zak81, FI87].  
**Two-Sex** [Asm80]. **Two-Sided** [Atk86, Mar82]. **Type** [AL82, Ber88b,  
 Che88, DD87, EMO84, Haj82, Oka85b, RN80, SRP85, VV82, Web88, Res85].  
  
**Uhlenbeck** [Deu89, IM89, Tay89]. **Ulrich** [Sin88]. **Unavoidable** [BN81].  
**Unbiased** [SW84]. **Unconditional** [Bur81]. **Uncorrelatedness** [JD83].  
**Undominated** [PF86]. **Unified** [Bru84, BS87b]. **Uniform**  
 [Adl78, Adl80, AP86, BP84a, Che81a, CH88, Deh82, Dev81, Dev82, EM88a,  
 EvZ88, EW89, GJ86, Hen83, MV87, Mou89b, Sch89, SW82, Swe85].  
**Uniformity** [Cre80]. **Uniformly** [CK83a, Hei84, Sch85b]. **Unimodal**  
 [Uhr84, Yam82]. **Unimodality** [BK82, OR85, Ros80]. **Unique**  
 [Heu86, KO88b]. **Uniqueness** [Ber89a, GKR88, Gan89, SP81]. **Univariate**  
 [Deh84]. **Universal** [BM87, Dud87, KR81]. **Universally** [Now85].  
**Unknown** [BK85, Bru84, BS87b]. **Unscaled** [Gor83, Gor84]. **Unusual**  
 [Ale89b]. **Upper** [CW82, Cac82, CR85, HM87, Kon82, Sla88]. **Urn**  
 [cCS80, Dut89, Fla82, HLS80, HLS87, Sen82, Zam84b]. **Used** [MS82a].  
**Using** [Bro83c, HP83, McC80b, Tak81].  
  
**Valeurs** [ESY83]. **Value** [Bar81a, Bur84, MO83, Ome88, Pic86, RS86a,  
 Ric82, Roo86, She82a, Swe85, Web88]. **Valued**  
 [De 81, DP82, Ein89, EG87, Fra85, GS80, Isc88, Isc89, IM89, Kar82, KP80,  
 LW89, LM89, Phi80, Phi86, PR83a, PR83b, Tal89, dA80, dA82, dA88].  
**Values** [CM86, HM87, Mas82a, O'B87, Ser82, ESY83]. **Vapnik** [Ale87a].  
**Varadhan** [Pin85c]. **Variable** [Bro80a, Cac82, Che85]. **Variables**  
 [BH89, BF85, CRW85, CS85a, CS87, CK83b, CG84, DH84, Dav83, DR85,  
 DP82, DDP86, Ein89, FT80a, Fla82, FT85, GS85, GG86b, Gut80, Gut83,  
 HKS87, Hal80b, Hal83a, HR83b, Her84b, HK82, Jak86, Jan83b, Jan88,

JDPP83, Joh85, JS89, Ken85, Kla81, KT87, KP80, LW82, LW89, Mar84, MT86, Mor83, O'B80, Pel82, Pel87, Phi80, Pit82, PR85, Rei82b, Rei86, RS86b, Rus88, SC84, Ser82, Ser86, Ser88, Sil83, Sta84, Tal89, Tom80, Ulb81, Woo83, Phi86].

**Variance** [AP86, BK89, Bra88, Cac82, GG86b, GH81, Jen85]. **Variates** [Kla89]. **Variation** [Ber89b, FI87, KQ89, Nua84, San88, Tom86].

**Variational** [Pin88]. **Variations** [Avr88]. **Varying**

[CM86, DR85, HM87, JN85, Zha89]. **Vector**

[BZ81, DP82, GS80, dA80, dA88]. **Vector-Valued** [DP82, dA88]. **Vectors** [De 81, Ein87, Ell84, Gri86, HK80, RS86b, Sam84, Sla88, dA82, vZ82].

**Venttsel** [Nis81]. **Version** [Dro82, Kon82, Mas89a]. **Via**

[BM89a, Bla81, JD83, LWZ81, Mas89b, RY89, Ros83]. **Viewpoint** [BM89b].

**Viot** [DH82]. **Vitali** [MS80b]. **Voisinage** [Gol84]. **Volterra** [Pro85b, Tud89].

**Volume** [Ano80a, Ano80b, Ano80c, Ano80d, Ano80e, Ano80f, Ano80g, Ano80h, Ano80i, Ano80j, Ano80k, Ano80l, Ano80m, Ano81a, Ano81b, Ano81c, Ano81d, Ano81e, Ano81f, Ano81g, Ano81h, Ano81i, Ano81j, Ano81k, Ano81l, Ano81m, Ano82a, Ano82b, Ano82c, Ano82d, Ano82e, Ano82f, Ano82g, Ano82h, Ano82i, Ano83a, Ano83b, Ano83c, Ano83d, Ano83e, Ano83f, Ano83g, Ano83h, Ano83i, Ano84a, Ano84b, Ano84c, Ano84d, Ano84e, Ano84f, Ano84g, Ano84h, Ano84i, Ano85a, Ano85b, Ano85c, Ano85d, Ano85e, Ano85f, Ano85g, Ano85h, Ano85i, Ano86a, Ano86b, Ano86c, Ano86d, Ano86e, Ano86f, Ano86g, Ano86h, Ano86k, Ano87a, Ano87b, Ano87c, Ano87d, Ano87e, Ano87f, Ano87g, Ano87h, Ano87i, Ano88a, Ano88b, Ano88c, Ano88d, Ano88e].

**Volume** [Ano88f, Ano88g, Ano88h, Ano88i, Ano89a, Ano89b, Ano89c, Ano89d, Ano89e, Ano89f, Ano89g, Ano89h, Ano89l]. **Volumes** [MP87].

**Voter** [CG83, CG86, Cox88, Cox89, PS83].

**Wald** [Kla88]. **Walk**

[Ald83, Ber83a, Dal80, Ete80, GP83a, Gri83b, Gri83c, Hol88, JP84, JP87b, Kal81a, Key84, Kin80, Kla83, Law89, Ney83, Pem88, Sla89, Zha86]. **Walks** [And88c, Arr81, Arr83b, Bar81b, Bél89, BR84a, Bol89, Cer86, Chi85, CDG87, Cox89, Dyn88b, Fre81, Gri82, GJ86, JP87a, Jan83a, KV83, Pru81b, Rit81, RS82]. **Wandering** [DH82]. **Wasserstein** [CM89]. **Watson**

[Kle89a, Kus85, VN82a, VN82b]. **Wave** [CN88, Yan88]. **Waves** [LS88, LS89].

**Weak** [Avr88, BP85, Blu83, FR89, GG86b, Hal82c, Hel81a, Hwa80, Mar81, Mas84, McC80b, Phi80, vE86, Phi86]. **Weakly**

[Ari88, DP82, Fal84, Her84b, Oel84, Tak81]. **Wedge** [Wil85]. **Weighted**

[CCHM86b, CH88, DH84, EM88a, EvZ88, EM88b, GKZ81, MZ84, Mas81, Mas84, Rei82b, Rei86, Roo87, Sta84, Ste88, TC83, Ulb81]. **Weiner** [Mia88].

**Wellner** [Gae88]. **Which**

[BC83a, BL88, Bur81, Hal83b, Hil82, Str86b, BS87a, BL97, FK86]. **White**

[DM84, KK85]. **Wiener**

[Bec81, Bro86, CCFR83, CF86, CCFR89, Don87a, GFZ86, HR83a, HR83b, HR89, Le 86, Le 88, Rev82, Ric82, She82a, Tak82, UZ89, Wat87, Zak85].

**Wigner** [BY88b]. **Williams** [BG81b]. **Winding** [Dur82]. **Windings** [Bél89].

**Wintner** [dA83a]. **Wishart** [Sil85]. **Without** [KT87, Ney82, Ros86b, Tom80]. **Wolfowitz** [Rup82]. **Woodroffe** [Yu81]. **Words** [KO88a]. **Work** [Doo89, Sin89].

**XYZ** [She82b].

**Ylvisaker** [McC80a].

**Zero** [And82, AK84, And88c, GOD80, Kla89, Now85, Way80]. **Zero-Range** [AK84, Way80]. **Zero-Sum** [Now85]. **Zeros** [BH80, Cuz78, Cuz87, New87]. **Zinn** [ADG<sup>+</sup>84].

## References

**Anderson:1987:RTI**

- [AA87] Kevin K. Anderson and Krishna B. Athreya. A renewal theorem in the infinite mean case. *Annals of Probability*, 15(1):388–393, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992277>.

**Aaronson:1986:RE**

- [Aar86] Jon Aaronson. Random  $f$ -expansions. *Annals of Probability*, 14(3):1037–1057, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992457>.

**Adler:1986:TBS**

- [AB86] Robert J. Adler and Lawrence D. Brown. Tail behaviour for suprema of empirical processes. *Annals of Probability*, 14(1):1–30, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992616>.

**Algoet:1988:AOA**

- [AC88a] Paul H. Algoet and Thomas M. Cover. Asymptotic optimality and asymptotic equipartition properties of log-optimum investment. *Annals of Probability*, 16(2):876–898, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991793>.

**Algoet:1988:SPS**

- [AC88b] Paul H. Algoet and Thomas M. Cover. A sandwich proof of the Shannon–McMillan–Breiman theorem. *Annals of Probability*, 16(2):899–909, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991794>.

**Andersen:1987:CLT**

- [AD87] N. T. Andersen and V. Dobric. The Central Limit Theorem for stochastic processes. *Annals of Probability*, 15(1):164–177, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992262>.

**Alexander:1984:SLT**

- [ADG<sup>+</sup>84] Kenneth S. Alexander, R. M. Dudley, Peter Gaensler, Walter Philipp, David Pollard, Ronald Pyke, and Winfried Stute. Some limit theorems for empirical processes: Discussion of the paper of Professors Gine and Zinn. *Annals of Probability*, 12(4):990–998, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993139>.

**Adler:1978:UDL**

- [Adl78] Robert J. Adler. The uniform dimension of the level sets of a Brownian sheet. *Annals of Probability*, 6(3):509–515, June 1978. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176995535>. See correction [Adl80].

**Adler:1980:CNC**

- [Adl80] Robert J. Adler. Correction notes: Correction to “The Uniform Dimension of the Level Sets of a Brownian Sheet”. *Annals of Probability*, 8(5):1001–1002, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994630>. See [Adl78].

**Adler:1984:SPG**

- [Adl84] Robert J. Adler. The supremum of a particular Gaussian field. *Annals of Probability*, 12(2):436–444, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993299>.

**Adler:1984:CRM**

- [AF84] Robert J. Adler and Paul D. Feigin. On the cadlaguity of random measures. *Annals of Probability*, 12(2):615–630, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993309>.

**Arratia:1989:TMS**

- [AGG89] R. Arratia, L. Goldstein, and L. Gordon. Two moments suffice for Poisson approximations: The Chen–Stein method. *Annals of Probability*, 17(1):9–25, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991491>.

**Aaronson:1989:ACC**

- [AGKdV89] Jon Aaronson, David Gilat, Michael Keane, and Vincent de Valk. An algebraic construction of a class of one-dependent processes. *Annals of Probability*, 17(1):128–143, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991499>.

**Araujo:1981:ALT**

- [AGMZ81] Aloisio Araujo, Evarist Gine, V. Mandrekar, and Joel Zinn. On the accompanying laws theorem in Banach spaces. *Annals of Probability*, 9(2):202–210, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994462>.

**Artstein:1985:CLL**

- [AH85] Zvi Artstein and Jennie C. Hansen. Convexification in limit laws of random sets in Banach spaces. *Annals of Probability*, 13(1):307–309, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993083>.

**Asmussen:1980:NSC**

- [AK80] Soren Asmussen and Thomas G. Kurtz. Necessary and sufficient conditions for complete convergence in the law of large numbers. *Annals of Probability*, 8(1):176–182, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994835>.

- Andjel:1984:DHE**
- [AK84] Enrique D. Andjel and Claude Kipnis. Derivation of the hydrodynamical equation for the zero-range interaction process. *Annals of Probability*, 12(2):325–334, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993293>.
- Assaf:1982:CPT**
- [AL82] David Assaf and Benny Levikson. Closure of phase type distributions under operations arising in reliability theory. *Annals of Probability*, 10(1):265–269, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993932>.
- Aldous:1983:MAR**
- [Ald83] David Aldous. Minimization algorithms and random walk on the  $d$ -cube. *Annals of Probability*, 11(2):403–413, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993605>.
- Aldous:1989:STT**
- [Ald89] David Aldous. Stopping times and tightness. II. *Annals of Probability*, 17(2):586–595, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991417>.
- Alexander:1984:PIE**
- [Ale84] Kenneth S. Alexander. Probability inequalities for empirical processes and a law of the iterated logarithm. *Annals of Probability*, 12(4):1041–1067, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993141>. See correction [Ale87b].
- Alexander:1986:SMS**
- [Ale86] Kenneth S. Alexander. Sample moduli for set-indexed Gaussian processes. *Annals of Probability*, 14(2):598–611, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992533>.
- Alexander:1987:CLT**
- [Ale87a] Kenneth S. Alexander. The Central Limit Theorem for empirical processes on Vapnik–Cervonenkis classes. *Annals of Probability*,

15(1):178–203, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992263>.

**Alexander:1987:CPI**

- [Ale87b] Kenneth S. Alexander. Correction: Probability inequalities for empirical processes and a law of the iterated logarithm. *Annals of Probability*, 15(1):428–430, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992281>. See [Ale84].

**Alexander:1989:CCS**

- [Ale89a] Kenneth S. Alexander. Characterization of the cluster set of the LIL sequence in Banach space. *Annals of Probability*, 17(2):737–759, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991424>.

**Alexander:1989:UCS**

- [Ale89b] Kenneth S. Alexander. Unusual cluster sets for the LIL sequence in Banach space. *Annals of Probability*, 17(3):1170–1185, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991263>.

**Alpern:1983:RRS**

- [Alp83] Steve Alpern. Rotational representations of stochastic matrices. *Annals of Probability*, 11(3):789–794, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993523>.

**Alpern:1985:CGM**

- [Alp85] Steven Alpern. Conjecture: In general a mixing transformation is not two-fold mixing. *Annals of Probability*, 13(1):310–313, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993084>.

**Andjel:1982:IMZ**

- [And82] Enrique Daniel Andjel. Invariant measures for the zero range process. *Annals of Probability*, 10(3):525–547, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993765>.

**Andjel:1985:IML**

- [And85] Enrique D. Andjel. Invariant measures and long time behaviour of the smoothing process. *Annals of Probability*, 13(1):62–71, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993066>.

**Andjel:1988:CPH**

- [And88a] Enrique D. Andjel. The contact process in high dimensions. *Annals of Probability*, 16(3):1174–1183, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991683>.

**Andjel:1988:CIS**

- [And88b] Enrique D. Andjel. A correlation inequality for the symmetric exclusion process. *Annals of Probability*, 16(2):717–721, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991782>.

**Andjel:1988:ZOL**

- [And88c] Enrique D. Andjel. A zero or one law for one dimensional random walks in random environments. *Annals of Probability*, 16(2):722–729, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991783>.

**Anonymous:1980:MBPa**

- [Ano80a] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 8, Number 1 (1980). *Annals of Probability*, 8(1):??, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994836>.

**Anonymous:1980:MBPb**

- [Ano80b] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 8, Number 2 (1980). *Annals of Probability*, 8(2):??, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994790>.

**Anonymous:1980:MBPc**

- [Ano80c] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 8, Number 3 (1980). *Annals of Probability*, 8(3):??, June 1980. CO-

DEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994736>.

**Anonymous:1980:MBPd**

- [Ano80d] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 8, Number 4 (1980). *Annals of Probability*, 8(4):??, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994673>.

**Anonymous:1980:MBPe**

- [Ano80e] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 8, Number 5 (1980). *Annals of Probability*, 8(5):??, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994631>.

**Anonymous:1980:MBPf**

- [Ano80f] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 8, Number 6 (1980). *Annals of Probability*, 8(6):??, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994585>.

**Anonymous:1980:MFPa**

- [Ano80g] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 8, Number 1 (1980). *Annals of Probability*, 8(1):??, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994823>.

**Anonymous:1980:MFPb**

- [Ano80h] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 8, Number 2 (1980). *Annals of Probability*, 8(2):??, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994770>.

**Anonymous:1980:MFPc**

- [Ano80i] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 8, Number 3 (1980). *Annals of Probability*, 8(3):??, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994715>.

**Anonymous:1980:MFPd**

- [Ano80j] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 8, Number 4 (1980). *Annals of Probability*, 8(4):??, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994657>.

**Anonymous:1980:MFPe**

- [Ano80k] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 8, Number 5 (1980). *Annals of Probability*, 8(5):??, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994617>.

**Anonymous:1980:MF Pf**

- [Ano80l] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 8, Number 6 (1980). *Annals of Probability*, 8(6):??, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994564>.

**Anonymous:1980:VI**

- [Ano80m] Anonymous. Volume information. *Annals of Probability*, 8(6):??, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994563>.

**Anonymous:1981:MBPa**

- [Ano81a] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 9, Number 1 (1981). *Annals of Probability*, 9(1):??, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994520>.

**Anonymous:1981:MBPb**

- [Ano81b] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 9, Number 2 (1981). *Annals of Probability*, 9(2):??, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994480>.

**Anonymous:1981:MBPc**

- [Ano81c] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 9, Number 3 (1981). *Annals of Probability*, 9(3):??, June 1981. CO-

DEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994429>.

**Anonymous:1981:MBPd**

- [Ano81d] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 9, Number 4 (1981). *Annals of Probability*, 9(4):??, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994381>.

**Anonymous:1981:MBPe**

- [Ano81e] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 9, Number 5 (1981). *Annals of Probability*, 9(5):??, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994322>.

**Anonymous:1981:MBPf**

- [Ano81f] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 9, Number 6 (1981). *Annals of Probability*, 9(6):??, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994277>.

**Anonymous:1981:MFPa**

- [Ano81g] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 9, Number 1 (1981). *Annals of Probability*, 9(1):??, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994507>.

**Anonymous:1981:MFPb**

- [Ano81h] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 9, Number 2 (1981). *Annals of Probability*, 9(2):??, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994458>.

**Anonymous:1981:MFPc**

- [Ano81i] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 9, Number 3 (1981). *Annals of Probability*, 9(3):??, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994409>.

**Anonymous:1981:MFPd**

- [Ano81j] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 9, Number 4 (1981). *Annals of Probability*, 9(4):??, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994358>.

**Anonymous:1981:MFPe**

- [Ano81k] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 9, Number 5 (1981). *Annals of Probability*, 9(5):??, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994304>.

**Anonymous:1981:MF Pf**

- [Ano81l] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 9, Number 6 (1981). *Annals of Probability*, 9(6):??, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994263>.

**Anonymous:1981:VI**

- [Ano81m] Anonymous. Volume information. *Annals of Probability*, 9(6):??, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994262>.

**Anonymous:1982:MBPa**

- [Ano82a] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 10, Number 1 (1982). *Annals of Probability*, 10(1):??, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993934>.

**Anonymous:1982:MBPb**

- [Ano82b] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 10, Number 2 (1982). *Annals of Probability*, 10(2):??, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993875>.

**Anonymous:1982:MBPc**

- [Ano82c] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 10, Number 3 (1982). *Annals of Probability*, 10(3):??, Au-

gust 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993804>.

**Anonymous:1982:MBPd**

- [Ano82d] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 10, Number 4 (1982). *Annals of Probability*, 10(4):??, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993736>.

**Anonymous:1982:MFPa**

- [Ano82e] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 10, Number 1 (1982). *Annals of Probability*, 10(1):??, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993911>.

**Anonymous:1982:MFPb**

- [Ano82f] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 10, Number 2 (1982). *Annals of Probability*, 10(2):??, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993856>.

**Anonymous:1982:MFPc**

- [Ano82g] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 10, Number 3 (1982). *Annals of Probability*, 10(3):??, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993763>.

**Anonymous:1982:MFPd**

- [Ano82h] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 10, Number 4 (1982). *Annals of Probability*, 10(4):??, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993710>.

**Anonymous:1982:VI**

- [Ano82i] Anonymous. Volume information. *Annals of Probability*, 10(4):??, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993709>.

**Anonymous:1983:MBPa**

- [Ano83a] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 11, Number 1 (1983). *Annals of Probability*, 11(1):??, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993673>.

**Anonymous:1983:MBPb**

- [Ano83b] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 11, Number 2 (1983). *Annals of Probability*, 11(2):??, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993613>.

**Anonymous:1983:MBPc**

- [Ano83c] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 11, Number 3 (1983). *Annals of Probability*, 11(3):??, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993535>.

**Anonymous:1983:MBPd**

- [Ano83d] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 11, Number 4 (1983). *Annals of Probability*, 11(4):??, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993458>.

**Anonymous:1983:MFPa**

- [Ano83e] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 11, Number 1 (1983). *Annals of Probability*, 11(1):??, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993654>.

**Anonymous:1983:MFPb**

- [Ano83f] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 11, Number 2 (1983). *Annals of Probability*, 11(2):??, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993593>.

**Anonymous:1983:MFPc**

- [Ano83g] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 11, Number 3 (1983). *Annals of Probability*, 11(3):??, Au-

gust 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993496>.

**Anonymous:1983:MFPd**

- [Ano83h] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 11, Number 4 (1983). *Annals of Probability*, 11(4):??, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993434>.

**Anonymous:1983:VI**

- [Ano83i] Anonymous. Volume information. *Annals of Probability*, 11(4):??, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993433>.

**Anonymous:1984:MBPa**

- [Ano84a] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 12, Number 1 (1984). *Annals of Probability*, 12(1):??, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993396>.

**Anonymous:1984:MBPb**

- [Ano84b] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 12, Number 2 (1984). *Annals of Probability*, 12(2):??, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993313>.

**Anonymous:1984:MBPc**

- [Ano84c] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 12, Number 3 (1984). *Annals of Probability*, 12(3):??, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993245>.

**Anonymous:1984:MBPd**

- [Ano84d] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 12, Number 4 (1984). *Annals of Probability*, 12(4):??, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993153>.

**Anonymous:1984:MFPa**

- [Ano84e] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 12, Number 1 (1984). *Annals of Probability*, 12(1):??, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993369>.

**Anonymous:1984:MFPb**

- [Ano84f] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 12, Number 2 (1984). *Annals of Probability*, 12(2):??, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993290>.

**Anonymous:1984:MFPc**

- [Ano84g] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 12, Number 3 (1984). *Annals of Probability*, 12(3):??, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993219>.

**Anonymous:1984:MFPd**

- [Ano84h] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 12, Number 4 (1984). *Annals of Probability*, 12(4):??, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993137>.

**Anonymous:1984:VI**

- [Ano84i] Anonymous. Volume information. *Annals of Probability*, 12(4):??, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993136>.

**Anonymous:1985:MBPa**

- [Ano85a] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 13, Number 1 (1985). *Annals of Probability*, 13(1):??, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993086>.

**Anonymous:1985:MBPb**

- [Ano85b] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 13, Number 2 (1985). *Annals of Probability*, 13(2):??, May 1985. CO-

DEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993017>.

**Anonymous:1985:MBPc**

- [Ano85c] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 13, Number 3 (1985). *Annals of Probability*, 13(3):??, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992928>.

**Anonymous:1985:MBPd**

- [Ano85d] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 13, Number 4 (1985). *Annals of Probability*, 13(4):??, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992823>.

**Anonymous:1985:MFPa**

- [Ano85e] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 13, Number 1 (1985). *Annals of Probability*, 13(1):??, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993062>.

**Anonymous:1985:MFPb**

- [Ano85f] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 13, Number 2 (1985). *Annals of Probability*, 13(2):??, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992993>.

**Anonymous:1985:MFPc**

- [Ano85g] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 13, Number 3 (1985). *Annals of Probability*, 13(3):??, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992900>.

**Anonymous:1985:MFPd**

- [Ano85h] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 13, Number 4 (1985). *Annals of Probability*, 13(4):??, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992797>.

**Anonymous:1985:VI**

- [Ano85i] Anonymous. Volume information. *Annals of Probability*, 13(4):??, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992796>.

**Anonymous:1986:MBPa**

- [Ano86a] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 14, Number 1 (1986). *Annals of Probability*, 14(1):??, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992634>.

**Anonymous:1986:MBPb**

- [Ano86b] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 14, Number 2 (1986). *Annals of Probability*, 14(2):??, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992543>.

**Anonymous:1986:MBPc**

- [Ano86c] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 14, Number 3 (1986). *Annals of Probability*, 14(3):??, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992466>.

**Anonymous:1986:MBPd**

- [Ano86d] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 14, Number 4 (1986). *Annals of Probability*, 14(4):??, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992385>.

**Anonymous:1986:MFPa**

- [Ano86e] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 14, Number 1 (1986). *Annals of Probability*, 14(1):??, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992615>.

**Anonymous:1986:MFPb**

- [Ano86f] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 14, Number 2 (1986). *Annals of Probability*, 14(2):??, April 1986. CO-

DEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992520>.

**Anonymous:1986:MFPc**

- [Ano86g] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 14, Number 3 (1986). *Annals of Probability*, 14(3):??, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992435>.

**Anonymous:1986:MFPd**

- [Ano86h] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 14, Number 4 (1986). *Annals of Probability*, 14(4):??, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992354>.

**Anonymous:1986:PMKa**

- [Ano86i] Anonymous. [photograph]: Mark Kac. *Annals of Probability*, 14(4):1102, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992355>.

**Anonymous:1986:PMKb**

- [Ano86j] Anonymous. Publications of mark Kac. *Annals of Probability*, 14(4):1149–1154, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992359>.

**Anonymous:1986:VI**

- [Ano86k] Anonymous. Volume information. *Annals of Probability*, 14(4):??, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992353>.

**Anonymous:1987:MBPa**

- [Ano87a] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 15, Number 1 (1987). *Annals of Probability*, 15(1):??, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992282>.

**Anonymous:1987:MBPb**

- [Ano87b] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 15, Number 2 (1987). *Annals of Probability*, 15(2):??, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992177>.

**Anonymous:1987:MBPc**

- [Ano87c] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 15, Number 3 (1987). *Annals of Probability*, 15(3):??, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992098>.

**Anonymous:1987:MBPd**

- [Ano87d] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 15, Number 4 (1987). *Annals of Probability*, 15(4):??, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991999>.

**Anonymous:1987:MFPa**

- [Ano87e] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 15, Number 1 (1987). *Annals of Probability*, 15(1):??, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992254>.

**Anonymous:1987:MFPb**

- [Ano87f] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 15, Number 2 (1987). *Annals of Probability*, 15(2):??, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992154>.

**Anonymous:1987:MFPc**

- [Ano87g] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 15, Number 3 (1987). *Annals of Probability*, 15(3):??, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992068>.

**Anonymous:1987:MFPd**

- [Ano87h] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 15, Number 4 (1987). *Annals of Probability*, 15(4):??, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-

894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991974>.

**Anonymous:1987:VI**

- [Ano87i] Anonymous. Volume information. *Annals of Probability*, 15(4):??, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991973>.

**Anonymous:1988:MBPa**

- [Ano88a] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 16, Number 1 (1988). *Annals of Probability*, 16(1):??, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991915>.

**Anonymous:1988:MBPb**

- [Ano88b] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 16, Number 2 (1988). *Annals of Probability*, 16(2):??, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991797>.

**Anonymous:1988:MBPc**

- [Ano88c] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 16, Number 3 (1988). *Annals of Probability*, 16(3):??, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991698>.

**Anonymous:1988:MBPd**

- [Ano88d] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 16, Number 4 (1988). *Annals of Probability*, 16(4):??, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991603>.

**Anonymous:1988:MFPa**

- [Ano88e] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 16, Number 1 (1988). *Annals of Probability*, 16(1):??, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991883>.

**Anonymous:1988:MFPb**

- [Ano88f] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 16, Number 2 (1988). *Annals of Probability*, 16(2):??, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991766>.

**Anonymous:1988:MFPc**

- [Ano88g] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 16, Number 3 (1988). *Annals of Probability*, 16(3):??, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991669>.

**Anonymous:1988:MFPd**

- [Ano88h] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 16, Number 4 (1988). *Annals of Probability*, 16(4):??, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991575>.

**Anonymous:1988:VI**

- [Ano88i] Anonymous. Volume information. *Annals of Probability*, 16(4):??, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991574>.

**Anonymous:1989:MBPa**

- [Ano89a] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 17, Number 1 (1989). *Annals of Probability*, 17(1):??, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991521>.

**Anonymous:1989:MBPb**

- [Ano89b] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 17, Number 2 (1989). *Annals of Probability*, 17(2):??, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991430>.

**Anonymous:1989:MBPc**

- [Ano89c] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 17, Number 3 (1989). *Annals of Probability*, 17(3):??, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991270>.

**Anonymous:1989:MBPd**

- [Ano89d] Anonymous. Miscellaneous back pages, Ann. Probab., Volume 17, Number 4 (1989). *Annals of Probability*, 17(4):??, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991183>.

**Anonymous:1989:MFPa**

- [Ano89e] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 17, Number 1 (1989). *Annals of Probability*, 17(1):??, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991489>.

**Anonymous:1989:MFPb**

- [Ano89f] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 17, Number 2 (1989). *Annals of Probability*, 17(2):??, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991407>.

**Anonymous:1989:MFPc**

- [Ano89g] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 17, Number 3 (1989). *Annals of Probability*, 17(3):??, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991244>.

**Anonymous:1989:MFPd**

- [Ano89h] Anonymous. Miscellaneous front pages, Ann. Probab., Volume 17, Number 4 (1989). *Annals of Probability*, 17(4):??, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991154>.

**Anonymous:1989:PKa**

- [Ano89i] Anonymous. [photograph]: A. N. Kolmogorov. *Annals of Probability*, 17(3):814, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991246>.

**Anonymous:1989:PKI**

- [Ano89j] Anonymous. Preface to the Kolmogorov issue. *Annals of Probability*, 17(3):??, July 1989. CODEN APBYAE. ISSN 0091-1798

- (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991245>.
- Anonymous:1989:PKb**
- [Ano89k] Anonymous. Publications of a. n. Kolmogorov. *Annals of Probability*, 17(3):945–964, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991252>.
- Anonymous:1989:VI**
- [Ano89l] Anonymous. Volume information. *Annals of Probability*, 17(4):??, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991153>.
- Alexander:1986:UCL**
- [AP86] Kenneth S. Alexander and Ronald Pyke. A uniform Central Limit Theorem for set-indexed partial-sum processes with finite variance. *Annals of Probability*, 14(2):582–597, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992532>.
- Alpern:1989:CSP**
- [AP89] S. Alpern and V. S. Prasad. Coding a stationary process to one with prescribed marginals. *Annals of Probability*, 17(4):1658–1663, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991180>.
- Arimoto:1988:AFP**
- [Ari88] Akio Arimoto. Approximation of the finite prediction for a weakly stationary process. *Annals of Probability*, 16(1):355–360, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991907>.
- Arratia:1981:LPP**
- [Arr81] Richard Arratia. Limiting point processes for rescalings of coalescing and annihilating random walks on  $\mathbb{Z}^d$ . *Annals of Probability*, 9(6):909–936, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994264>.

- Arratia:1983:MTP**
- [Arr83a] Richard Arratia. The motion of a tagged particle in the simple symmetric exclusion system on  $Z$ . *Annals of Probability*, 11(2):362–373, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993602>.
- Arratia:1983:SRA**
- [Arr83b] Richard Arratia. Site recurrence for annihilating random walks on  $Z_d$ . *Annals of Probability*, 11(3):706–713, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993515>.
- Arratia:1985:SEP**
- [Arr85] Richard Arratia. Symmetric exclusion processes: A comparison inequality and a large deviation result. *Annals of Probability*, 13(1):53–61, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993065>.
- Alzaid:1987:ESI**
- [ARS87] Abdulhamid A. Alzaid, C. Radhakrishna Rao, and D. N. Shanbhag. An extension of Spitzer’s integral representation theorem with an application. *Annals of Probability*, 15(3):1210–1216, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992092>.
- Adler:1987:TBS**
- [AS87] Robert J. Adler and Gennady Samorodnitsky. Tail behaviour for the suprema of Gaussian processes with applications to empirical processes. *Annals of Probability*, 15(4):1339–1351, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991980>.
- Asmussen:1980:STS**
- [Asm80] Soren Asmussen. On some two-sex population models. *Annals of Probability*, 8(4):727–744, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994662>.

- Astbury:1981:OCM**
- [Ast81] Kenneth A. Astbury. Order convergence of martingales in terms of countably additive and purely finitely additive martingales. *Annals of Probability*, 9(2):266–275, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994467>.
- Avram:1987:NLT**
- [AT87] Florin Avram and Murad S. Taqqu. Noncentral limit theorems and Appell polynomials. *Annals of Probability*, 15(2):767–775, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992170>.
- Athreya:1988:MSC**
- [Ath88] K. B. Athreya. On the maximum sequence in a critical branching process. *Annals of Probability*, 16(2):502–507, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991770>.
- Atkinson:1986:TSM**
- [Atk86] Bruce W. Atkinson. Two-sided Markov chains. *Annals of Probability*, 14(2):459–479, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992526>.
- Avram:1988:WCV**
- [Avr88] Florin Avram. Weak convergence of the variations, iterated integrals and Doleans–Dade exponentials of sequences of semimartingales. *Annals of Probability*, 16(1):246–250, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991898>.
- Arratia:1985:CPS**
- [AW85] Richard Arratia and Michael S. Waterman. Critical phenomena in sequence matching. *Annals of Probability*, 13(4):1236–1249, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992808>.
- Arratia:1989:ERS**
- [AW89] R. Arratia and M. S. Waterman. The Erdős–Rényi Strong Law for pattern matching with a given proportion of mismatches. *Annals*

*of Probability*, 17(3):1152–1169, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991262>.

Bai:1989:TFR

- [Bai89] Z. D. Bai. A theorem of Feller revisited. *Annals of Probability*, 17(1):385–395, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991518>.

Barlow:1981:CMG

- [Bar81a] M. T. Barlow. Construction of a martingale with given absolute value. *Annals of Probability*, 9(2):314–320, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994473>.

Barrett:1981:PSA

- [Bar81b] Wayne W. Barrett. [polymers as self-avoiding walks]: Discussion. *Annals of Probability*, 9(4):555–556, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994360>.

Barron:1985:SET

- [Bar85] Andrew R. Barron. The strong ergodic theorem for densities: Generalized Shannon–McMillan–Breiman theorem. *Annals of Probability*, 13(4):1292–1303, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992813>.

Barron:1986:ECL

- [Bar86] Andrew R. Barron. Entropy and the Central Limit Theorem. *Annals of Probability*, 14(1):336–342, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992632>.

Barbour:1987:AEP

- [Bar87] A. D. Barbour. Asymptotic expansions in the Poisson limit theorem. *Annals of Probability*, 15(2):748–766, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992169>.

**Barlow:1988:NSC**

- [Bar88] M. T. Barlow. Necessary and sufficient conditions for the continuity of local time of Lévy processes. *Annals of Probability*, 16(4):1389–1427, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991576>.

**Bass:1988:PEM**

- [Bas88] Richard F. Bass. Probability estimates for multiparameter Brownian processes. *Annals of Probability*, 16(1):251–264, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991899>.

**Bickel:1983:SFN**

- [BB83] Peter J. Bickel and Leo Breiman. Sums of functions of nearest neighbor distances, moment bounds, limit theorems and a goodness of fit test. *Annals of Probability*, 11(1):185–214, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993668>.

**Bass:1983:BML**

- [BC83a] R. F. Bass and M. Cranston. Brownian motion with lower class moving boundaries which grow faster than  $t^{1/2}$ . *Annals of Probability*, 11(1):34–39, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993657>.

**Bass:1983:ETS**

- [BC83b] R. F. Bass and M. Cranston. Exit times for symmetric stable processes in  $\mathbf{R}^n$ . *Annals of Probability*, 11(3):578–588, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993502>.

**Brown:1983:FPT**

- [BC83c] Mark Brown and Narasinga R. Chaganty. On the first passage time distribution for a class of Markov chains. *Annals of Probability*, 11(4):1000–1008, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993448>.

**Bass:1986:MCP**

- [BC86] R. F. Bass and M. Cranston. The Malliavin calculus for pure jump processes and applications to local time. *Annals of Probability*, 14(2):490–532, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992528>.

**Below:1980:ML**

- [BD80] A. Bellow and A. Dvoretzky. On martingales in the limit. *Annals of Probability*, 8(3):602–606, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994730>.

**Brennan:1986:SI**

- [BD86] Michael D. Brennan and Richard Durrett. Splitting intervals. *Annals of Probability*, 14(3):1024–1036, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992456>.

**Balkema:1988:ASC**

- [BD88] A. A. Balkema and L. De Haan. Almost sure continuity of stable moving average processes with index less than one. *Annals of Probability*, 16(1):333–343, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991905>.

**Bramson:1989:SMC**

- [BDS89] M. Bramson, R. Durrett, and G. Swindle. Statistical mechanics of crabgrass. *Annals of Probability*, 17(2):444–481, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991410>.

**Bass:1985:LLI**

- [BE85] R. F. Bass and K. B. Erickson. Local laws of the iterated logarithm for diffusions. *Annals of Probability*, 13(2):616–624, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993014>. See correction [BE86].

**Bass:1986:CLL**

- [BE86] R. F. Bass and K. B. Erickson. Correction: Local laws of the iterated logarithm for diffusions. *Annals of Probability*, 14(2):731,

April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992542>. See [BE85].

**Becker:1981:MGM**

- [Bec81] M. E. Becker. Multiparameter groups of measure-preserving transformations: A simple proof of Wiener’s ergodic theorem. *Annals of Probability*, 9(3):504–509, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994423>.

**Belisle:1989:WRW**

- [Bél89] Claude Bélisle. Windings of random walks. *Annals of Probability*, 17(4):1377–1402, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991160>.

**Bequillard:1989:SCT**

- [Beq89] A. L. Bequillard. A sufficient condition for two Markov semigroups to commute. *Annals of Probability*, 17(4):1478–1482, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991168>.

**Berman:1974:SEG**

- [Ber74] Simeon M. Berman. Sojourns and extremes of Gaussian processes. *Annals of Probability*, 2(6):999–1026, December 1974. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176996495>. See correction [Ber80b].

**Berman:1980:CPL**

- [Ber80a] Simeon M. Berman. A compound Poisson limit for stationary sums, and sojourns of Gaussian processes. *Annals of Probability*, 8(3):511–538, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994725>.

**Berman:1980:CNC**

- [Ber80b] Simeon M. Berman. Correction notes: Correction to “*Sojourns and Extremes of Gaussian Processes*”. *Annals of Probability*, 8(5):999,

October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994628>. See [Ber74].

**Berman:1980:IGP**

- [Ber80c] Simeon M. Berman. Isotropic Gaussian processes on the Hilbert sphere. *Annals of Probability*, 8(6):1093–1106, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994571>.

**Berbee:1981:CSP**

- [Ber81] Henry Berbee. On covering single points by randomly ordered intervals. *Annals of Probability*, 9(3):520–528, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994426>.

**Bergman:1982:GAI**

- [Ber82a] Bo Bergman. On a general asymptotic independence result in statistics. *Annals of Probability*, 10(3):831–837, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993793>.

**Berman:1982:SES**

- [Ber82b] Simeon M. Berman. Sojourns and extremes of stationary processes. *Annals of Probability*, 10(1):1–46, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993912>. See correction [Ber84].

**Berbee:1983:BSP**

- [Ber83a] Henry Berbee. A bound on the size of point clusters of a random walk with stationary increments. *Annals of Probability*, 11(2):414–418, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993606>.

**Berger:1983:RSF**

- [Ber83b] Marc A. Berger. A remark on stochastic fundamental matrices. *Annals of Probability*, 11(1):215–216, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993669>.

- Berman:1983:SSP**
- [Ber83c] Simeon M. Berman. Sojourns of stationary processes in rare sets. *Annals of Probability*, 11(4):847–866, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993436>.
- Berman:1984:CCB**
- [Ber84] Simeon M. Berman. Correction: Correction to “*Sojourns and Extremes of Gaussian Processes*”. *Annals of Probability*, 12(1):281, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993394>. See [Ber82b].
- Berk:1986:SNL**
- [Ber86] Robert H. Berk. Sphericity and the normal law. *Annals of Probability*, 14(2):696–701, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992538>.
- Berg:1988:CND**
- [Ber88a] Christian Berg. The cube of a normal distribution is indeterminate. *Annals of Probability*, 16(2):910–913, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991795>.
- Berger:1988:MTA**
- [Ber88b] Marc A. Berger. A Malliavin-type anticipative stochastic calculus. *Annals of Probability*, 16(1):231–245, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991897>.
- Berman:1988:ESD**
- [Ber88c] Simeon M. Berman. Extreme sojourns of diffusion processes. *Annals of Probability*, 16(1):361–374, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991908>.
- Berbee:1989:UGM**
- [Ber89a] Henry Berbee. Uniqueness of Gibbs measures and absorption probabilities. *Annals of Probability*, 17(4):1416–1431, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991162>.

**Bertoin:1989:IPP**

- [Ber89b] Jean Bertoin. Sur une intégrale pour les processus à  $\alpha$ -variation bornée. (French) [On an integral for the process of limited  $\alpha$  variation]. *Annals of Probability*, 17(4):1521–1535, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991171>.

**Bezuidenhout:1987:LDP**

- [Bez87a] Carol Bezuidenhout. A large deviations principle for small perturbations of random evolution equations. *Annals of Probability*, 15(2):646–658, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992163>.

**Bezuidenhout:1987:SPD**

- [Bez87b] Carol Bezuidenhout. Singular perturbations of degenerate diffusions. *Annals of Probability*, 15(3):1014–1043, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992078>.

**Bertoluzza:1985:MDR**

- [BF85] Carlo Bertoluzza and Bruno Forte. Mutual dependence of random variables and maximum discretized entropy. *Annals of Probability*, 13(2):630–637, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993016>.

**Benassi:1987:HLA**

- [BF87] Albert Benassi and Jean-Pierre Fouque. Hydrodynamical limit for the asymmetric simple exclusion process. *Annals of Probability*, 15(2):546–560, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992158>.

**Block:1988:MEH**

- [BF88] Henry W. Block and Zhaoben Fang. A multivariate extension of Hoeffding's lemma. *Annals of Probability*, 16(4):1803–1820, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991598>.

**Bramson:1980:CDR**

- [BG80] Maury Bramson and David Griffeath. Clustering and dispersion rates for some interacting particle systems on  $\mathbf{Z}$ . *Annals of Probability*, 8(2):183–213, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994771>.

**Bramson:1981:NSL**

- [BG81a] Maury Bramson and Lawrence Gray. A note on the survival of the long-range contact process. *Annals of Probability*, 9(5):885–890, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994316>.

**Bramson:1981:WBT**

- [BG81b] Maury Bramson and David Griffeath. On the Williams–Bjerknes tumour growth model I. *Annals of Probability*, 9(2):173–185, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994459>.

**Brown:1984:EAT**

- [BG84] Mark Brown and Guangping Ge. Exponential approximations for two classes of aging distributions. *Annals of Probability*, 12(3):869–875, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993235>.

**Bramson:1989:FFC**

- [BG89] Maury Bramson and David Griffeath. Flux and fixation in cyclic particle systems. *Annals of Probability*, 17(1):26–45, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991492>.

**Brockett:1980:ZDI**

- [BH80] Patrick L. Brockett and William N. Hudson. Zeros of the densities of infinitely divisible measures. *Annals of Probability*, 8(2):400–403, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994789>.

**Byczkowski:1983:GMN**

- [BH83] T. Byczkowski and A. Hulanicki. Gaussian measure of normal subgroups. *Annals of Probability*, 11(3):685–691, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993513>.

**Baxendale:1986:ISF**

- [BH86] Peter Baxendale and Theodore E. Harris. Isotropic stochastic flows. *Annals of Probability*, 14(4):1155–1179, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992360>.

**Berbee:1989:TTS**

- [BH89] H. C. P. Berbee and W. Th. F. Den Hollander. Tail triviality for sums of stationary random variables. *Annals of Probability*, 17(4):1635–1645, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991177>.

**Bhattacharya:1978:CRE**

- [Bha78] R. N. Bhattacharya. Criteria for recurrence and existence of invariant measures for multidimensional diffusions. *Annals of Probability*, 6(4):541–553, August 1978. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176995476>. See correction [Bha80].

**Bhattacharya:1980:CNC**

- [Bha80] R. N. Bhattacharya. Correction note: Correction to “*Criteria for Recurrence and Existence of Invariant Measures for Multidimensional Diffusions*”. *Annals of Probability*, 8(6):1194–1195, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994584>. See [Bha78].

**Bhattacharya:1985:CLT**

- [Bha85] Rabi Bhattacharya. A Central Limit Theorem for diffusions with periodic coefficients. *Annals of Probability*, 13(2):385–396, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992998>.

- Bichteler:1981:SIT**
- [Bic81] Klaus Bichteler. Stochastic integration and  $L^p$ -theory of semi-martingales. *Annals of Probability*, 9(1):49–89, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994509>.
- Bingham:1981:TTC**
- [Bin81] N. H. Bingham. Tauberian theorems and the Central Limit Theorem. *Annals of Probability*, 9(2):221–231, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994464>.
- Birkel:1988:MBA**
- [Bir88a] Thomas Birkel. Moment bounds for associated sequences. *Annals of Probability*, 16(3):1184–1193, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991684>.
- Birkel:1988:CRC**
- [Bir88b] Thomas Birkel. On the convergence rate in the Central Limit Theorem for associated processes. *Annals of Probability*, 16(4):1685–1698, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991591>.
- Brockett:1982:UHC**
- [BK82] Patrick L. Brockett and J. H. B. Kemperman. On the unimodality of high convolutions. *Annals of Probability*, 10(1):270–277, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993933>.
- Brown:1983:RTP**
- [BK83] Timothy C. Brown and Joseph Kupka. Ramsey’s theorem and Poisson random measures. *Annals of Probability*, 11(4):904–908, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993440>.
- Bruni:1985:ICM**
- [BK85] C. Bruni and G. Koch. Identifiability of continuous mixtures of unknown Gaussian distributions. *Annals of Probability*, 13(4):

1341–1357, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992817>.

**Berman:1989:MGP**

- [BK89] Simeon M. Berman and Norio Kono. The maximum of a Gaussian process with nonconstant variance: A sharp bound for the distribution tail. *Annals of Probability*, 17(2):632–650, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991419>.

**Bhattacharya:1988:ACM**

- [BL88] Rabi N. Bhattacharya and Oesook Lee. Asymptotics of a class of Markov processes which are not in general irreducible. *Annals of Probability*, 16(3):1333–1347, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991694>. See correction [BL97].

**Bhattacharya:1997:cbc**

- [BL97] Rabi N. Bhattacharya and Oesook Lee. Correction: “*Asymptotics of a class of Markov processes which are not in general irreducible*” [Ann. Probab. 16 (1988), no. 3, 1333–1347; MR 89m:60148]. *Annals of Probability*, 25(3):1541–1543, July 1997. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1024404526>. See [BL88].

**Blackwell:1980:TNB**

- [Bla80] D. Blackwell. There are no Borel SPLIFs. *Annals of Probability*, 8(6):1189–1190, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994581>.

**Blackwell:1981:BSG**

- [Bla81] D. Blackwell. Borel sets via games. *Annals of Probability*, 9(2):321–322, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994474>.

**Bloomfield:1985:SRL**

- [Blo85] Peter Bloomfield. On series representations for linear predictors. *Annals of Probability*, 13(1):226–233, February 1985. CODEN AP-

- BYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993077>.
- Blumenthal:1983:WCB**
- [Blu83] R. M. Blumenthal. Weak convergence to Brownian excursion. *Annals of Probability*, 11(3):798–800, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993525>.
- Burgess:1981:CDO**
- [BM81] John P. Burgess and R. Daniel Mauldin. Conditional distributions and orthogonal measures. *Annals of Probability*, 9(5):902–906, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994320>.
- Berger:1982:ESI**
- [BM82] Marc A. Berger and Victor J. Mizel. An extension of the stochastic integral. *Annals of Probability*, 10(2):435–450, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993868>.
- Bleher:1987:CPU**
- [BM87] P. M. Bleher and P. Major. Critical phenomena and universal exponents in statistical physics. On Dyson’s hierarchical model. *Annals of Probability*, 15(2):431–477, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992155>; <http://www.jstor.org/stable/2244058>.
- Baccelli:1989:DTS**
- [BM89a] François Baccelli and Armand M. Makowski. Dynamic, transient and stationary behavior of the  $M/GI/1$  queue via martingales. *Annals of Probability*, 17(4):1691–1699, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991182>.
- Bretagnolle:1989:HCN**
- [BM89b] J. Bretagnolle and P. Massart. Hungarian constructions from the nonasymptotic viewpoint. *Annals of Probability*, 17(1):239–256, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991506>.

- Bramson:1981:TUS**
- [BN81] Maury Bramson and Arnold Neidhardt. Thin but unavoidable sets. *Annals of Probability*, 9(1):154–156, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994516>.
- Bolthausen:1982:ECR**
- [Bol82a] E. Bolthausen. Exact convergence rates in some martingale Central Limit Theorems. *Annals of Probability*, 10(3):672–688, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993776>.
- Bolthausen:1982:CLT**
- [Bol82b] E. Bolthausen. On the Central Limit Theorem for stationary mixing random fields. *Annals of Probability*, 10(4):1047–1050, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993726>.
- Bolthausen:1984:PLD**
- [Bol84] E. Bolthausen. On the probability of large deviations in Banach spaces. *Annals of Probability*, 12(2):427–435, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993298>.
- Bolthausen:1989:CLT**
- [Bol89] Erwin Bolthausen. A Central Limit Theorem for two-dimensional random walks in random sceneries. *Annals of Probability*, 17(1):108–115, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991497>.
- Borovkov:1985:NLT**
- [Bor85] K. A. Borovkov. A note on a limit theorem for differentiable mappings. *Annals of Probability*, 13(3):1018–1021, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992924>.
- Bougerol:1987:TPR**
- [Bou87] Philippe Bougerol. Tightness of products of random matrices and stability of linear stochastic systems. *Annals of Probability*, 15

(1):40–74, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992256>.

**Bhattacharya:1983:OMC**

- [BP83a] R. N. Bhattacharya and M. L. Puri. On the order of magnitude of cumulants of von Mises functionals and related statistics. *Annals of Probability*, 11(2):346–354, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993600>.

**Boland:1983:RS**

- [BP83b] Philip J. Boland and Frank Proschan. The reliability of  $K$  out of  $N$  systems. *Annals of Probability*, 11(3):760–764, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993520>.

**Bass:1984:FLI**

- [BP84a] Richard F. Bass and Ronald Pyke. Functional law of the iterated logarithm and uniform Central Limit Theorem for partial-sum processes indexed by sets. *Annals of Probability*, 12(1):13–34, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993371>.

**Bass:1984:SLL**

- [BP84b] Richard F. Bass and Ronald Pyke. A Strong Law of Large Numbers for partial-sum processes indexed by sets. *Annals of Probability*, 12(1):268–271, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993390>.

**Bass:1985:SWC**

- [BP85] Richard F. Bass and Ronald Pyke. The space  $D(A)$  and weak convergence for set-indexed processes. *Annals of Probability*, 13(3):860–884, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992911>.

**Boland:1988:MGP**

- [BPT88] Philip J. Boland, Frank Proschan, and Y. L. Tong. Moment and geometric probability inequalities arising from arrangement

increasing functions. *Annals of Probability*, 16(1):407–413, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991911>.

**Bickel:1982:EES**

- [BR82] P. J. Bickel and J. Robinson. Edgeworth expansions and smoothness. *Annals of Probability*, 10(2):500–503, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993873>.

**Bender:1984:CRW**

- [BR84a] Edward A. Bender and L. Bruce Richmond. Correlated random walks. *Annals of Probability*, 12(1):274–278, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993392>.

**Brox:1984:EFS**

- [BR84b] Th. Brox and H. Rost. Equilibrium fluctuations of stochastic particle systems: The role of conserved quantities. *Annals of Probability*, 12(3):742–759, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993225>.

**Brown:1988:IMI**

- [BR88] Lawrence D. Brown and Yosef Rinott. Inequalities for multivariate infinitely divisible processes. *Annals of Probability*, 16(2):642–657, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991777>.

**Baldi:1989:NAD**

- [BR89] Pierre Baldi and Yosef Rinott. On normal approximations of distributions in terms of dependency graphs. *Annals of Probability*, 17(4):1646–1650, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991178>.

**Bradley:1980:NMC**

- [Bra80] Richard C. Bradley. A note on a mixing condition. *Annals of Probability*, 8(3):636–638, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994735>.

**Bradley:1985:CLQ**

- [Bra85] Richard C. Bradley. On the central limit question under absolute regularity. *Annals of Probability*, 13(4):1314–1325, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992815>.

**Bradley:1988:CLT**

- [Bra88] Richard C. Bradley. A Central Limit Theorem for stationary  $\rho$ -mixing sequences with infinite variance. *Annals of Probability*, 16(1):313–332, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991904>.

**Bramson:1989:SNP**

- [Bra89] Maury Bramson. Survival of nearest-particle systems with low birth rate. *Annals of Probability*, 17(2):433–443, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991409>.

**Brossard:1980:CND**

- [Bro80a] Jean Brossard. Comparaison des “normes”  $L_p$  du processus croissant et de la variable maximale pour les martingales régulières à deux indices. Théorème local correspondant. (French) [Comparison of  $L_p$  norms of the growth process and the maximal variable for regular martingales with two indexes. Local correspondence theorem]. *Annals of Probability*, 8(6):1183–1188, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994580>.

**Brown:1980:BIM**

- [Bro80b] Mark Brown. Bounds, inequalities, and monotonicity properties for some specialized renewal processes. *Annals of Probability*, 8(2):227–240, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994773>.

**Brown:1981:FMP**

- [Bro81] Mark Brown. Further monotonicity properties for specialized renewal processes. *Annals of Probability*, 9(5):891–895, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994317>.

**Brown:1983:AID**

- [Bro83a] Mark Brown. Approximating IMRL distributions by exponential distributions, with applications to first passage times. *Annals of Probability*, 11(2):419–427, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993607>. See corrections [Bro83b].

**Brown:1983:CCB**

- [Bro83b] Mark Brown. Corrections: Correction to “*Approximating IMRL Distributions by Exponential Distributions, with Applications to First Passage Times*”. *Annals of Probability*, 11(4):1055, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993457>. See [Bro83a].

**Brown:1983:SPA**

- [Bro83c] Timothy C. Brown. Some Poisson approximations using compensators. *Annals of Probability*, 11(3):726–744, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993517>.

**Brox:1986:ODD**

- [Bro86] Th. Brox. A one-dimensional diffusion process in a Wiener medium. *Annals of Probability*, 14(4):1206–1218, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992363>.

**Brown:1987:ISC**

- [Bro87] Timothy C. Brown. Independent subsets of correlation and other matrices. *Annals of Probability*, 15(1):416–422, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992279>.

**Bruss:1984:UAC**

- [Bru84] F. Thomas Bruss. A unified approach to a class of best choice problems with an unknown number of options. *Annals of Probability*, 12(3):882–889, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993237>.

**Block:1980:LTC**

- [BS80a] Henry W. Block and Thomas H. Savits. Laplace transforms for classes of life distributions. *Annals of Probability*, 8(3):465–474, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994721>.

**Block:1980:MIF**

- [BS80b] Henry W. Block and Thomas H. Savits. Multivariate increasing failure rate average distributions. *Annals of Probability*, 8(4):793–801, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994666>.

**Block:1981:MIP**

- [BS81] Henry W. Block and Thomas H. Savits. Multidimensional IFRA processes. *Annals of Probability*, 9(1):162–166, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994518>.

**Byczkowski:1986:ACS**

- [BS86] T. Byczkowski and K. Samotij. Absolute continuity of stable seminorms. *Annals of Probability*, 14(1):299–312, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992629>.

**Bally:1987:CMP**

- [BS87a] Vlad Bally and Lucretiu Stoica. A class of Markov processes which admit local times. *Annals of Probability*, 15(1):241–262, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992266>.

**Bruss:1987:UAC**

- [BS87b] F. Thomas Bruss and Stephen M. Samuels. A unified approach to a class of optimal selection problems with an unknown number of options. *Annals of Probability*, 15(2):824–830, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992175>.

**Block:1982:SCN**

- [BSS82] Henry W. Block, Thomas H. Savits, and Moshe Shaked. Some concepts of negative dependence. *Annals of Probability*, 10(3):

765–772, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993784>.

**Burkholder:1981:GCB**

- [Bur81] D. L. Burkholder. A geometrical characterization of Banach spaces in which martingale difference sequences are unconditional. *Annals of Probability*, 9(6):997–1011, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994270>.

**Burkholder:1984:BVP**

- [Bur84] D. L. Burkholder. Boundary value problems and sharp inequalities for martingale transforms. *Annals of Probability*, 12(3):647–702, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993220>.

**Burdzy:1985:BPC**

- [Bur85] Krzysztof Burdzy. Brownian paths and cones. *Annals of Probability*, 13(3):1006–1010, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992922>.

**Burdzy:1987:BEM**

- [Bur87a] Krzysztof Burdzy. Brownian excursions and minimal thinness. I. *Annals of Probability*, 15(2):676–689, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992165>.

**Burkholder:1987:SSI**

- [Bur87b] D. L. Burkholder. A sharp and strict  $L^p$ -inequality for stochastic integrals. *Annals of Probability*, 15(1):268–273, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992268>.

**Burdzy:1988:BPC**

- [Bur88] Krzysztof Burdzy. On Brownian paths connecting boundary points. *Annals of Probability*, 16(3):1034–1038, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991675>.

**Burdzy:1989:CPB**

- [Bur89] Krzysztof Burdzy. Cut points on Brownian paths. *Annals of Probability*, 17(3):1012–1036, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991254>.

**Burton:1985:SLA**

- [BW85] Robert Burton and Ed Waymire. Scaling limits for associated random measures. *Annals of Probability*, 13(4):1267–1278, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992810>.

**Burton:1986:SCA**

- [BW86] Robert M. Burton and Ed Waymire. A sufficient condition for association of a renewal process. *Annals of Probability*, 14(4):1272–1276, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992368>.

**Bai:1988:CSL**

- [BY88a] Z. D. Bai and Y. Q. Yin. Convergence to the semicircle law. *Annals of Probability*, 16(2):863–875, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991792>.

**Bai:1988:NSC**

- [BY88b] Z. D. Bai and Y. Q. Yin. Necessary and sufficient conditions for almost sure convergence of the largest eigenvalue of a Wigner matrix. *Annals of Probability*, 16(4):1729–1741, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991594>; <http://www.jstor.org/stable/2243989>.

**Byczkowski:1981:APS**

- [BZ81] T. Byczkowski and T. Zak. Asymptotic properties of semigroups of measures on vector spaces. *Annals of Probability*, 9(2):211–220, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994463>.

- Cacoullos:1982:ULB**
- [Cac82] Theophilos Cacoullos. On upper and lower bounds for the variance of a function of a random variable. *Annals of Probability*, 10(3):799–809, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993788>.
- Carlsson:1983:RTE**
- [Car83] Hasse Carlsson. Remainder term estimates of the renewal function. *Annals of Probability*, 11(1):143–157, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993664>.
- Carlstein:1986:ANG**
- [Car86] Edward Carlstein. Asymptotic normality for a general statistic from a stationary sequence. *Annals of Probability*, 14(4):1371–1379, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992377>.
- Carverhill:1988:CLS**
- [Car88] Andrew Carverhill. Conditioning a lifted stochastic system in a product space. *Annals of Probability*, 16(4):1840–1853, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991601>.
- Chiang:1989:LTC**
- [CC89] Tzuu-Shuh Chiang and Yunshyong Chow. A limit theorem for a class of inhomogeneous Markov processes. *Annals of Probability*, 17(4):1483–1502, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991169>.
- Csaki:1983:HBI**
- [CCFR83] E. Csaki, M. Csörgő, A. Foldes, and P. Revesz. How big are the increments of the local time of a Wiener process? *Annals of Probability*, 11(3):593–608, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993504>.

**Csaki:1989:BLT**

- [CCFR89] E. Csaki, M. Csörgő, A. Foldes, and P. Revesz. Brownian local time approximated by a Wiener sheet. *Annals of Probability*, 17(2):516–537, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991413>.

**Chayes:1989:CLH**

- [CCG<sup>+</sup>89] J. T. Chayes, L. Chayes, G. R. Grimmett, H. Kesten, and R. H. Schonmann. The correlation length for the high-density phase of Bernoulli percolation. *Annals of Probability*, 17(4):1277–1302, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991155>.

**Csorgo:1986:NSC**

- [CCHM86a] Miklós Csörgő, Sandor Csörgő, Lajos Horváth, and David M. Mason. Normal and stable convergence of integral functions of the empirical distribution function. *Annals of Probability*, 14(1):86–118, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992618>.

**Csorgo:1986:WEQ**

- [CCHM86b] Miklós Csörgő, Sandor Csörgő, Lajos Horváth, and David M. Mason. Weighted empirical and quantile processes. *Annals of Probability*, 14(1):31–85, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992617>.

**Chayes:1987:BPA**

- [CCN87] J. T. Chayes, L. Chayes, and C. M. Newman. Bernoulli percolation above threshold: An invasion percolation analysis. *Annals of Probability*, 15(4):1272–1287, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991976>.

**Chen:1980:OSU**

- [cCS80] Wen chen Chen and Norman Starr. Optimal stopping in an urn. *Annals of Probability*, 8(3):451–464, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994720>.

**Cox:1981:SLT**

- [CD81] J. Theodore Cox and Richard Durrett. Some limit theorems for percolation processes with necessary and sufficient conditions. *Annals of Probability*, 9(4):583–603, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994364>.

**Cuzick:1982:JCG**

- [CD82] Jack Cuzick and Johannes P. DuPreez. Joint continuity of Gaussian local times. *Annals of Probability*, 10(3):810–817, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993789>.

**Chung:1987:RWA**

- [CDG87] F. R. K. Chung, Persi Diaconis, and R. L. Graham. Random walks arising in random number generation. *Annals of Probability*, 15(3):1148–1165, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://www.jstor.org/stable/2244046>; <http://projecteuclid.org/euclid.aop/1176992088>.

**Cerrito:1986:RRW**

- [Cer86] P. B. Cerrito. Recurrence of random walks on completely simple semigroups. *Annals of Probability*, 14(4):1411–1417, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992382>.

**Csaki:1986:HSI**

- [CF86] E. Csaki and A. Foldes. How small are the increments of the local time of a Wiener process? *Annals of Probability*, 14(2):533–546, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992529>.

**Cox:1983:OTL**

- [CG83] J. Theodore Cox and David Griffeath. Occupation time limit theorems for the voter model. *Annals of Probability*, 11(4):876–893, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993438>.

**Cox:1984:CLT**

- [CG84] J. Theodore Cox and Geoffrey Grimmett. Central Limit Theorems for associated random variables and the percolation model. *Annals of Probability*, 12(2):514–528, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993303>.

**Cox:1985:OTC**

- [CG85] J. Theodore Cox and David Griffeath. Occupation times for critical branching Brownian motions. *Annals of Probability*, 13(4):1108–1132, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992799>.

**Cox:1986:DCT**

- [CG86] J. Theodore Cox and David Griffeath. Diffusive clustering in the two dimensional voter model. *Annals of Probability*, 14(2):347–370, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992521>.

**Cover:1989:KCI**

- [CGG89] Thomas M. Cover, Peter Gacs, and Robert M. Gray. Kolmogorov’s contributions to information theory and algorithmic complexity. *Annals of Probability*, 17(3):840–865, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991250>.

**Csorgo:1988:DNW**

- [CH88] Miklós Csörgő and Lajos Horváth. On the distributions of  $L_p$  norms of weighted uniform empirical and quantile processes. *Annals of Probability*, 16(1):142–161, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991890>.

**Chen:1980:MTR**

- [Che80] Louis H. Y. Chen. Martingale transform and random Abel–Dini series. *Annals of Probability*, 8(3):475–482, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994722>.

**Chernick:1981:LTM**

- [Che81a] Michael R. Chernick. A limit theorem for the maximum of autoregressive processes with uniform marginal distributions. *Annals of Probability*, 9(1):145–149, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994514>.

**Chernoff:1981:NII**

- [Che81b] Herman Chernoff. A note on an inequality involving the normal distribution. *Annals of Probability*, 9(3):533–535, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994428>.

**Cheng:1985:LD0**

- [Che85] Shihong Cheng. On limiting distributions of order statistics with variable ranks from stationary sequences. *Annals of Probability*, 13(4):1326–1340, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992816>.

**Chen:1988:CLT**

- [Che88] Louis H. Y. Chen. The Central Limit Theorem and Poincaré-type inequalities. *Annals of Probability*, 16(1):300–304, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991902>.

**Chiang:1982:LBA**

- [Chi82] Tzuu-Shuh Chiang. A lower bound of the asymptotic behavior of some Markov processes. *Annals of Probability*, 10(4):955–967, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993717>.

**Chiang:1985:LBL**

- [Chi85] Tzuu-Shuh Chiang. On the lower bound of large deviation of random walks. *Annals of Probability*, 13(1):90–96, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993068>.

**Csorgo:1988:ADT**

- [CHM88] Sandor Csörgő, Erich Haeusler, and David M. Mason. The asymptotic distribution of trimmed sums. *Annals of Probability*, 16

(2):672–699, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991780>.

**Cranston:1989:SCH**

- [CHM89] M. Cranston, P. Hsu, and P. March. Smoothness of the convex Hull of planar Brownian motion. *Annals of Probability*, 17(1):144–150, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991500>.

**Csorgo:1987:IPR**

- [CHS87] Miklós Csörgő, Lajos Horváth, and Josef Steinebach. Invariance principles for renewal processes. *Annals of Probability*, 15(4):1441–1460, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991986>.

**Chosid:1978:RRM**

- [CI78] Leo Chosid and Richard Isaac. On the range of recurrent Markov chains. *Annals of Probability*, 6(4):680–687, August 1978. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176995489>. See correction [CI80].

**Chosid:1980:CNC**

- [CI80] Leo Chosid and Richard Isaac. Correction notes: Correction to “*On the Range of Recurrent Markov Chains*”. *Annals of Probability*, 8(5):1000, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994629>. See [CI78].

**Carmona:1983:EMH**

- [CK83a] Rene Carmona and Abel Klein. Exponential moments for hitting times of uniformly ergodic Markov processes. *Annals of Probability*, 11(3):648–655, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993509>.

**Cox:1983:SBA**

- [CK83b] David C. Cox and J. H. B. Kemperman. Sharp bounds on the absolute moments of a sum of two i.i.d. random variables. *Annals of Probability*, 11(3):765–771, August 1983. CODEN APBYAE.

ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993521>.

**Chen:1989:CMM**

- [CL89a] Mu-Fa Chen and Shao-Fu Li. Coupling methods for multidimensional diffusion processes. *Annals of Probability*, 17(1):151–177, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991501>.

**Cornea:1989:CPC**

- [CL89b] Aurel Cornea and Peter A. Loeb. A convergence property for conditional expectation. *Annals of Probability*, 17(1):353–356, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991513>.

**Clark:1987:APS**

- [Cla87] Charles R. Clark. Asymptotic properties of some multidimensional diffusions. *Annals of Probability*, 15(3):985–1008, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992076>.

**Cambanis:1980:SPP**

- [CM80] Stamatis Cambanis and Grady Miller. Some path properties of  $p$  th order and symmetric stable processes. *Annals of Probability*, 8(6):1148–1156, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994575>.

**Csorgo:1986:ADS**

- [CM86] Sandor Csörgő and David M. Mason. The asymptotic distribution of sums of extreme values from a regularly varying distribution. *Annals of Probability*, 14(3):974–983, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992451>.

**Cuesta:1989:NWM**

- [CM89] Juan Antonio Cuesta and Carlos Matran. Notes on the Wasserstein metric in Hilbert spaces. *Annals of Probability*, 17(3):1264–1276, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991269>.

**Chaleyat-Maurel:1980:RDS**

- [CMEM80] M. Chaleyat-Maurel, N. El Karoui, and B. Marchal. Réflexion discontinue et systèmes stochastiques. (French) [Discontinuous reflection and stochastic systems]. *Annals of Probability*, 8(6):1049–1067, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994567>.

**Cohen:1984:SLR**

- [CN84] Joel E. Cohen and Charles M. Newman. The stability of large random matrices and their products. *Annals of Probability*, 12(2):283–310, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993291>.

**Carmona:1988:RNW**

- [CN88] Rene Carmona and David Nualart. Random nonlinear wave equations: Propagation of singularities. *Annals of Probability*, 16(2):730–751, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991784>.

**Cogburn:1980:MCR**

- [Cog80] Robert Cogburn. Markov chains in random environments: The case of Markovian environments. *Annals of Probability*, 8(5):908–916, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994620>.

**Cogburn:1985:DFP**

- [Cog85] Robert Cogburn. On the distribution of first passage and return times for small sets. *Annals of Probability*, 13(4):1219–1223, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992806>.

**Cohen:1981:GRS**

- [Coh81] Joel E. Cohen. A geometric representation of a stochastic matrix: Theorem and conjecture. *Annals of Probability*, 9(5):899–901, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994319>.

**Cohn:1985:MAS**

- [Coh85] Harry Cohn. A martingale approach to supercritical (CMJ) branching processes. *Annals of Probability*, 13(4):1179–1191, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992803>.

**Cohen:1986:LIM**

- [Coh86] Joel E. Cohen. A life of the immeasurable mind. *Annals of Probability*, 14(4):1139–1148, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992358>.

**Cohn:1989:GMS**

- [Coh89] Harry Cohn. On the growth of the multitype supercritical branching process in a random environment. *Annals of Probability*, 17 (3):1118–1123, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991259>.

**Cooil:1985:LMD**

- [Coo85] Bruce Cooil. Limiting multivariate distributions of intermediate order statistics. *Annals of Probability*, 13(2):469–477, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993003>.

**Cox:1982:ENR**

- [Cox82] Dennis D. Cox. On the existence of natural rate of escape functions for infinite dimensional Brownian motions. *Annals of Probability*, 10(3):623–638, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993772>.

**Cox:1984:APC**

- [Cox84] J. Theodore Cox. An alternate proof of a correlation inequality of Harris. *Annals of Probability*, 12(1):272–273, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993391>.

**Cox:1988:SLT**

- [Cox88] J. T. Cox. Some limit theorems for voter model occupation times. *Annals of Probability*, 16(4):1559–1569, October 1988. CODEN

APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991583>.

**Cox:1989:CRW**

- [Cox89] J. T. Cox. Coalescing random walks and voter model consensus times on the torus in  $\mathbf{Z}^d$ . *Annals of Probability*, 17(4):1333–1366, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991158>.

**Chen:1984:NBS**

- [CR84] Jeesen Chen and Herman Rubin. A note on the behavior of sample statistics when the population mean is infinite. *Annals of Probability*, 12(1):256–261, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993388>.

**Campanino:1985:UBC**

- [CR85] M. Campanino and L. Russo. An upper bound on the critical percolation probability for the three-dimensional cubic lattice. *Annals of Probability*, 13(2):478–491, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993004>.

**Cranston:1987:MAB**

- [Cra87] M. Cranston. On the means of approach to the boundary of Brownian motion. *Annals of Probability*, 15(3):1009–1013, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992077>.

**Cressie:1980:ADS**

- [Cre80] Noel Cressie. The asymptotic distribution of the scan statistic under uniformity. *Annals of Probability*, 8(4):828–840, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994669>.

**Cambanis:1985:CQF**

- [CRW85] Stamatis Cambanis, Jan Rosinski, and Wojbor A. Woyczyński. Convergence of quadratic forms in  $p$ -stable random variables and  $\theta_p$ -Radonifying operators. *Annals of Probability*, 13(3):885–897,

August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992912>.

**Csorgo:1981:IER**

- [CS81] M. Csörgő and J. Steinebach. Improved Erdős–Rényi and strong approximation laws for increments of partial sums. *Annals of Probability*, 9(6):988–996, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994269>.

**Chaganty:1985:LDL**

- [CS85a] Narasinga R. Chaganty and J. Sethuraman. Large deviation local limit theorems for arbitrary sequences of random variables. *Annals of Probability*, 13(1):97–114, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993069>.

**Clifford:1985:SPP**

- [CS85b] Peter Clifford and Aidan Sudbury. A sample path proof of the duality for stochastically monotone Markov processes. *Annals of Probability*, 13(2):558–565, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993008>.

**Chaganty:1987:LTA**

- [CS87] Narasinga Rao Chaganty and Jayaram Sethuraman. Limit theorems in the area of large deviations for some dependent random variables. *Annals of Probability*, 15(2):628–645, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992162>.

**Csiszar:1984:SPG**

- [Csi84] Imre Csiszar. Sanov property, generalized  $L$ -projection and a conditional limit theorem. *Annals of Probability*, 12(3):768–793, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993227>.

**Csorgo:1981:LBE**

- [Csö81] Sandor Csörgő. Limit behaviour of the empirical characteristic function. *Annals of Probability*, 9(1):130–144, February 1981. CO-

DEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994513>.

**Cuzick:1978:LNZ**

- [Cuz78] Jack Cuzick. Local nondeterminism and the zeros of Gaussian processes. *Annals of Probability*, 6(1):72–84, February 1978. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176995611>. See correction [Cuz87].

**Cuzick:1982:CGL**

- [Cuz82] Jack Cuzick. Continuity of Gaussian local times. *Annals of Probability*, 10(3):818–823, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993790>.

**Cuzick:1987:CLN**

- [Cuz87] Jack Cuzick. Correction: Local nondeterminism and the zeros of Gaussian processes. *Annals of Probability*, 15(3):1229, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992096>. See [Cuz78].

**Cabana:1982:TPB**

- [CW82] Enrique M. Cabana and Mario Wschebor. The two-parameter Brownian bridge: Kolmogorov inequalities and upper and lower bounds for the distribution of the maximum. *Annals of Probability*, 10(2):289–302, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.org/euclid.aop/1176993858>.

**Chow:1986:NFS**

- [CZ86] Yuan Shih Chow and Cun-Hui Zhang. A note on Feller’s Strong Law of Large Numbers. *Annals of Probability*, 14(3):1088–1094, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992464>.

**deAcosta:1980:EMV**

- [dA80] Alejandro de Acosta. Exponential moments of vector valued random series and triangular arrays. *Annals of Probability*, 8(2):381–389, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-

894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994786>.

**deAcosta:1982:IPP**

- [dA82] Alejandro de Acosta. Invariance principles in probability for triangular arrays of  $B$ -valued random vectors and some applications. *Annals of Probability*, 10(2):346–373, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993862>.

**deAcosta:1983:NPH**

- [dA83a] Alejandro de Acosta. A new proof of the Hartman–Wintner law of the iterated logarithm. *Annals of Probability*, 11(2):270–276, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993596>.

**deAcosta:1983:SDF**

- [dA83b] Alejandro de Acosta. Small deviations in the functional Central Limit Theorem with applications to functional laws of the iterated logarithm. *Annals of Probability*, 11(1):78–101, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993661>.

**deAcosta:1988:LDV**

- [dA88] A. de Acosta. Large deviations for vector-valued functionals of a Markov chain: Lower bounds. *Annals of Probability*, 16(3):925–960, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991670>.

**deAcosta:1983:SRC**

- [dAK83] A. de Acosta and J. Kuelbs. Some results on the cluster set  $C\left(\left\{\frac{S_n}{a_n}\right\}\right)$  and the LIL. *Annals of Probability*, 11(1):102–122, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993662>.

**Daley:1980:TBR**

- [Dal80] D. J. Daley. Tight bounds for the renewal function of a random walk. *Annals of Probability*, 8(3):615–621, June 1980. CODEN

APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994732>.

**Daley:1988:TBE**

- [Dal88] D. J. Daley. Tight bounds on the exponential approximation of some aging distributions. *Annals of Probability*, 16(1):414–423, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991912>.

**Darling:1983:SCG**

- [Dar83] D. A. Darling. On the supremum of a certain Gaussian process. *Annals of Probability*, 11(3):803–806, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993527>.

**Davis:1983:SLP**

- [Dav83] Richard A. Davis. Stable limits for partial sums of dependent random variables. *Annals of Probability*, 11(2):262–269, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993595>.

**Deheuvels:1987:LLE**

- [DD87] Paul Deheuvels and Luc Devroye. Limit laws of Erdős–Rényi–Shepp type. *Annals of Probability*, 15(4):1363–1386, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991982>.

**Deheuvels:1986:ECR**

- [DDL86] Paul Deheuvels, Luc Devroye, and James Lynch. Exact convergence rate in the limit theorems of Erdős–Rényi and Shepp. *Annals of Probability*, 14(1):209–223, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992623>.

**Dehling:1986:CLT**

- [DDP86] Herold Dehling, Manfred Denker, and Walter Philipp. Central Limit Theorems for mixing sequences of random variables under minimal conditions. *Annals of Probability*, 14(4):1359–1370, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-

894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992376>.

**DeMare:1980:OPC**

- [De 80] Jacques De Mare. Optimal prediction of catastrophes with applications to Gaussian processes. *Annals of Probability*, 8(4):841–850, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994670>.

**DeAcosta:1981:IVR**

- [De 81] Alejandro De Acosta. Inequalities for  $B$ -valued random vectors with applications to the Strong Law of Large Numbers. *Annals of Probability*, 9(1):157–161, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994517>.

**DeHaan:1984:SRM**

- [De 84] L. De Haan. A spectral representation for max-stable processes. *Annals of Probability*, 12(4):1194–1204, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993148>.

**DeBlassie:1987:STB**

- [DeB87] R. Dante DeBlassie. Stopping times of Bessel processes. *Annals of Probability*, 15(3):1044–1051, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992079>.

**DeBlassie:1988:DCD**

- [DeB88] R. Dante DeBlassie. Doob’s conditioned diffusions and their lifetimes. *Annals of Probability*, 16(3):1063–1083, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991678>.

**Deheuvels:1982:SLB**

- [Deh82] Paul Deheuvels. Strong limiting bounds for maximal uniform spacings. *Annals of Probability*, 10(4):1058–1065, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993728>.

**Deheuvels:1984:SLT**

- [Deh84] Paul Deheuvels. Strong limit theorems for maximal spacings from a general univariate distribution. *Annals of Probability*, 12(4):1181–1193, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993147>.

**Deheuvels:1986:IED**

- [Deh86] Paul Deheuvels. On the influence of the extremes of an i.i.d. sequence on the maximal spacings. *Annals of Probability*, 14(1):194–208, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992622>.

**Derriennic:1983:TEP**

- [Der83] Yves Derriennic. Un théorème ergodique presque sous-additif. (French) [An almost-subadditive ergodic theorem]. *Annals of Probability*, 11(3):669–677, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993511>.

**Deuschel:1988:CLT**

- [Deu88] Jean-Dominique Deuschel. Central Limit Theorem for an infinite lattice system of interacting diffusion processes. *Annals of Probability*, 16(2):700–716, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991781>.

**Deuschel:1989:IPE**

- [Deu89] Jean-Dominique Deuschel. Invariance principle and empirical mean large deviations of the critical Ornstein–Uhlenbeck process. *Annals of Probability*, 17(1):74–90, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991495>.

**Devroye:1981:LIL**

- [Dev81] Luc Devroye. Laws of the iterated logarithm for order statistics of uniform spacings. *Annals of Probability*, 9(5):860–867, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994313>.

**Devroye:1982:LLL**

- [Dev82] Luc Devroye. A log log law for maximal uniform spacings. *Annals of Probability*, 10(3):863–868, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993799>.

**Diaconis:1980:FTM**

- [DF80a] P. Diaconis and D. Freedman. De Finetti’s theorem for Markov chains. *Annals of Probability*, 8(1):115–130, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994828>.

**Diaconis:1980:FES**

- [DF80b] P. Diaconis and D. Freedman. Finite exchangeable sequences. *Annals of Probability*, 8(4):745–764, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994663>.

**Dawson:1989:SHL**

- [DFG89] Donald A. Dawson, Klaus Fleischmann, and Luis G. Gorostiza. Stable hydrodynamic limit fluctuations of a critical branching particle system in a random medium. *Annals of Probability*, 17(3):1083–1117, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991258>.

**Durrett:1983:SCP**

- [DG83] Richard Durrett and David Griffeath. Supercritical contact processes on  $\mathbb{Z}$ . *Annals of Probability*, 11(1):1–15, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993655>.

**Demko:1981:DPT**

- [DH81] Stephen Demko and Theodore P. Hill. Decision processes with total-cost criteria. *Annals of Probability*, 9(2):293–301, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994470>.

**Dawson:1982:WRM**

- [DH82] Donald A. Dawson and Kenneth J. Hochberg. Wandering random measures in the Fleming–Viot model. *Annals of Probability*, 10

(3):554–580, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993767>.

**Daley:1984:LLM**

- [DH84] D. J. Daley and Peter Hall. Limit laws for the maximum of weighted and shifted i.i.d. random variables. *Annals of Probability*, 12(2):571–587, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993306>.

**deHaan:1982:LLT**

- [dHR82] L. de Haan and S. I. Resnick. Local limit theorems for sample extremes. *Annals of Probability*, 10(2):396–413, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993865>.

**deHaan:1989:ERC**

- [dHR89] L. de Haan and S. T. Rachev. Estimates of the rate of convergence for max-stable processes. *Annals of Probability*, 17(2):651–677, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991420>.

**Durrett:1981:SLS**

- [DL81] Richard Durrett and Thomas M. Liggett. The shape of the limit set in Richardson’s growth model. *Annals of Probability*, 9(2):186–193, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994460>.

**Durrett:1988:CPFa**

- [DL88] Richard Durrett and Xiu-Fang Liu. The contact process on a finite set. *Annals of Probability*, 16(3):1158–1173, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991682>.

**delaCal:1989:TST**

- [dlC89] Jesus de la Cal. On the three series theorem in number theory. *Annals of Probability*, 17(1):357–361, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991514>.

**Davis:1984:RSS**

- [DM84] Burgess Davis and Itrel Monroe. Randomly started signals with white noise. *Annals of Probability*, 12(3):922–925, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993243>.

**Does:1982:BET**

- [Doe82] Ronald J. M. M. Does. Berry–Esseen theorems for simple linear rank statistics under the null- hypothesis. *Annals of Probability*, 10(4):982–991, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993719>.

**Doney:1987:WHF**

- [Don87a] R. A. Doney. On Wiener–Hopf factorisation and the distribution of extrema for certain stable processes. *Annals of Probability*, 15(4):1352–1362, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991981>.

**Donnelly:1987:RAF**

- [Don87b] Peter Donnelly. Review: Alan F. Karr, *Point Processes and their Statistical Inference*. *Annals of Probability*, 15(3):1226–1227, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992094>.

**Doob:1989:KEW**

- [Doo89] J. L. Doob. Kolmogorov’s early work on convergence theory and foundation. *Annals of Probability*, 17(3):815–821, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991247>.

**Dehling:1982:ASI**

- [DP82] Herold Dehling and Walter Philipp. Almost sure invariance principles for weakly dependent vector-valued random variables. *Annals of Probability*, 10(3):689–701, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993777>.

- Davis:1985:BSP**
- [DP85] Burgess Davis and Edwin Perkins. Brownian slow points: The critical case. *Annals of Probability*, 13(3):779–803, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992908>.
- Deheuvels:1986:SAP**
- [DP86] P. Deheuvels and D. Pfeifer. A semigroup approach to Poisson approximation. *Annals of Probability*, 14(2):663–676, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992536>.
- DeMasi:1986:AEF**
- [DPSW86] A. De Masi, E. Presutti, H. Spohn, and W. D. Wick. Asymptotic equivalence of fluctuation fields for reversible exclusion processes with speed change. *Annals of Probability*, 14(2):409–423, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992524>.
- DeHaan:1984:ABF**
- [DR84] L. De Haan and S. I. Resnick. Asymptotically balanced functions and stochastic compactness of sample extremes. *Annals of Probability*, 12(2):588–608, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993307>.
- Davis:1985:LTM**
- [DR85] Richard Davis and Sidney Resnick. Limit theory for moving averages of random variables with regularly varying tail probabilities. *Annals of Probability*, 13(1):179–195, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993074>.
- Drobot:1982:PVC**
- [Dro82] Vladimir Drobot. Probabilistic version of a curvature formula. *Annals of Probability*, 10(3):860–862, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993798>.
- Davis:1988:CBP**
- [DS88a] Burgess Davis and Thomas S. Salisbury. Connecting Brownian paths. *Annals of Probability*, 16(4):1428–1457, October 1988. CO-

DEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991577>.

**Durrett:1988:CPFb**

- [DS88b] Richard Durrett and Roberto H. Schonmann. The contact process on a finite set. II. *Annals of Probability*, 16(4):1570–1583, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991584>.

**Deheuvels:1989:SRI**

- [DS89] Paul Deheuvels and Josef Steinebach. Sharp rates for increments of renewal processes. *Annals of Probability*, 17(2):700–722, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991422>.

**Durrett:1989:CPF**

- [DST89] Richard Durrett, Roberto H. Schonmann, and Nelson I. Tanaka. The contact process on a finite set. III: The critical case. *Annals of Probability*, 17(4):1303–1321, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991156>.

**Dudley:1987:UDC**

- [Dud87] R. M. Dudley. Universal Donsker classes and metric entropy. *Annals of Probability*, 15(4):1306–1326, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991978>.

**Dunham:1980:AAS**

- [Dun80] James G. Dunham. Abstract alphabet sliding-block entropy compression coding with a fidelity criterion. *Annals of Probability*, 8(6):1085–1092, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994570>.

**Dupuis:1988:LDA**

- [Dup88] Paul Dupuis. Large deviations analysis of some recursive algorithms with state dependent noise. *Annals of Probability*, 16(4):1509–1536, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991581>.

- Durrett:1980:GOD**
- [Dur80] Richard Durrett. On the growth of one dimensional contact processes. *Annals of Probability*, 8(5):890–907, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994619>.
- Durrett:1982:NPS**
- [Dur82] Richard Durrett. A new proof of Spitzer’s result on the winding of two dimensional Brownian motion. *Annals of Probability*, 10(1):244–246, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993928>.
- Durrett:1984:OPT**
- [Dur84] Richard Durrett. Oriented percolation in two dimensions. *Annals of Probability*, 12(4):999–1040, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993140>.
- Dutko:1989:CLT**
- [Dut89] Michael Dutko. Central Limit Theorems for infinite urn models. *Annals of Probability*, 17(3):1255–1263, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991268>.
- Dykstra:1985:IPO**
- [Dyk85] Richard L. Dykstra. An iterative procedure for obtaining  $I$ -projections onto the intersection of convex sets. *Annals of Probability*, 13(3):975–984, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992918>.
- Dynkin:1988:RSI**
- [Dyn88a] E. B. Dynkin. Regularized self-intersection local times of planar Brownian motion. *Annals of Probability*, 16(1):58–74, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991885>.
- Dynkin:1988:SIG**
- [Dyn88b] E. B. Dynkin. Self-intersection gauge for random walks and for Brownian motion. *Annals of Probability*, 16(1):1–57, Jan-

- uary 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991884>.
- Dynkin:1989:KTM**
- [Dyn89] E. B. Dynkin. Kolmogorov and the theory of Markov processes. *Annals of Probability*, 17(3):822–832, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991248>.
- Eagleson:1981:EDT**
- [Eag81] G. K. Eagleson. An extended dichotomy theorem for sequences of pairs of Gaussian measures. *Annals of Probability*, 9(3):453–459, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994417>.
- Eberlein:1986:SIP**
- [Ebe86] Ernst Eberlein. On strong invariance principles under dependence assumptions. *Annals of Probability*, 14(1):260–270, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992626>.
- Edgar:1982:AA**
- [Edg82] G. A. Edgar. Additive amarts. *Annals of Probability*, 10(1):199–206, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993923>.
- Embrechts:1981:CTI**
- [EG81] Paul Embrechts and Charles M. Goldie. Comparing the tail of an infinitely divisible distribution with integrals of its Lévy measure. *Annals of Probability*, 9(3):468–481, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994419>.
- Ethier:1987:IMS**
- [EG87] S. N. Ethier and R. C. Griffiths. The infinitely-many-sites model as a measure-valued diffusion. *Annals of Probability*, 15(2):515–545, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992157>.

**Einmahl:1987:SIP**

- [Ein87] Uwe Einmahl. Strong invariance principles for partial sums of independent random vectors. *Annals of Probability*, 15(4):1419–1440, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991985>.

**Einmahl:1989:SRS**

- [Ein89] Uwe Einmahl. Stability results and strong invariance principles for partial sums of Banach space valued random variables. *Annals of Probability*, 17(1):333–352, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991512>.

**Elliott:1989:IPH**

- [EK89] Robert J. Elliott and Michael Kohlmann. Integration by parts, homogeneous chaos expansions and smooth densities. *Annals of Probability*, 17(1):194–207, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991504>.

**Ellis:1980:CAM**

- [Ell80a] Martin H. Ellis. Conditions for attaining  $\bar{d}$  by a Markovian joining. *Annals of Probability*, 8(3):431–440, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994718>.

**Ellis:1980:KCC**

- [Ell80b] Martin H. Ellis. On Kamae’s conjecture concerning the  $\bar{d}$ -distance between two- state Markov processes. *Annals of Probability*, 8(2):372–376, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994784>.

**Ellis:1984:LDG**

- [Ell84] Richard S. Ellis. Large deviations for a general class of random vectors. *Annals of Probability*, 12(1):1–12, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993370>.

**Elliott:1986:RTD**

- [Ell86] Robert J. Elliott. Reverse time differentiation and smoothing formulae for a finite state Markov process. *Annals of Probability*, 14(2):480–489, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992527>.

**Ellis:1988:IMC**

- [Ell88a] Richard S. Ellis. Inequalities for multivariate compound Poisson distributions. *Annals of Probability*, 16(2):658–661, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991778>.

**Ellis:1988:LDE**

- [Ell88b] Richard S. Ellis. Large deviations for the empirical measure of a Markov chain with an application to the multivariate empirical measure. *Annals of Probability*, 16(4):1496–1508, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991580>.

**Elton:1981:LLN**

- [Elt81] John Elton. A Law of Large Numbers for identically distributed martingale differences. *Annals of Probability*, 9(3):405–412, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994414>.

**Einmahl:1988:LIL**

- [EM88a] John H. J. Einmahl and David M. Mason. Laws of the iterated logarithm in the tails for weighted uniform empirical processes. *Annals of Probability*, 16(1):126–141, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991889>.

**Einmahl:1988:SLT**

- [EM88b] John H. J. Einmahl and David M. Mason. Strong limit theorems for weighted quantile processes. *Annals of Probability*, 16(4):1623–1643, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991588>.

**Emery:1982:GSI**

- [Eme82] M. Emery. A generalization of stochastic integration with respect to semimartingales. *Annals of Probability*, 10(3):709–727, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993779>.

**Embrechts:1984:RTB**

- [EMO84] Paul Embrechts, Makoto Maejima, and Edward Omey. A renewal theorem of Blackwell type. *Annals of Probability*, 12(2):561–570, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993305>.

**Englund:1981:RTE**

- [Eng81] Gunnar Englund. A remainder term estimate for the normal approximation in classical occupancy. *Annals of Probability*, 9(4):684–692, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994376>.

**El-Newehi:1987:CIS**

- [ENS87] Emad El-Newehi and Thomas H. Savits. Convolution of the IFRA scaled-mins class. *Annals of Probability*, 15(1):423–427, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992280>.

**Epstein:1989:SLT**

- [Eps89] Raisa Epstein. Some limit theorems for functionals of the Brownian sheet. *Annals of Probability*, 17(2):538–558, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991414>.

**Ellis:1982:LMG**

- [ER82] Richard S. Ellis and Jay S. Rosen. Laplace’s method for Gaussian integrals with an application to statistical mechanics. *Annals of Probability*, 10(1):47–66, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993913>. See correction [ER83].

**Ellis:1983:CCB**

- [ER83] Richard S. Ellis and Jay S. Rosen. Correction: Correction to “Laplace’s Method for Gaussian Integrals with an Application to Statistical Mechanics”. *Annals of Probability*, 11(2):456, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993611>. See [ER82].

**Erickson:1980:REI**

- [Eri80] K. Bruce Erickson. Rates of escape of infinite dimensional Brownian motion. *Annals of Probability*, 8(2):325–338, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994780>.

**Erickson:1981:LSC**

- [Eri81] Roy V. Erickson. Lipschitz smoothness and convergence with applications to the Central Limit Theorem for summation processes. *Annals of Probability*, 9(5):831–851, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994311>.

**Escriba:1987:SBM**

- [Esc87] L. Barba Escriba. A stopped Brownian motion formula with two sloping line boundaries. *Annals of Probability*, 15(4):1524–1526, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991991>.

**Emery:1983:VPP**

- [ESY83] M. Emery, C. Stricker, and J. A. Yan. Valeurs prises par les martingales locales continues à un instant donné. (French) [Values taken by local continuous martingales at a given instant]. *Annals of Probability*, 11(3):635–641, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993507>.

**Etemadi:1980:FLT**

- [Ete80] Nasrollah Etemadi. Further limit theorems for the range of a two-parameter random walk in space. *Annals of Probability*, 8(5):917–927, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994621>.

- Einmahl:1988:SBW**
- [EvZ88] John H. J. Einmahl and Martien C. A. van Zuijlen. Strong bounds for weighted empirical distribution functions based on uniform spacings. *Annals of Probability*, 16(1):108–125, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991888>.
- Ellis:1989:ULD**
- [EW89] Richard S. Ellis and Aaron D. Wyner. Uniform large deviation property of the empirical process of a Markov chain. *Annals of Probability*, 17(3):1147–1151, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991261>.
- Faden:1985:ERC**
- [Fad85] Arnold M. Faden. The existence of regular conditional probabilities: Necessary and sufficient conditions. *Annals of Probability*, 13(1):288–298, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993081>.
- Falk:1984:CSD**
- [Fal84] M. Falk. On the convergence of spectral densities of arrays of weakly stationary processes. *Annals of Probability*, 12(3):918–921, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993242>.
- Falkner:1987:CBM**
- [Fal87] Neil Falkner. Conditional Brownian motion in rapidly exhaustible domains. *Annals of Probability*, 15(4):1501–1514, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991989>.
- Farahmand:1986:ANR**
- [Far86] Kambiz Farahmand. On the average number of real roots of a random algebraic equation. *Annals of Probability*, 14(2):702–709, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992539>. See correction [Far87].

**Farahmand:1987:CAN**

- [Far87] Kambiz Farahmand. Correction: On the average number of real roots of a random algebraic equation. *Annals of Probability*, 15(3):1230, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992097>. See [Far86].

**Fishburn:1988:MSR**

- [FDS88] Peter C. Fishburn, Peter G. Doyle, and L. A. Shepp. The match set of a random permutation has the FKG property. *Annals of Probability*, 16(3):1194–1214, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991685>.

**Fernholz:1980:LPA**

- [Fer80] Luisa Turrin Fernholz. Limit points associated with generalized iterated logarithm laws. *Annals of Probability*, 8(2):390–392, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994787>.

**Ferrari:1986:SEP**

- [Fer86] Pablo A. Ferrari. The simple exclusion process as seen from a tagged particle. *Annals of Probability*, 14(4):1277–1290, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992369>.

**Frangos:1987:QVC**

- [FI87] Nikos E. Frangos and Peter Imkeller. Quadratic variation for a class of  $L \log^+ L$ -bounded two-parameter martingales. *Annals of Probability*, 15(3):1097–1111, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992083>.

**Fill:1983:CRR**

- [Fil83] James Allen Fill. Convergence rates related to the Strong Law of Large Numbers. *Annals of Probability*, 11(1):123–142, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993663>.

**Fill:1988:BCR**

- [Fil88] James Allen Fill. Bounds on the coarseness of random sums. *Annals of Probability*, 16(4):1644–1664, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991589>.

**Finster:1982:MTF**

- [Fin82a] Mark Finster. The maximum term and first passage times for autoregressions. *Annals of Probability*, 10(3):737–744, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993781>.

**Finster:1982:OSA**

- [Fin82b] Mark Finster. Optimal stopping on autoregressive schemes. *Annals of Probability*, 10(3):745–753, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993782>.

**Fitzsimmons:1987:CTP**

- [Fit87] P. J. Fitzsimmons. A converse to a theorem of P. Lévy. *Annals of Probability*, 15(4):1515–1523, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991990>.

**Falk:1986:RWS**

- [FK86] M. Falk and W. Kohne. On the rate at which the sample extremes become independent. *Annals of Probability*, 14(4):1339–1346, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992374>.

**Flatto:1982:LTS**

- [Fla82] L. Flatto. Limit theorems for some random variables associated with urn models. *Annals of Probability*, 10(4):927–934, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993714>.

**Follmer:1988:LDE**

- [FO88] Hans Föllmer and Steven Orey. Large deviations for the empirical field of a Gibbs measure. *Annals of Probability*, 16(3):961–977,

July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991671>.

**Follmer:1984:ASC**

- [Fol84] Hans Follmer. Almost sure convergence of multiparameter martingales for Markov random fields. *Annals of Probability*, 12(1):133–140, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993378>.

**Flatto:1985:RSG**

- [FOW85] L. Flatto, A. M. Odlyzko, and D. B. Wales. Random shuffles and group representations. *Annals of Probability*, 13(1):154–178, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993073>.

**Feigin:1981:GPD**

- [FP81] Paul D. Feigin and Ury Passy. The geometric programming dual to the extinction probability problem in simple branching processes. *Annals of Probability*, 9(3):498–503, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994422>.

**Falk:1988:IOS**

- [FR88] M. Falk and R.-D. Reiss. Independence of order statistics. *Annals of Probability*, 16(2):854–862, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991791>.

**Falk:1989:WCS**

- [FR89] M. Falk and R.-D. Reiss. Weak convergence of smoothed and non-smoothed bootstrap quantile estimates. *Annals of Probability*, 17(1):362–371, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991515>.

**Frangos:1985:RBV**

- [Fra85] Nikos E. Frangos. On regularity of Banach-valued processes. *Annals of Probability*, 13(3):985–990, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992919>.

**Freed:1981:PSA**

- [Fre81] Karl F. Freed. Polymers as self-avoiding walks. *Annals of Probability*, 9(4):537–554, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994359>.

**Freidlin:1985:LTL**

- [Fre85] Mark Freidlin. Limit theorems for large deviations and reaction-diffusion equations. *Annals of Probability*, 13(3):639–675, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992901>.

**Fritz:1987:GDI**

- [Fri87] J. Fritz. Gradient dynamics of infinite point systems. *Annals of Probability*, 15(2):478–514, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992156>.

**Fernholz:1980:SRV**

- [FT80a] Luisa Turrin Fernholz and Henry Teicher. Stability of random variables and iterated logarithm laws for martingales and quadratic forms. *Annals of Probability*, 8(4):765–774, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994664>.

**Fremlin:1980:GM**

- [FT80b] D. H. Fremlin and M. Talagrand. A Gaussian measure on  $l^\infty$ . *Annals of Probability*, 8(6):1192–1193, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994583>.

**Fox:1985:NLT**

- [FT85] Robert Fox and Murad S. Taqqu. Noncentral limit theorems for quadratic forms in random variables having long-range dependence. *Annals of Probability*, 13(2):428–446, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993001>.

**Fitzsimmons:1988:SRS**

- [FT88] P. J. Fitzsimmons and Michael Taksar. Stationary regenerative sets and subordinators. *Annals of Probability*, 16(3):1299–1305,

July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991692>.

**Gaensler:1988:RGR**

- [Gae88] Peter Gaensler. Review: Galen R. Shorack, Jon A. Wellner, *Empirical Processes with Applications to Statistics*. *Annals of Probability*, 16(3):1372–1388, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991697>.

**Gandolfi:1989:UIC**

- [Gan89] Alberto Gandolfi. Uniqueness of the infinite cluster for stationary Gibbs states. *Annals of Probability*, 17(4):1403–1415, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991161>.

**Gardner:1982:NCD**

- [Gar82] R. J. Gardner. A note on conditional distributions and orthogonal measures. *Annals of Probability*, 10(3):877–878, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993802>.

**Gawronski:1984:BSS**

- [Gaw84] Wolfgang Gawronski. On the Bell-shape of stable densities. *Annals of Probability*, 12(1):230–242, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993386>.

**Gawronski:1988:AFD**

- [Gaw88] Wolfgang Gawronski. Asymptotic forms for the derivatives of one-sided stable laws. *Annals of Probability*, 16(3):1348–1364, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991695>.

**Geman:1980:LTN**

- [Gem80] Stuart Geman. A limit theorem for the norm of random matrices. *Annals of Probability*, 8(2):252–261, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994775>.

**Geman:1986:SRL**

- [Gem86] Stuart Geman. The spectral radius of large random matrices. *Annals of Probability*, 14(4):1318–1328, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992372>.

**Getoor:1988:KMP**

- [Get88] R. K. Getoor. Killing a Markov process under a stationary measure involves creation. *Annals of Probability*, 16(2):564–585, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991773>.

**Grize:1987:CLP**

- [GF87] Yves L. Grize and Terrence L. Fine. Continuous lower probability-based models for stationary processes with bounded and divergent time averages. *Annals of Probability*, 15(2):783–803, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992172>.

**Guijing:1986:ASQ**

- [GFZ86] Chen Guijing, Kong Fanchao, and Lin Zhengyan. Answers to some questions about increments of a Wiener process. *Annals of Probability*, 14(4):1252–1261, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992366>.

**Gray:1982:SCA**

- [GG82] Lawrence Gray and David Griffeath. A stability criterion for attractive nearest neighbor spin systems on  $\mathbf{Z}$ . *Annals of Probability*, 10(1):67–85, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993914>.

**Goldie:1986:CSI**

- [GG86a] Charles M. Goldie and Priscilla E. Greenwood. Characterisations of set-indexed Brownian motion and associated conditions for finite-dimensional convergence. *Annals of Probability*, 14(3):802–816, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992439>.

**Goldie:1986:VSI**

- [GG86b] Charles M. Goldie and Priscilla E. Greenwood. Variance of set-indexed sums of mixing random variables and weak convergence of set-indexed processes. *Annals of Probability*, 14(3):817–839, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992440>.

**Golden:1988:NEA**

- [GGL88] K. Golden, S. Goldstein, and J. L. Lebowitz. Nash estimates and the asymptotic behavior of diffusions. *Annals of Probability*, 16(3):1127–1146, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991680>.

**Geman:1980:OD**

- [GH80] Donald Geman and Joseph Horowitz. Occupation densities. *Annals of Probability*, 8(1):1–67, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994824>.

**Goldstein:1981:NSL**

- [GH81] Martin I. Goldstein and Fred M. Hoppe. Necessary and sufficient lifetime conditions for normed convergence of critical age-dependent processes with infinite variance. *Annals of Probability*, 9(3):490–497, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994421>.

**Gine:1985:CDA**

- [GH85] Evarist Gine and Marjorie G. Hahn. Characterization and domains of attraction of  $p$ -stable random compact sets. *Annals of Probability*, 13(2):447–468, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993002>.

**Geman:1984:LTA**

- [GHR84] Donald Geman, Joseph Horowitz, and Jay Rosen. A local time analysis of intersections of Brownian paths in the plane. *Annals of Probability*, 12(1):86–107, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993375>.

**Gut:1986:CRE**

- [GJ86] Allan Gut and Svante Janson. Converse results for existence of moments and uniform integrability for stopped random walks. *Annals of Probability*, 14(4):1296–1317, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992371>.

**Griffin:1984:ALL**

- [GJP84] Philip S. Griffin, Naresh C. Jain, and William E. Pruitt. Approximate local limit theorems for laws outside domains of attraction. *Annals of Probability*, 12(1):45–63, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993373>.

**Gray:1980:AMS**

- [GK80] Robert M. Gray and J. C. Kieffer. Asymptotically mean stationary measures. *Annals of Probability*, 8(5):962–973, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994624>.

**Goodman:1989:RCF**

- [GK89a] Victor Goodman and James Kuelbs. Rates of convergence for the functional LIL. *Annals of Probability*, 17(1):301–316, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991510>.

**Griffin:1989:SNL**

- [GK89b] Philip S. Griffin and James D. Kuelbs. Self-normalized laws of the iterated logarithm. *Annals of Probability*, 17(4):1571–1601, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991175>.

**Gandolfi:1988:UIO**

- [GKR88] A. Gandolfi, M. Keane, and L. Russo. On the uniqueness of the infinite occupied cluster in dependent two-dimensional site percolation. *Annals of Probability*, 16(3):1147–1157, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991681>.

**Goodman:1981:SRL**

- [GKZ81] V. Goodman, J. Kuelbs, and J. Zinn. Some results on the LIL in Banach space with applications to weighted empirical processes. *Annals of Probability*, 9(5):713–752, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994305>.

**Griffeath:1982:CPS**

- [GL82] David Griffeath and Thomas M. Liggett. Critical phenomena for Spitzer’s reversible nearest particle systems. *Annals of Probability*, 10(4):881–895, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993711>.

**Glover:1980:CDP**

- [Glo80] Joseph Glover. Compactifications for dual processes. *Annals of Probability*, 8(6):1119–1134, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994573>.

**Glover:1981:ART**

- [Glo81a] Joseph Glover. Applications of raw time-changes to Markov processes. *Annals of Probability*, 9(6):1019–1029, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994272>.

**Glover:1981:RTC**

- [Glo81b] Joseph Glover. Raw time changes of Markov processes. *Annals of Probability*, 9(1):90–102, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994510>.

**Gine:1983:CLT**

- [GM83a] Evarist Gine and Michel B. Marcus. The Central Limit Theorem for stochastic integrals with respect to Lévy processes. *Annals of Probability*, 11(1):58–77, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993660>.

**Goldberg:1983:BMG**

- [GM83b] S. I. Goldberg and C. Mueller. Brownian motion, geometry, and generalizations of Picard’s little theorem. *Annals of Probability*, 11

(4):833–846, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993435>.

**Gray:1980:BSS**

- [GOD80] R. M. Gray, D. S. Ornstein, and R. L. Dobrushin. Block synchronization, sliding-block coding, invulnerable sources and zero error codes for discrete noisy channels. *Annals of Probability*, 8(4):639–674, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994658>.

**Goldman:1984:TSO**

- [Gol84] A. Goldman. Temps de séjour et oscillation du mouvement brownien au voisinage de la sphère euclidienne. (French) [Residence time and oscillation of Brownian movement in the neighborhood of the Euclidean sphere]. *Annals of Probability*, 12(3):829–842, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993231>.

**Goodman:1988:CNS**

- [Goo88] Victor Goodman. Characteristics of normal samples. *Annals of Probability*, 16(3):1281–1290, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991690>.

**Gorostiza:1983:HDL**

- [Gor83] Luis G. Gorostiza. High density limit theorems for infinite systems of unscaled branching Brownian motions. *Annals of Probability*, 11(2):374–392, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993603>. See correction [Gor84].

**Gorostiza:1984:CCB**

- [Gor84] Luis G. Gorostiza. Correction: Correction to “*High Density Limit Theorems for Infinite Systems of Unscaled Branching Brownian Motions*”. *Annals of Probability*, 12(3):926–927, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993244>. See [Gor83].

**Gordon:1988:GPA**

- [Gor88] Yehoram Gordon. Gaussian processes and almost spherical sections of convex bodies. *Annals of Probability*, 16(1):180–188, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991893>.

**Gotze:1981:EEB**

- [Got81] F. Gotze. On Edgeworth expansions in Banach spaces. *Annals of Probability*, 9(5):852–859, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994312>.

**Gotze:1986:RCC**

- [Got86] F. Gotze. On the rate of convergence in the Central Limit Theorem in Banach spaces. *Annals of Probability*, 14(3):922–942, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992448>.

**Gotze:1989:EEF**

- [Got89] F. Gotze. Edgeworth expansions in functional limit theorems. *Annals of Probability*, 17(4):1602–1634, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991176>.

**Galves:1987:MCD**

- [GOV87] Antonio Galves, Enzo Olivieri, and Maria Eulalia Vares. Metastability for a class of dynamical systems subject to small random perturbations. *Annals of Probability*, 15(4):1288–1305, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991977>.

**Greenwood:1983:CLT**

- [GP83a] Priscilla Greenwood and Edwin Perkins. A conditioned limit theorem for random walk and Brownian local time on square root boundaries. *Annals of Probability*, 11(2):227–261, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993594>.

**Groeneboom:1983:ANS**

- [GP83b] Piet Groeneboom and Ronald Pyke. Asymptotic normality of statistics based on the convex minorants of empirical distribution functions. *Annals of Probability*, 11(2):328–345, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993599>.

**Galves:1987:EFO**

- [GP87] Antonio Galves and Errico Presutti. Edge fluctuations for the one dimensional supercritical contact process. *Annals of Probability*, 15(3):1131–1145, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992086>.

**Griffin:1989:ANS**

- [GP89] Philip S. Griffin and William E. Pruitt. Asymptotic normality and subsequential limits of trimmed sums. *Annals of Probability*, 17 (3):1186–1219, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991264>.

**Glover:1986:HHH**

- [GR86] Joseph Glover and Murali Rao. Hunt’s hypothesis (h) and Getoor’s conjecture. *Annals of Probability*, 14(3):1085–1087, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992463>.

**Goldie:1989:RPO**

- [GR89] Charles M. Goldie and Sidney Resnick. Records in a partially ordered set. *Annals of Probability*, 17(2):678–699, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991421>.

**Gray:1986:DGA**

- [Gra86] Lawrence Gray. Duality for general attractive spin systems with applications in one dimension. *Annals of Probability*, 14(2):371–396, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992522>.

**Grey:1980:NLC**

- [Gre80] D. R. Grey. A new look at convergence of branching processes. *Annals of Probability*, 8(2):377–380, April 1980. CODEN APBYAE.

ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994785>.

**Greven:1984:HBC**

- [Gre84] Andreas Greven. The hydrodynamical behavior of the coupled branching process. *Annals of Probability*, 12(3):760–767, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993226>.

**Greven:1985:CBP**

- [Gre85] A. Greven. The coupled branching process in random environment. *Annals of Probability*, 13(4):1133–1147, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992800>.

**Griffin:1982:RER**

- [Gri82] Philip S. Griffin. Rates of escape of random walks. *Annals of Probability*, 10(3):869–871, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993800>.

**Griffeath:1983:BCP**

- [Gri83a] David Griffeath. The binary contact path process. *Annals of Probability*, 11(3):692–705, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993514>.

**Griffin:1983:ITR**

- [Gri83b] Philip S. Griffin. An integral test for the rate of escape of  $d$ -dimensional random walk. *Annals of Probability*, 11(4):953–961, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993444>.

**Griffin:1983:PES**

- [Gri83c] Philip S. Griffin. Probability estimates for the small deviations of  $d$ -dimensional random walk. *Annals of Probability*, 11(4):939–952, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993443>.

**Griffin:1986:MNS**

- [Gri86] Philip S. Griffin. Matrix normalized sums of independent identically distributed random vectors. *Annals of Probability*, 14(1):224–246, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992624>.

**Grimmett:1987:TBR**

- [Gri87] G. R. Grimmett. Two books on random graphs. *Annals of Probability*, 15(4):1612–1617, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991998>.

**Groeneboom:1983:CMB**

- [Gro83] Piet Groeneboom. The concave majorant of Brownian motion. *Annals of Probability*, 11(4):1016–1027, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993450>.

**Grubel:1987:SDG**

- [Gru87] Rudolf Grubel. On subordinated distributions and generalized renewal measures. *Annals of Probability*, 15(1):394–415, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992278>.

**Ghoussoub:1980:VVS**

- [GS80] N. Ghoussoub and J. Michael Steele. Vector valued subadditive processes and applications in probability. *Annals of Probability*, 8(1):83–95, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994826>.

**Groeneboom:1981:LDG**

- [GS81] Piet Groeneboom and Galen R. Shorack. Large deviations of goodness of fit statistics and linear combinations of order statistics. *Annals of Probability*, 9(6):971–987, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994268>.

**Gilula:1985:MMD**

- [GS85] Zvi Gilula and Gideon Schwarz. On the maximum of a measure of deviation from independence between discrete random variables.

*Annals of Probability*, 13(1):314–317, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993085>.

**Gundy:1980:LCC**

- [Gun80] Richard F. Gundy. Local convergence of a class of martingales in multidimensional time. *Annals of Probability*, 8(3):607–614, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994731>.

**Gut:1980:CRP**

- [Gut80] Allan Gut. Convergence rates for probabilities of moderate deviations for sums of random variables with multidimensional indices. *Annals of Probability*, 8(2):298–313, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994778>.

**Gut:1983:SLI**

- [Gut83] Allan Gut. Strong Laws for independent identically distributed random variables indexed by a sector. *Annals of Probability*, 11(3):569–577, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993501>.

**Gut:1985:CCL**

- [Gut85] Allan Gut. On complete convergence in the Law of Large Numbers for subsequences. *Annals of Probability*, 13(4):1286–1291, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992812>.

**Glotzl:1982:BEE**

- [GW82] E. Glotzl and A. Wakolbinger. Bayes estimators and ergodic decomposability with an application to Cox processes. *Annals of Probability*, 10(3):872–876, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993801>.

**Gine:1984:SLT**

- [GZ84] Evarist Gine and Joel Zinn. Some limit theorems for empirical processes. *Annals of Probability*, 12(4):929–989, November 1984. CO-

- DEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993138>.
- Gine:1986:EPI**
- [GZ86] Evarist Gine and Joel Zinn. Empirical processes indexed by Lipschitz functions. *Annals of Probability*, 14(4):1329–1338, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992373>.
- Gine:1987:LLN**
- [GZ87] Evarist Gine and Joel Zinn. The Law of Large Numbers for partial sum processes indexed by sets. *Annals of Probability*, 15(1): 154–163, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992261>.
- Gzyl:1980:IGT**
- [Gzy80] Henryk Gzyl. Infinitesimal generators of time changed processes. *Annals of Probability*, 8(4):716–726, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994661>.
- Haeusler:1984:NRC**
- [Hae84] Erich Haeusler. A note on the rate of convergence in the martingale Central Limit Theorem. *Annals of Probability*, 12(2):635–639, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993311>.
- Haeusler:1988:RCC**
- [Hae88] Erich Haeusler. On the rate of convergence in the Central Limit Theorem for martingales with discrete and continuous time. *Annals of Probability*, 16(1):275–299, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991901>.
- Haigh:1985:RRS**
- [Hai85] John Haigh. Rotational representations of stochastic matrices. *Annals of Probability*, 13(3):1024–1027, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992926>.

**Hajek:1982:SEH**

- [Haj82] Bruce Hajek. Stochastic equations of hyperbolic type and a two-parameter Stratonovich calculus. *Annals of Probability*, 10(2):451–463, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993869>.

**Hall:1980:CRC**

- [Hal80a] Peter Hall. Characterizing the rate of convergence in the Central Limit Theorem. *Annals of Probability*, 8(6):1037–1048, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994566>.

**Hall:1980:LBM**

- [Hal80b] Peter Hall. On the limiting behaviour of the mode and median of a sum of independent random variables. *Annals of Probability*, 8(3):419–430, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994717>.

**Hall:1981:CSR**

- [Hal81] Peter Hall. A converse to the Spitzer–Rosen theorem. *Annals of Probability*, 9(4):633–641, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994368>.

**Hall:1982:BRC**

- [Hal82a] Peter Hall. Bounds on the rate of convergence of moments in the Central Limit Theorem. *Annals of Probability*, 10(4):1004–1018, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993721>.

**Hall:1982:LTE**

- [Hal82b] Peter Hall. Limit theorems for estimators based on inverses of spacings of order statistics. *Annals of Probability*, 10(4):992–1003, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993720>.

**Hall:1982:RCW**

- [Hal82c] Peter Hall. On the rate of convergence in the weak law of large numbers. *Annals of Probability*, 10(2):374–381, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993863>.

**Hall:1983:CSA**

- [Hal83a] Peter Hall. Chi squared approximations to the distribution of a sum of independent random variables. *Annals of Probability*, 11(4): 1028–1036, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993451>.

**Hall:1983:SWD**

- [Hal83b] Peter Hall. Sets which determine the rate of convergence in the Central Limit Theorem. *Annals of Probability*, 11(2):355–361, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993601>.

**Hall:1984:IER**

- [Hal84] Peter Hall. On the influence of extremes on the rate of convergence in the Central Limit Theorem. *Annals of Probability*, 12 (1):154–172, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993380>.

**Hall:1985:CP**

- [Hal85a] Peter Hall. On continuum percolation. *Annals of Probability*, 13(4): 1250–1266, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992809>.

**Hall:1985:CDS**

- [Hal85b] Peter Hall. On the coverage of  $k$ -dimensional space by  $k$ -dimensional spheres. *Annals of Probability*, 13(3):991–1002, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992920>.

**Hall:1986:CCM**

- [Hal86] Peter Hall. Clump counts in a Mosaic. *Annals of Probability*, 14(2):424–458, April 1986. CODEN APBYAE. ISSN 0091-1798

(print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992525>.

**Hall:1987:EES**

- [Hal87] Peter Hall. Edgeworth expansion for Student's  $t$  statistic under minimal moment conditions. *Annals of Probability*, 15(3):920–931, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992073>.

**Hall:1988:ERN**

- [Hal88a] Peter Hall. On the effect of random norming on the rate of convergence in the Central Limit Theorem. *Annals of Probability*, 16(3):1265–1280, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991689>.

**Hall:1988:RCB**

- [Hal88b] Peter Hall. Rate of convergence in bootstrap approximations. *Annals of Probability*, 16(4):1665–1684, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991590>.

**Hansen:1988:LCL**

- [Han88] Bjorn G. Hansen. On log-concave and log-convex infinitely divisible sequences and densities. *Annals of Probability*, 16(4):1832–1839, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991600>.

**Hansen:1989:FCL**

- [Han89] Jennie C. Hansen. A functional Central Limit Theorem for random mappings. *Annals of Probability*, 17(1):317–332, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991511>. See correction [Han91].

**Hansen:1991:CFC**

- [Han91] Jennie C. Hansen. Correction: A functional Central Limit Theorem for random mappings. *Annals of Probability*, 19(3):1393–1396, July 1991. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176990350>. See [Han89].

**Harris:1981:BMH**

- [Har81] Theodore E. Harris. Brownian motions on the homeomorphisms of the plane. *Annals of Probability*, 9(2):232–254, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994465>.

**Hajek:1987:DTB**

- [HB87] Bruce Hajek and Toby Berger. A decomposition theorem for binary Markov random fields. *Annals of Probability*, 15(3):1112–1125, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992084>.

**Hebbar:1980:ASL**

- [Heb80] H. Vishnu Hebbar. Almost sure limit points of maxima of stationary Gaussian sequences. *Annals of Probability*, 8(2):393–399, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994788>.

**Heinkel:1984:LLN**

- [Hei84] Bernard Heinkel. On the Law of Large Numbers in 2-uniformly smooth Banach spaces. *Annals of Probability*, 12(3):851–857, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993233>.

**Helland:1981:MCW**

- [Hel81a] Inge S. Helland. Minimal conditions for weak convergence to a diffusion process on the line. *Annals of Probability*, 9(3):429–452, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994416>.

**Helmers:1981:BET**

- [Hel81b] R. Helmers. A Berry–Esseen theorem for linear combinations of order statistics. *Annals of Probability*, 9(2):342–347, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994478>.

**Hendricks:1983:ULB**

- [Hen83] W. J. Hendricks. A uniform lower bound for Hausdorff dimension for transient symmetric Lévy processes. *Annals of Probability*, 11

(3):589–592, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993503>.

**Herrndorf:1983:SSM**

- [Her83] Norbert Herrndorf. Stationary strongly mixing sequences not satisfying the Central Limit Theorem. *Annals of Probability*, 11(3):809–813, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993529>.

**Herrndorf:1984:ECL**

- [Her84a] Norbert Herrndorf. An example on the Central Limit Theorem for associated sequences. *Annals of Probability*, 12(3):912–917, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993241>.

**Herrndorf:1984:FCL**

- [Her84b] Norbert Herrndorf. A functional Central Limit Theorem for weakly dependent sequences of random variables. *Annals of Probability*, 12(1):141–153, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993379>.

**Heunis:1986:PSD**

- [Heu86] Andrew J. Heunis. On the prevalence of stochastic differential equations with unique strong solutions. *Annals of Probability*, 14(2):653–662, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992535>.

**Hall:1981:RCM**

- [HH81] Peter Hall and C. C. Heyde. Rates of convergence in the martingale Central Limit Theorem. *Annals of Probability*, 9(3):395–404, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994413>.

**Hahn:1983:PTR**

- [HHK83] Marjorie G. Hahn, Peter Hahn, and Michael J. Klass. Pointwise translation of the Radon transform and the general central limit problem. *Annals of Probability*, 11(2):277–301, May 1983. CODEN

APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993597>.

**Hannum:1981:DRR**

- [HHL81] Robert C. Hannum, Myles Hollander, and Naftali A. Langberg. Distributional results for random functionals of a Dirichlet process. *Annals of Probability*, 9(4):665–670, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994373>.

**Holmes:1982:OSL**

- [HHM82] J. P. Holmes, William N. Hudson, and J. David Mason. Operator-stable laws: Multiple exponents and elliptical symmetry. *Annals of Probability*, 10(3):602–612, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993770>.

**Hijab:1984:ABE**

- [Hij84] Omar Hijab. Asymptotic Bayesian estimation of a first order equation with small diffusion. *Annals of Probability*, 12(3):890–902, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993238>.

**Hill:1982:CGS**

- [Hil82] T. P. Hill. Conditional generalizations of Strong Laws which conclude the partial sums converge almost surely. *Annals of Probability*, 10(3):828–830, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993792>.

**Hill:1987:PGP**

- [Hil87] Theodore P. Hill. Partitioning general probability measures. *Annals of Probability*, 15(2):804–813, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992173>.

**Haeusler:1988:NBR**

- [HJ88] Erich Haeusler and Konrad Joos. A nonuniform bound on the rate of convergence in the martingale Central Limit Theorem. *Annals of Probability*, 16(4):1699–1720, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991592>.

**Hudson:1986:SGE**

- [HJV86] William N. Hudson, Zbigniew J. Jurek, and Jerry Alan Veeh. The symmetry group and exponents of operator stable probability measures. *Annals of Probability*, 14(3):1014–1023, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992455>.

**Hahn:1980:MNS**

- [HK80] Marjorie G. Hahn and Michael J. Klass. Matrix normalization of sums of random vectors in the domain of attraction of the multivariate normal. *Annals of Probability*, 8(2):262–280, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994776>.

**Hahn:1981:MCL**

- [HK81] Marjorie G. Hahn and Michael J. Klass. The multidimensional Central Limit Theorem for arrays normed by affine transformations. *Annals of Probability*, 9(4):611–623, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994366>.

**Hill:1982:CSR**

- [HK82] T. P. Hill and Robert P. Kertz. Comparisons of stop rule and supremum expectations of i.i.d. random variables. *Annals of Probability*, 10(2):336–345, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993861>.

**Hooghiemstra:1984:CLT**

- [HK84] G. Hooghiemstra and D. P. Kennedy. Conditioned limit theorems and heavy traffic. *Annals of Probability*, 12(2):631–634, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993310>.

**Hall:1980:IPC**

- [HPK80] Richard L. Hall, Marek Kanter, and Michael D. Perlman. Inequalities for the probability content of a rotated square and related convolutions. *Annals of Probability*, 8(4):802–813, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994667>.

**Hahn:1987:ANT**

- [HKS87] M. G. Hahn, J. Kuelbs, and J. D. Samur. Asymptotic normality of trimmed sums of  $\Phi$ -mixing random variables. *Annals of Probability*, 15(4):1395–1418, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991984>.

**Hill:1980:SLS**

- [HLS80] Bruce M. Hill, David Lane, and William Sudderth. A Strong Law for some generalized urn processes. *Annals of Probability*, 8(2):214–226, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994772>.

**Harrison:1985:SDR**

- [HLS85] J. M. Harrison, H. J. Landau, and L. A. Shepp. The stationary distribution of reflected Brownian motion in a planar region. *Annals of Probability*, 13(3):744–757, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992906>.

**Hill:1987:EUP**

- [HLS87] Bruce M. Hill, David Lane, and William Sudderth. Exchangeable urn processes. *Annals of Probability*, 15(4):1586–1592, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991995>.

**Hudson:1981:OSD**

- [HM81] William N. Hudson and J. David Mason. Operator-stable distribution on  $R^2$  with multiple exponents. *Annals of Probability*, 9(3):482–489, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994420>.

**Haeusler:1987:LIL**

- [HM87] Erich Haeusler and David M. Mason. A law of the iterated logarithm for sums of extreme values from a distribution with a regularly varying upper tail. *Annals of Probability*, 15(3):932–953, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992074>.

**Hudson:1983:DNA**

- [HMV83] William N. Hudson, J. David Mason, and Jerry Alan Veeh. The domain of normal attraction of an operator-stable law. *Annals of Probability*, 11(1):178–184, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993667>.

**Hogan:1986:CPC**

- [Hog86] Michael L. Hogan. Comments on a problem of Chernoff and Petkau. *Annals of Probability*, 14(3):1058–1063, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992458>.

**Holst:1981:CCR**

- [Hol81a] Lars Holst. On convergence of the coverage by random arcs on a circle and the largest spacing. *Annals of Probability*, 9(4):648–655, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994370>.

**Holst:1981:SCL**

- [Hol81b] Lars Holst. Some conditional limit theorems in exponential families. *Annals of Probability*, 9(5):818–830, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994310>.

**Holte:1982:CMB**

- [Hol82] John M. Holte. Critical multitype branching processes. *Annals of Probability*, 10(2):482–495, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993871>.

**Holgate:1983:NBP**

- [Hol83] P. Holgate. The natural boundary problem for random power series with degenerate tail fields. *Annals of Probability*, 11(3):814–816, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993530>.

**Holley:1985:RCE**

- [Hol85] Richard Holley. Rapid convergence to equilibrium in one dimensional stochastic Ising models. *Annals of Probability*, 13(1):72–89,

February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993067>.

**Hollander:1988:MPR**

- [Hol88] W. Th. F. Den Hollander. Mixing properties for random walk in random scenery. *Annals of Probability*, 16(4):1788–1802, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991597>.

**Hoover:1984:SGM**

- [Hoo84] Douglas N. Hoover. Synonymity, generalized martingales, and subfiltration. *Annals of Probability*, 12(3):703–713, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993221>.

**Hoover:1987:CAD**

- [Hoo87] Douglas N. Hoover. A characterization of adapted distribution. *Annals of Probability*, 15(4):1600–1611, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991997>.

**Horvath:1984:SAE**

- [Hor84] Lajos Horváth. Strong approximation of extended renewal processes. *Annals of Probability*, 12(4):1149–1166, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993145>.

**Hill:1983:AUN**

- [HP83] Theodore P. Hill and Victor C. Pestien. The advantage of using non-measurable stop rules. *Annals of Probability*, 11(2):442–450, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993609>.

**Haussmann:1986:TRD**

- [HP86] U. G. Haussmann and E. Pardoux. Time reversal of diffusions. *Annals of Probability*, 14(4):1188–1205, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992362>.

**Hanson:1981:LLN**

- [HR81a] D. L. Hanson and Ralph P. Russo. On the law of large numbers. *Annals of Probability*, 9(3):513–519, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994425>.

**Harrison:1981:RBM**

- [HR81b] J. Michael Harrison and Martin I. Reiman. Reflected Brownian motion on an orthant. *Annals of Probability*, 9(2):302–308, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994471>.

**Hanson:1983:SMR**

- [HR83a] D. L. Hanson and Ralph P. Russo. Some more results on increments of the Wiener process. *Annals of Probability*, 11(4):1009–1015, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993449>.

**Hanson:1983:SRI**

- [HR83b] D. L. Hanson and Ralph P. Russo. Some results on increments of the Wiener process with applications to lag sums of i.i.d. random variables. *Annals of Probability*, 11(3):609–623, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993505>.

**Hanson:1989:SLI**

- [HR89] D. L. Hanson and Ralph P. Russo. Some “LIM INF” results for increments of a Wiener process. *Annals of Probability*, 17(3):1063–1082, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991257>.

**Harrison:1981:SBM**

- [HS81] J. M. Harrison and L. A. Shepp. On skew Brownian motion. *Annals of Probability*, 9(2):309–313, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994472>.

**Hsu:1989:HSC**

- [Hsu89] Pei Hsu. Heat semigroup on a complete Riemannian manifold. *Annals of Probability*, 17(3):1248–1254, July 1989. CODEN AP-

BYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991267>.

**Hagwood:1983:MCM**

- [HT83] Charles Hagwood and Henry Teicher. A multidimensional CLT for maxima of normed sums. *Annals of Probability*, 11(4):1048–1050, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993454>.

**Hu:1988:GKE**

- [Hu88] K. Y. Hu. A generalization of Kolmogorov’s extension theorem and an application to the construction of stochastic processes with random time domains. *Annals of Probability*, 16(1):222–230, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991896>.

**Huggins:1985:LIL**

- [Hug85] R. M. Huggins. Laws of the iterated logarithm for time changed Brownian motion with an application to branching processes. *Annals of Probability*, 13(4):1148–1156, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992801>.

**Hurzeler:1985:OST**

- [Hur85] Harry E. Hurzeler. The optional sampling theorem for processes indexed by a partially ordered set. *Annals of Probability*, 13(4):1224–1235, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992807>.

**Hagwood:1982:EES**

- [HW82] Charles Hagwood and Michael Woodroffe. On the expansion for expected sample size in non-linear renewal theory. *Annals of Probability*, 10(3):844–848, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993795>.

**Harrison:1987:MRB**

- [HW87] J. M. Harrison and R. J. Williams. Multidimensional reflected Brownian motions having exponential stationary distributions.

*Annals of Probability*, 15(1):115–137, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992259>.

**Hwang:1980:LMR**

- [Hwa80] Chii-Ruey Hwang. Laplace’s method revisited: Weak convergence of probability measures. *Annals of Probability*, 8(6):1177–1182, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994579>.

**Hwang:1987:PKA**

- [Hwa87] J. S. Hwang. On a problem of Kahane about the image of Gaussian Taylor series. *Annals of Probability*, 15(3):1203–1209, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992091>.

**Iscoe:1989:LDV**

- [IM89] I. Iscoe and D. McDonald. Large deviations for  $l^2$ -valued Ornstein–Uhlenbeck processes. *Annals of Probability*, 17(1):58–73, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991494>.

**Imhof:1985:RBM**

- [Imh85] J.-P. Imhof. On the range of Brownian motion and its inverse process. *Annals of Probability*, 13(3):1011–1017, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992923>.

**Imkeller:1986:CTT**

- [Imk86] Peter Imkeller. On changing time for two-parameter strong martingales: A counterexample. *Annals of Probability*, 14(3):1080–1084, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992462>.

**Irle:1981:TPO**

- [Irl81] Albrecht Irle. Transitivity in problems of optimal stopping. *Annals of Probability*, 9(4):642–647, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994369>.

**Iscoe:1988:SMV**

- [Isc88] I. Iscoe. On the supports of measure-valued critical branching Brownian motion. *Annals of Probability*, 16(1):200–221, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991895>.

**Iscoe:1989:ASM**

- [Isc89] I. Iscoe. Addendum: On the supports of measure-valued critical branching Brownian motion. *Annals of Probability*, 17(2):813, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991429>.

**Iyengar:1986:LBM**

- [Iye86] Satish Iyengar. On a lower bound for the multivariate normal Mills' ratio. *Annals of Probability*, 14(4):1399–1403, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992380>.

**Jacobsen:1984:TOC**

- [Jac84] Martin Jacobsen. Two operational characterizations of cooptional times. *Annals of Probability*, 12(3):714–725, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993222>.

**Jajte:1987:EEH**

- [Jaj87] R. Jajte. On the existence of the ergodic Hilbert transform. *Annals of Probability*, 15(2):831–835, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992176>.

**Jakubowski:1986:PCL**

- [Jak86] Adam Jakubowski. Principle of conditioning in limit theorems for sums of random variables. *Annals of Probability*, 14(3):902–915, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992446>.

**Janson:1983:LTC**

- [Jan83a] Svante Janson. Limit theorems for certain branching random walks on compact groups and homogeneous spaces. *Annals of*

*Probability*, 11(4):909–930, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993441>.

Janson:1983:RTD

- [Jan83b] Svante Janson. Renewal theory for  $M$ -dependent variables. *Annals of Probability*, 11(3):558–568, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993500>.

Janson:1984:RDS

- [Jan84] Svante Janson. Runs in  $m$ -dependent sequences. *Annals of Probability*, 12(3):805–818, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993229>.

Janke:1985:RST

- [Jan85] Steven J. Janke. Recurrent sets for transient Lévy processes with bounded kernels. *Annals of Probability*, 13(4):1204–1218, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992805>.

Janson:1987:MSS

- [Jan87] Svante Janson. Maximal spacings in several dimensions. *Annals of Probability*, 15(1):274–280, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992269>.

Janson:1988:NCH

- [Jan88] Svante Janson. Normal convergence by higher semiinvariants with applications to sums of dependent random variables and random graphs. *Annals of Probability*, 16(1):305–312, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991903>.

Joag-Dev:1983:IUU

- [JD83] Kumar Joag-Dev. Independence via uncorrelatedness under certain dependence structures. *Annals of Probability*, 11(4):1037–1041, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993452>.

**Joag-Dev:1983:ANR**

- [JDPP83] Kumar Joag-Dev, Michael D. Perlman, and Loren D. Pitt. Association of normal random variables and Slepian's inequality. *Annals of Probability*, 11(2):451–455, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993610>.

**Jennen:1985:SOA**

- [Jen85] Christel Jennen. Second-order approximations to the density, mean and variance of Brownian first-exit times. *Annals of Probability*, 13(1):126–144, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993071>.

**Jammalamadaka:1986:LT**

- [JJ86] S. Rao Jammalamadaka and Svante Janson. Limit theorems for a triangular scheme of  $U$ -statistics with applications to inter-point distances. *Annals of Probability*, 14(4):1347–1358, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992375>.

**James:1988:CBC**

- [JJS88] Barry James, Kang Ling James, and David Siegmund. Conditional boundary crossing probabilities, with applications to change-point problems. *Annals of Probability*, 16(2):825–839, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991789>.

**Johnson:1983:EFC**

- [JK83] B. McK. Johnson and T. Killeen. An explicit formula for the C.D.F. of the  $L_1$  norm of the Brownian bridge. *Annals of Probability*, 11(3):807–808, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993528>.

**Jain:1983:GM**

- [JM83] Naresh C. Jain and Ditlev Monrad. Gaussian measures in  $B_p$ . *Annals of Probability*, 11(1):46–57, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993659>.

**Jagers:1985:BPP**

- [JN85] Peter Jagers and Olle Nerman. Branching processes in periodically varying environment. *Annals of Probability*, 13(1):254–268, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993079>.

**Jain:1980:DPA**

- [JO80] Naresh C. Jain and Steven Orey. Domains of partial attraction and tightness conditions. *Annals of Probability*, 8(3):584–599, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994728>.

**Joe:1987:MRD**

- [Joe87] Harry Joe. Majorization, randomness and dependence for multivariate distributions. *Annals of Probability*, 15(3):1217–1225, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992093>.

**Johnson:1985:BCM**

- [Joh85] W. B. Johnson. Best constants in moment inequalities for linear combinations of independent and exchangeable random variables. *Annals of Probability*, 13(1):234–253, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993078>.

**Jain:1984:ABL**

- [JP84] Naresh C. Jain and William E. Pruitt. Asymptotic behavior of the local time of a recurrent random walk. *Annals of Probability*, 12(1):64–85, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993374>.

**Jain:1987:LTP**

- [JP87a] Naresh C. Jain and William E. Pruitt. Lower tail probability estimates for subordinators and nondecreasing random walks. *Annals of Probability*, 15(1):75–101, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992257>.

**Jain:1987:MIL**

- [JP87b] Naresh C. Jain and William E. Pruitt. Maximal increments of local time of a random walk. *Annals of Probability*, 15(4):1461–1490, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991987>.

**Jacod:1988:TRL**

- [JP88] Jean Jacod and Philip Protter. Time reversal on Lévy processes. *Annals of Probability*, 16(2):620–641, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991776>.

**Jureckova:1987:SOA**

- [JS87] Jana Jureckova and Pranab Kumar Sen. A second-order asymptotic distributional representation of  $M$ -estimators with discontinuous score functions. *Annals of Probability*, 15(2):814–823, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992174>.

**Johnson:1989:SIR**

- [JS89] William B. Johnson and G. Schechtman. Sums of independent random variables in rearrangement invariant function spaces. *Annals of Probability*, 17(2):789–808, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991427>.

**Jurek:1982:SCO**

- [Jur82] Zbigniew J. Jurek. Structure of a class of operator-selfdecomposable probability measures. *Annals of Probability*, 10(3):849–856, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993796>.

**Jurek:1985:RBS**

- [Jur85] Zbigniew J. Jurek. Relations between the  $s$ -selfdecomposable and selfdecomposable measures. *Annals of Probability*, 13(2):592–608, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993012>.

**Kalikow:1981:GRW**

- [Kal81a] Steven A. Kalikow. Generalized random walk in a random environment. *Annals of Probability*, 9(5):753–768, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994306>.

**Kallenberg:1981:SBT**

- [Kal81b] Olav Kallenberg. Splitting at backward times in regenerative sets. *Annals of Probability*, 9(5):781–799, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994308>.

**Kallenberg:1987:HSM**

- [Kal87] Olav Kallenberg. Homogeneity and the strong Markov property. *Annals of Probability*, 15(1):213–240, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992265>.

**Kallenberg:1988:SPS**

- [Kal88] Olav Kallenberg. Spreading and predictable sampling in exchangeable sequences and processes. *Annals of Probability*, 16(2):508–534, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991771>.

**Kanda:1989:NCM**

- [Kan89] Mamoru Kanda. A note on capacitary measures of semipolar sets. *Annals of Probability*, 17(1):379–384, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991517>.

**Karandikar:1982:MDN**

- [Kar82] Rajeeva L. Karandikar. Multiplicative decomposition of non-singular matrix valued continuous semimartingales. *Annals of Probability*, 10(4):1088–1091, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993734>.

**Karatzas:1984:GID**

- [Kar84] Ioannis Karatzas. Gittins indices in the dynamic allocation problem for diffusion processes. *Annals of Probability*, 12(1):173–192,

February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993381>.

**Kasahara:1982:LTS**

- [Kas82] Yuji Kasahara. A limit theorem for slowly increasing occupation times. *Annals of Probability*, 10(3):728–736, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993780>.

**Kaspi:1985:ELM**

- [Kas85] H. Kaspi. Excursion laws of Markov processes in classical duality. *Annals of Probability*, 13(2):492–518, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993005>.

**Kaspi:1988:RTC**

- [Kas88] H. Kaspi. Random time changes for processes with random birth and death. *Annals of Probability*, 16(2):586–599, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991774>.

**Kaufman:1989:DPO**

- [Kau89] Robert Kaufman. Dimensional properties of one-dimensional Brownian motion. *Annals of Probability*, 17(1):189–193, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991503>.

**Kuelbs:1980:LLL**

- [KD80] J. Kuelbs and R. M. Dudley. Log log laws for empirical measures. *Annals of Probability*, 8(3):405–418, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994716>.

**Keener:1982:RTM**

- [Kee82] Robert W. Keener. Renewal theory for Markov chains on the real line. *Annals of Probability*, 10(4):942–954, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993716>.

**Kelly:1987:ODC**

- [Kel87] F. P. Kelly. One-dimensional circuit-switched networks. *Annals of Probability*, 15(3):1166–1179, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992089>.

**Kent:1982:SDD**

- [Ken82] John T. Kent. The spectral decomposition of a diffusion hitting time. *Annals of Probability*, 10(1):207–219, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993924>.

**Kennedy:1985:OSI**

- [Ken85] D. P. Kennedy. Optimal stopping of independent random variables and maximizing prophets. *Annals of Probability*, 13(2):566–571, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993009>.

**Kendall:1987:RPB**

- [Ken87] Wilfrid S. Kendall. The radial part of Brownian motion on a manifold: A semimartingale property. *Annals of Probability*, 15(4):1491–1500, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991988>.

**Kent:1989:CPR**

- [Ken89] John T. Kent. Continuity properties for random fields. *Annals of Probability*, 17(4):1432–1440, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991163>.

**Kesten:1986:IMK**

- [Kes86] Harry Kesten. The influence of Mark Kac on probability theory. *Annals of Probability*, 14(4):1103–1128, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992356>. See correction [Kes87a].

**Kesten:1987:CIM**

- [Kes87a] Harry Kesten. Correction: The influence of Mark Kac on probability theory. *Annals of Probability*, 15(3):1228, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic).

URL <http://projecteuclid.org/euclid.aop/1176992095>. See [Kes86].

**Kesten:1987:PTF**

- [Kes87b] Harry Kesten. Percolation theory and first-passage percolation. *Annals of Probability*, 15(4):1231–1271, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991975>.

**Key:1984:RTC**

- [Key84] Eric S. Key. Recurrence and transience criteria for random walk in a random environment. *Annals of Probability*, 12(2):529–560, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993304>.

**Key:1987:LDR**

- [Key87] Eric S. Key. Limiting distributions and regeneration times for multitype branching processes with immigration in a random environment. *Annals of Probability*, 15(1):344–353, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992273>.

**Key:1988:LEM**

- [Key88] Eric S. Key. Lyapunov exponents for matrices with invariant subspaces. *Annals of Probability*, 16(4):1721–1728, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991593>.

**Kieffer:1980:CSP**

- [Kie80a] John C. Kieffer. On coding a stationary process to achieve a given marginal distribution. *Annals of Probability*, 8(1):131–141, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994829>.

**Kieffer:1980:TBS**

- [Kie80b] John C. Kieffer. On the transmission of Bernoulli sources over stationary channels. *Annals of Probability*, 8(5):942–961, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994623>.

**Kieffer:1984:SDT**

- [Kie84] John C. Kieffer. A simple development of the Thouvenot relative isomorphism theory. *Annals of Probability*, 12(1):204–211, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993383>.

**Kindermann:1980:ACF**

- [Kin80] Ross P. Kindermann. Asymptotic comparisons of functionals of Brownian motion and random walk. *Annals of Probability*, 8(6):1135–1147, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994574>.

**Kipnis:1986:CLT**

- [Kip86] Claude Kipnis. Central Limit Theorems for infinite series of queues and applications to simple exclusion. *Annals of Probability*, 14(2):397–408, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992523>.

**Kallianpur:1985:WNC**

- [KK85] G. Kallianpur and R. L. Karandikar. White noise calculus and nonlinear filtering theory. *Annals of Probability*, 13(4):1033–1107, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992798>.

**Keller:1987:ABD**

- [KKR87] G. Keller, G. Kersting, and U. Rosler. On the asymptotic behaviour of discrete time stochastic growth processes. *Annals of Probability*, 15(1):305–343, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992272>.

**Klass:1980:PBR**

- [Kla80] Michael J. Klass. Precision bounds for the relative error in the approximation of  $E|S_n|$  and extensions. *Annals of Probability*, 8(2):350–367, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994782>.

**Klass:1981:MAE**

- [Kla81] Michael J. Klass. A method of approximating expectations of functions of sums of independent random variables. *Annals of Probability*, 9(3):413–428, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994415>.

**Klass:1983:MRW**

- [Kla83] Michael J. Klass. On the maximum of a random walk with small negative drift. *Annals of Probability*, 11(3):491–505, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993498>.

**Klass:1984:FML**

- [Kla84a] Michael J. Klass. The finite mean LIL bounds are sharp. *Annals of Probability*, 12(3):907–911, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993240>.

**Klass:1984:MGR**

- [Kla84b] Michael J. Klass. The minimal growth rate of partial maxima. *Annals of Probability*, 12(2):380–389, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993296>.

**Klaassen:1985:IC**

- [Kla85a] Chris A. J. Klaassen. On an inequality of Chernoff. *Annals of Probability*, 13(3):966–974, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992917>.

**Klass:1985:RSS**

- [Kla85b] Michael J. Klass. The Robbins–Siegmund series criterion for partial maxima. *Annals of Probability*, 13(4):1369–1370, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992820>.

**Klass:1988:BPI**

- [Kla88] Michael J. Klass. A best possible improvement of Wald’s equation. *Annals of Probability*, 16(2):840–853, April 1988. CODEN

APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991790>.

**Klass:1989:MPI**

- [Kla89] Michael J. Klass. Maximizing  $E \max_{1 \leq k \leq n} S_k^+ / E_n^+$ : A prophet inequality for sums of i.i.d. mean zero variates. *Annals of Probability*, 17(3):1243–1247, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991266>.

**Klebaner:1989:GGN**

- [Kle89a] Fima C. Klebaner. Geometric growth in near-supercritical population size dependent multitype Galton–Watson processes. *Annals of Probability*, 17(4):1466–1477, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991167>.

**Klebaner:1989:SDE**

- [Kle89b] Fima C. Klebaner. Stochastic difference equations and generalized gamma distributions. *Annals of Probability*, 17(1):178–188, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991502>.

**Kliemann:1987:RIM**

- [Kli87] Wolfgang Kliemann. Recurrence and invariant measures for degenerate diffusions. *Annals of Probability*, 15(2):690–707, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992166>.

**Klein:1982:DIS**

- [KLS82] Abel Klein, Lawrence J. Landau, and David S. Shucker. Decoupling inequalities for stationary Gaussian processes. *Annals of Probability*, 10(3):702–708, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993778>.

**Kelly:1987:NPT**

- [KM87] F. P. Kelly and I. M. MacPhee. The number of packets transmitted by collision detect random access schemes. *Annals of Probability*, 15(4):1557–1568, October 1987. CODEN APBYAE.

ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991993>.

**Kaspi:1988:RSR**

- [KM88] H. Kaspi and B. Maisonneuve. Regenerative systems on the real line. *Annals of Probability*, 16(3):1306–1332, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991693>.

**Karlin:1988:MLC**

- [KO88a] Samuel Karlin and Friedemann Ost. Maximal length of common words among random letter sequences. *Annals of Probability*, 16(2):535–563, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991772>.

**Kurtz:1988:UCC**

- [KO88b] T. G. Kurtz and D. L. Ocone. Unique characterization of conditional distributions in nonlinear filtering. *Annals of Probability*, 16(1):80–107, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991887>.

**Kono:1982:AVS**

- [Kon82] Norio Kono. Another version of Strassen’s log log law with an application to approximate upper functions of a Gaussian process with a positive index. *Annals of Probability*, 10(2):303–319, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993859>.

**Korzeniowski:1984:MSB**

- [Kor84] Andrzej Korzeniowski. On Marcinkiewicz SLLN in Banach spaces. *Annals of Probability*, 12(1):279–280, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993393>.

**Kotelenez:1986:LLN**

- [Kot86] Peter Kotelenez. Law of large numbers and Central Limit Theorem for linear chemical reactions with diffusion. *Annals of Probability*, 14(1):173–193, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992621>.

**Kuelbs:1980:ASI**

- [KP80] J. Kuelbs and Walter Philipp. Almost sure invariance principles for partial sums of mixing  $B$ -valued random variables. *Annals of Probability*, 8(6):1003–1036, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994565>.

**Kennedy:1989:TVD**

- [KQ89] J. E. Kennedy and M. P. Quine. The total variation distance between the binomial and Poisson distributions. *Annals of Probability*, 17(1):396–400, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991519>.

**Kieffer:1981:SUP**

- [KR81] John C. Kieffer and Maurice Rahe. Selecting universal partitions in ergodic theory. *Annals of Probability*, 9(4):705–709, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994379>.

**Kallianpur:1983:SM**

- [KR83] G. Kallianpur and D. Ramachandran. On the splicing of measures. *Annals of Probability*, 11(3):819–822, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993532>.

**Karatzas:1984:TDB**

- [KS84] Ioannis Karatzas and Steven E. Shreve. Trivariate density of Brownian motion, its local and occupation times, with application to stochastic control. *Annals of Probability*, 12(3):819–828, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993230>.

**Krakowiak:1986:RMF**

- [KS86] Wieslaw Krakowiak and Jerzy Szulga. Random multilinear forms. *Annals of Probability*, 14(3):955–973, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992450>.

**Krengel:1987:PCG**

- [KS87] Ulrich Krengel and Louis Sucheston. Prophet compared to gambler: An inequality for transforms of processes. *Annals of Probability*, 15(4):1593–1599, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991996>.

**Krakowiak:1988:MSI**

- [KS88] Wieslaw Krakowiak and Jerzy Szulga. A multiple stochastic integral with respect to a strictly  $p$ -stable random measure. *Annals of Probability*, 16(2):764–777, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991786>.

**Klass:1987:CLT**

- [KT87] Michael Klass and Henry Teicher. The Central Limit Theorem for exchangeable random variables without moments. *Annals of Probability*, 15(1):138–153, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992260>.

**Kuczek:1982:CEA**

- [Kuc82] Thomas Kuczek. On the convergence of the empiric age distribution for one dimensional supercritical age dependent branching processes. *Annals of Probability*, 10(1):252–258, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993930>.

**Kuczek:1989:CLT**

- [Kuc89] Thomas Kuczek. The Central Limit Theorem for the right edge of supercritical oriented percolation. *Annals of Probability*, 17(4):1322–1332, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991157>.

**Kuelbs:1981:WCS**

- [Kue81] J. Kuelbs. When is the cluster set of  $S_n/a_n$  empty? *Annals of Probability*, 9(3):377–394, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994412>.

**Kuelbs:1985:LWD**

- [Kue85] J. Kuelbs. The LIL when  $X$  is in the domain of attraction of a Gaussian law. *Annals of Probability*, 13(3):825–859, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992910>.

**Kurtz:1980:OST**

- [Kur80a] Thomas G. Kurtz. The optional sampling theorem for martingales indexed by directed sets. *Annals of Probability*, 8(4):675–681, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994659>.

**Kurtz:1980:RMP**

- [Kur80b] Thomas G. Kurtz. Representations of Markov processes as multiparameter time changes. *Annals of Probability*, 8(4):682–715, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994660>.

**Kurtz:1981:CLT**

- [Kur81] Thomas G. Kurtz. The Central Limit Theorem for Markov chains. *Annals of Probability*, 9(4):557–560, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994361>.

**Kurtz:1984:APC**

- [Kur84] Thomas G. Kurtz. Acknowledgment of priority: The Central Limit Theorem for Markov chains. *Annals of Probability*, 12(1):282, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993395>.

**Kuster:1985:AGC**

- [Kus85] Petra Kuster. Asymptotic growth of controlled Galton–Watson processes. *Annals of Probability*, 13(4):1157–1178, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992802>.

**Kaimanovich:1983:RWD**

- [KV83] V. A. Kaimanovich and A. M. Vershik. Random walks on discrete groups: Boundary and entropy. *Annals of Probability*, 11(3):457–490, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993497>.

**Kwapien:1987:DSI**

- [KW87] Stanislaw Kwapien and Wojbor A. Woyczyński. Double stochastic integrals, random quadratic forms and random series in Orlicz spaces. *Annals of Probability*, 15(3):1072–1096, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992082>.

**Kaufman:1988:EHS**

- [KW88] Robert Kaufman and Jang-Mei Wu. An example on highly singular parabolic measure. *Annals of Probability*, 16(4):1821–1831, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991599>.

**Kwapien:1987:DIP**

- [Kwa87] Stanislaw Kwapien. Decoupling inequalities for polynomial chaos. *Annals of Probability*, 15(3):1062–1071, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992081>.

**Kuelbs:1983:SRL**

- [KZ83] J. Kuelbs and J. Zinn. Some results on LIL behavior. *Annals of Probability*, 11(3):506–557, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993499>.

**Lacey:1989:LIL**

- [Lac89] Michael T. Lacey. Laws of the iterated logarithm for the empirical characteristic function. *Annals of Probability*, 17(1):292–300, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991509>.

**Lai:1988:BCP**

- [Lai88] Tze Leung Lai. Boundary crossing problems for sample means. *Annals of Probability*, 16(1):375–396, January 1988. CODEN AP-

BYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991909>.

**Lalley:1984:CMR**

- [Lal84] S. P. Lalley. Conditional Markov renewal theory i. finite and denumerable state space. *Annals of Probability*, 12(4):1113–1148, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993144>.

**Lalley:1986:RRO**

- [Lal86] S. P. Lalley. Regenerative representation for one-dimensional Gibbs states. *Annals of Probability*, 14(4):1262–1271, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992367>.

**Lawler:1989:ISA**

- [Law89] Gregory F. Lawler. The infinite self-avoiding walk in high dimensions. *Annals of Probability*, 17(4):1367–1376, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991159>.

**LeJan:1981:JTC**

- [Le 81] Yves Le Jan. On the jumps of time changed diffusions. *Annals of Probability*, 9(6):1043–1044, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994276>.

**LeGall:1986:SWP**

- [Le 86] Jean-François Le Gall. Sur la saucisse de Wiener et les points multiples du mouvement brownien. (French) [On the Wiener sausage and the multiple points of Brownian movement]. *Annals of Probability*, 14(4):1219–1244, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992364>.

**LeGall:1988:FRW**

- [Le 88] Jean-François Le Gall. Fluctuation results for the Wiener sausage. *Annals of Probability*, 16(3):991–1018, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991673>.

**Lee:1985:DRR**

- [Lee85a] Mei-Ling Ting Lee. Dependence by reverse regular rule. *Annals of Probability*, 13(2):583–591, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993011>.

**Lee:1985:DTP**

- [Lee85b] Mei-Ling Ting Lee. Dependence by total positivity. *Annals of Probability*, 13(2):572–582, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993010>.

**Lee:1988:LDN**

- [Lee88] Tzong-Yow Lee. Large deviations for noninteracting infinite particle systems. *Annals of Probability*, 16(4):1537–1558, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991582>.

**Lee:1989:LDS**

- [Lee89] Tzong-Yow Lee. Large deviations for systems of noninteracting recurrent particles. *Annals of Probability*, 17(1):46–57, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991493>.

**Li:1980:MAS**

- [Li80] Shuo-Yen Robert Li. A martingale approach to the study of occurrence of sequence patterns in repeated experiments. *Annals of Probability*, 8(6):1171–1176, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994578>.

**Liao:1985:DLE**

- [Lia85] Ming Liao. Domination of last exit distributions. *Annals of Probability*, 13(4):1358–1363, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992818>.

**Liao:1988:HDS**

- [Lia88] Ming Liao. Hitting distributions of small geodesic spheres. *Annals of Probability*, 16(3):1039–1050, July 1988. CODEN APBYAE.

ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991676>.

**Liggett:1980:LRE**

- [Lig80] Thomas M. Liggett. Long range exclusion processes. *Annals of Probability*, 8(5):861–889, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994618>.

**Liggett:1983:ANP**

- [Lig83a] Thomas M. Liggett. Attractive nearest particle systems. *Annals of Probability*, 11(1):16–33, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993656>.

**Liggett:1983:TCE**

- [Lig83b] Thomas M. Liggett. Two critical exponents for finite reversible nearest particle systems. *Annals of Probability*, 11(3):714–725, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993516>.

**Liggett:1985:ISE**

- [Lig85] Thomas M. Liggett. An improved subadditive ergodic theorem. *Annals of Probability*, 13(4):1279–1285, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992811>.

**Liggett:1989:ECA**

- [Lig89] Thomas M. Liggett. Exponential  $L_2$  convergence of attractive reversible nearest particle systems. *Annals of Probability*, 17(2):403–432, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991408>.

**Lindgren:1980:MPN**

- [Lin80] Georg Lindgren. Model processes in nonlinear prediction with application to detection and alarm. *Annals of Probability*, 8(4):775–792, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994665>.

**Lin:1981:MIH**

- [Lin81] T. F. Lin. Multiple integrals of a homogeneous process with independent increments. *Annals of Probability*, 9(3):529–532, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994427>.

**Lindgren:1985:OPL**

- [Lin85] Georg Lindgren. Optimal prediction of level crossings in Gaussian processes and sequences. *Annals of Probability*, 13(3):804–824, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992909>.

**Lalley:1986:CPA**

- [LL86] S. P. Lalley and G. Lorden. A control problem arising in the sequential design of experiments. *Annals of Probability*, 14(1):136–172, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992620>.

**Lloyd:1984:OPD**

- [Llo84] Stuart P. Lloyd. Ordered prime divisors of a random integer. *Annals of Probability*, 12(4):1205–1212, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993149>.

**Langberg:1980:CNC**

- [LLP80] Naftali A. Langberg, Ramon V. Leon, and Frank Proschan. Characterization of nonparametric classes of life distributions. *Annals of Probability*, 8(6):1163–1170, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994577>.

**Liu:1989:EMV**

- [LM89] Li Liu and Carl Mueller. On the extinction of measure-valued critical branching Brownian motion. *Annals of Probability*, 17(4):1463–1465, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991166>.

**Lorenzen:1981:OSS**

- [Lor81] Thomas J. Lorenzen. Optimal stopping with sampling cost: The secretary problem. *Annals of Probability*, 9(1):167–172, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994519>.

**Landers:1981:NM**

- [LR81] Dieter Landers and Lothar Rogge. The natural median. *Annals of Probability*, 9(6):1041–1042, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994275>. See correction [LR82].

**Landers:1982:CNM**

- [LR82] D. Landers and L. Rogge. Correction: The natural median. *Annals of Probability*, 10(4):1092, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993735>. See [LR81].

**Leha:1984:DPT**

- [LR84] G. Leha and G. Ritter. On diffusion processes and their semigroups in Hilbert spaces with an application to interacting stochastic systems. *Annals of Probability*, 12(4):1077–1112, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993143>.

**Landers:1986:IHM**

- [LR86a] D. Landers and L. Rogge. An inequality for the Hausdorff-metric of  $\sigma$ -fields. *Annals of Probability*, 14(2):724–730, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992541>.

**Landers:1986:SOA**

- [LR86b] Dieter Landers and Lothar Rogge. Second-order approximation in the conditional Central Limit Theorem. *Annals of Probability*, 14(1):313–325, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992630>.

**Lindvall:1986:CMD**

- [LR86c] Torgny Lindvall and L. C. G. Rogers. Coupling of multidimensional diffusions by reflection. *Annals of Probability*, 14(3):860–

872, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992442>.

**Landers:1987:NEC**

- [LR87] Dieter Landers and Lothar Rogge. Nonuniform estimates in the conditional Central Limit Theorem. *Annals of Probability*, 15(2):776–782, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL [http://projecteuclid.org/euclid.aop/1176992171](http://projecteuclid.org/euclid.org/euclid.aop/1176992171).

**Leadbetter:1988:ETS**

- [LR88] M. R. Leadbetter and Holger Rootzen. Extremal theory for stochastic processes. *Annals of Probability*, 16(2):431–478, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL [http://projecteuclid.org/euclid.aop/1176991767](http://projecteuclid.org/euclid.org/euclid.aop/1176991767).

**LeGall:1989:MPL**

- [LRS89] Jean-François Le Gall, Jay S. Rosen, and Narn-Rueih Shieh. Multiple points of Lévy processes. *Annals of Probability*, 17(2):503–515, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL [http://projecteuclid.org/euclid.aop/1176991412](http://projecteuclid.org/euclid.org/euclid.aop/1176991412).

**Langberg:1982:IML**

- [LS82] Naftali A. Langberg and Moshe Shaked. On the identifiability of multivariate life distribution functions. *Annals of Probability*, 10(3):773–779, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL [http://projecteuclid.org/euclid.aop/1176993785](http://projecteuclid.org/euclid.org/euclid.aop/1176993785).

**Lalley:1987:CLT**

- [LS87a] S. P. Lalley and T. Sellke. A conditional limit theorem for the frontier of a branching Brownian motion. *Annals of Probability*, 15(3):1052–1061, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL [http://projecteuclid.org/euclid.aop/1176992080](http://projecteuclid.org/euclid.org/euclid.aop/1176992080).

**Lynch:1987:LDP**

- [LS87b] James Lynch and Jayaram Sethuraman. Large deviations for processes with independent increments. *Annals of Probability*, 15(2):610–627, April 1987. CODEN APBYAE. ISSN 0091-1798

(print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992161>.

**Lalley:1988:TWI**

- [LS88] S. Lalley and T. Sellke. Traveling waves in inhomogeneous branching Brownian motions. I. *Annals of Probability*, 16(3):1051–1062, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991677>.

**Lalley:1989:TWI**

- [LS89] S. Lalley and T. Sellke. Travelling waves in inhomogeneous branching Brownian motions. II. *Annals of Probability*, 17(1):116–127, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991498>.

**Ledoux:1986:CIP**

- [LT86] M. Ledoux and M. Talagrand. Conditions d'intégrabilité pour les multiplicateurs dans le TLC banachique. (French) [Integrability conditions for the multipliers in the Banach TLC]. *Annals of Probability*, 14(3):916–921, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992447>.

**Ledoux:1988:CLI**

- [LT88] M. Ledoux and M. Talagrand. Characterization of the law of the iterated logarithm in Banach spaces. *Annals of Probability*, 16(3):1242–1264, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991688>.

**Ledoux:1989:CTR**

- [LT89] M. Ledoux and M. Talagrand. Comparison theorems, random geometry and some limit theorems for empirical processes. *Annals of Probability*, 17(2):596–631, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991418>.

**Luczak:1984:ESC**

- [Luc84] A. Luczak. Elliptical symmetry and characterization of operator-stable and operator semi-stable measures. *Annals of Probability*, 12(4):1217–1223, November 1984. CODEN APBYAE.

ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993151>.

**Lawler:1983:MSO**

- [LV83] G. F. Lawler and R. J. Vanderbei. Markov strategies for optimal control problems indexed by a partially ordered set. *Annals of Probability*, 11(3):642–647, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993508>.

**Lai:1982:LIL**

- [LW82] Tze Leung Lai and Ching Zong Wei. A law of the iterated logarithm for double arrays of independent random variables with applications to regression and time series models. *Annals of Probability*, 10(2):320–335, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993860>.

**Li:1989:LIL**

- [LW89] Deli Li and Zhiqian Wu. The law of the iterated logarithm for  $B$ -valued random variables with multidimensional indices. *Annals of Probability*, 17(2):760–774, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991425>.

**LePage:1981:CSD**

- [LWZ81] Raoul LePage, Michael Woodroffe, and Joel Zinn. Convergence to a stable distribution via order statistics. *Annals of Probability*, 9(4):624–632, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994367>.

**Lynch:1983:SCE**

- [Lyn83] James Lynch. Some comments on the Erdős-Rényi Law and a theorem of Shepp. *Annals of Probability*, 11(3):801–802, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993526>.

**Lyons:1983:SCT**

- [Lyo83] Terry Lyons. A simple criterion for transience of a reversible Markov chain. *Annals of Probability*, 11(2):393–402, May

1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993604>.

**MacQueen:1981:CP**

- [Mac81] J. MacQueen. Circuit processes. *Annals of Probability*, 9(4):604–610, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994365>.

**Madras:1986:PRF**

- [Mad86] Neal Madras. A process in a randomly fluctuating environment. *Annals of Probability*, 14(1):119–135, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992619>.

**Maharam:1982:OME**

- [Mah82] Dorothy Maharam. Orthogonal measures: An example. *Annals of Probability*, 10(3):879–880, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993803>.

**Maller:1980:NDP**

- [Mal80] R. A. Maller. A note on domains of partial attraction. *Annals of Probability*, 8(3):576–583, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994727>.

**Maller:1988:ANT**

- [Mal88] R. A. Maller. Asymptotic normality of trimmed means in higher dimensions. *Annals of Probability*, 16(4):1608–1622, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991587>.

**Mandelbaum:1987:CMA**

- [Man87] Avi Mandelbaum. Continuous multi-armed bandits and multiparameter processes. *Annals of Probability*, 15(4):1527–1556, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991992>.

**Marcus:1981:WCE**

- [Mar81] Michael B. Marcus. Weak convergence of the empirical characteristic function. *Annals of Probability*, 9(2):194–201, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994461>.

**Martinsek:1982:MER**

- [Mar82] Adam T. Martinsek. Moments and error rates of two-sided stopping rules. *Annals of Probability*, 10(4):935–941, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993715>.

**Martinsek:1984:AOS**

- [Mar84] Adam T. Martinsek. Approximations to optimal stopping rules for exponential random variables. *Annals of Probability*, 12(3):876–881, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL [http://projecteuclid.org/euclid.aop/1176993236](http://projecteuclid.org/euclid.org/euclid.aop/1176993236).

**March:1986:BMH**

- [Mar86] Peter March. Brownian motion and harmonic functions on rotationally symmetric manifolds. *Annals of Probability*, 14(3):793–801, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992438>.

**Mason:1981:BWE**

- [Mas81] David M. Mason. Bounds for weighted empirical distribution functions. *Annals of Probability*, 9(5):881–884, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994315>.

**Mason:1982:LLN**

- [Mas82a] David M. Mason. Laws of large numbers for sums of extreme values. *Annals of Probability*, 10(3):754–764, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993783>.

**Mason:1982:SCS**

- [Mas82b] David M. Mason. Some characterizations of Strong Laws for linear functions of order statistics. *Annals of Probability*, 10(4):

1051–1057, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993727>.

**Mason:1984:WCW**

- [Mas84] David M. Mason. Weak convergence of the weighted empirical quantile process in  $L^2(0, 1)$ . *Annals of Probability*, 12(1):243–255, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993387>.

**Mason:1989:EVE**

- [Mas89a] David M. Mason. An extended version of the Erdős–Rényi Strong Law of Large Numbers. *Annals of Probability*, 17(1):257–265, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991507>.

**Massart:1989:SAM**

- [Mas89b] Pascal Massart. Strong approximation for multivariate empirical and related processes, via KMT constructions. *Annals of Probability*, 17(1):266–291, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991508>.

**Mathai:1982:CGP**

- [Mat82] A. M. Mathai. On a conjecture in geometric probability regarding asymptotic normality of a random simplex. *Annals of Probability*, 10(1):247–251, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993929>.

**Matthews:1988:CPB**

- [Mat88a] Peter Matthews. Covering problems for Brownian motion on spheres. *Annals of Probability*, 16(1):189–199, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991894>.

**Matthews:1988:CPM**

- [Mat88b] Peter Matthews. Covering problems for Markov chains. *Annals of Probability*, 16(3):1215–1228, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991686>.

[Maz88]

G. Mazziotto. Two-parameter hunt processes and a potential theory. *Annals of Probability*, 16(2):600–619, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991775>.

**Mazziotto:1988:TPH**

[McC80a]

William P. McCormick. An extension to a Strong Law result of Mittal and Ylvisaker for the maxima of stationary Gaussian processes. *Annals of Probability*, 8(3):498–510, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994724>.

**McCormick:1980:ESL**

[McC80b]

William P. McCormick. Weak convergence for the maxima of stationary Gaussian processes using random normalization. *Annals of Probability*, 8(3):483–497, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994723>.

**McCormick:1980:WCM**

[McC85]

Terry R. McConnell. The size of an analytic function as measured by Lévy’s time change. *Annals of Probability*, 13(3):1003–1005, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992921>.

**McConnell:1985:SAF**

[McC87]

Terry R. McConnell. A two-parameter maximal ergodic theorem with dependence. *Annals of Probability*, 15(4):1569–1585, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991994>.

**McConnell:1987:TPM**

[Mia88]

A. G. Miamee. On the Weiner–Masani algorithm for finding the generating function of multivariate stochastic processes. *Annals of Probability*, 16(4):1854–1859, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991602>.

**Miamee:1988:WMA**

**Michel:1982:GAR**

- [Mic82] R. Michel. Generalization and application of a result of C. C. Heyde. *Annals of Probability*, 10(4):1066–1068, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993729>.

**Mijnheer:1982:LP**

- [Mij82] Joop Mijnheer. Limit points of  $\{n^{-1/\alpha} S_n\}$ . *Annals of Probability*, 10(2):382–395, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993864>.

**Millar:1981:CTS**

- [Mil81] P. W. Millar. Comparison theorems for sample function growth. *Annals of Probability*, 9(2):330–334, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994476>.

**Millet:1985:RTO**

- [Mil85] Annie Millet. On randomized tactics and optimal stopping in the plane. *Annals of Probability*, 13(3):946–965, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992916>.

**Mitra:1981:DSS**

- [Mit81] Shashanka S. Mitra. Distribution of symmetric stable laws of index  $2^{-n}$ . *Annals of Probability*, 9(4):710–711, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994380>.

**Mitra:1982:SLI**

- [Mit82] S. S. Mitra. Stable laws of index  $2^{-n}$ . *Annals of Probability*, 10(3):857–859, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993797>.

**Mitoma:1983:TP**

- [Mit83a] Itaru Mitoma. Tightness of probabilities on  $C([0, 1]; \mathcal{Y}')$  and  $D([0, 1]; \mathcal{Y}')$ . *Annals of Probability*, 11(4):989–999, November

1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993447>.

**Mitra:1983:APB**

- [Mit83b] S. S. Mitra. Acknowledgment of priority: “*Distribution of Symmetric Stable Laws of Index  $2^{-n}$* ” and “*Stable Laws of Index  $2^{-n}$* ”. *Annals of Probability*, 11(2):456, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993612>.

**Mitro:1983:ATR**

- [Mit83c] Joanna B. Mitro. An application of time reversal to Brownian local time. *Annals of Probability*, 11(1):225–226, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993672>.

**Merzbach:1986:CSP**

- [MN86] Ely Merzbach and David Nualart. A characterization of the spatial Poisson process and changing time. *Annals of Probability*, 14(4):1380–1390, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992378>.

**Merzbach:1988:MAP**

- [MN88] Ely Merzbach and David Nualart. A martingale approach to point processes in the plane. *Annals of Probability*, 16(1):265–274, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991900>.

**Millet:1989:IPT**

- [MNS89] A. Millet, D. Nualart, and M. Sanz. Integration by parts and time reversal for diffusion processes. *Annals of Probability*, 17(1):208–238, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991505>.

**McLeish:1982:ERS**

- [MO82] D. L. McLeish and G. L. O’Brien. The expected ratio of the sum of squares to the square of the sum. *Annals of Probability*, 10(4):1019–1028, November 1982. CODEN APBYAE. ISSN 0091-1798

(print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993722>.

**Marshall:1983:DAM**

- [MO83] Albert W. Marshall and Ingram Olkin. Domains of attraction of multivariate extreme value distributions. *Annals of Probability*, 11(1):168–177, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993666>.

**Moricz:1983:CMO**

- [Mor83] Ferenc Morigz. On the Cesaro means of orthogonal sequences of random variables. *Annals of Probability*, 11(3):827–832, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993534>.

**Minami:1985:ABE**

- [MOT85] Nariyuki Minami, Yukio Ogura, and Matsuyo Tomisaki. Asymptotic behavior of elementary solutions of one-dimensional generalized diffusion equations. *Annals of Probability*, 13(3):698–715, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992904>.

**Mountford:1989:TIM**

- [Mou89a] T. S. Mountford. Time inhomogeneous Markov processes and the polarity of single points. *Annals of Probability*, 17(2):573–585, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991416>.

**Mountford:1989:UDR**

- [Mou89b] T. S. Mountford. Uniform dimension results for the Brownian sheet. *Annals of Probability*, 17(4):1454–1462, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991165>.

**Metivier:1980:SDI**

- [MP80] M. Metivier and J. Pellaumail. On a stopped Doob’s inequality and general stochastic equations. *Annals of Probability*, 8(1):96–114, February 1980. CODEN APBYAE. ISSN 0091-1798

(print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994827>.

**Milman:1987:GPM**

- [MP87] V. D. Milman and G. Pisier. Gaussian processes and mixed volumes. *Annals of Probability*, 15(1):292–304, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992271>.

**Mauldin:1983:OTK**

- [MPvW83] R. Daniel Mauldin, David Preiss, and Heinrich v. Weizsacker. Orthogonal transition kernels. *Annals of Probability*, 11(4):970–988, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993446>.

**Menaldi:1985:RDP**

- [MR85] Jose-Luis Menaldi and Maurice Robin. Reflected diffusion processes with jumps. *Annals of Probability*, 13(2):319–341, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992994>.

**Maejima:1987:IMR**

- [MR87] Makoto Maejima and Svetlozar T. Rachev. An ideal metric and the rate of convergence to a self-similar process. *Annals of Probability*, 15(2):708–727, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992167>.

**Major:1980:ECM**

- [MS80a] Peter Major and Domokos Szasz. On the effect of collisions on the motion of an atom in  $R^1$ . *Annals of Probability*, 8(6):1068–1078, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994568>.

**Millet:1980:CVC**

- [MS80b] Annie Millet and Louis Sucheston. A characterization of Vitali conditions in terms of maximal inequalities. *Annals of Probability*, 8(2):339–349, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994781>.

**Marshall:1982:CMN**

- [MS82a] Albert W. Marshall and Moshe Shaked. A class of multivariate new better than used distributions. *Annals of Probability*, 10(1):259–264, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993931>.

**Mori:1982:ABS**

- [MS82b] T. F. Mori and G. J. Szekely. Asymptotic behaviour of symmetric polynomial statistics. *Annals of Probability*, 10(1):124–131, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993917>.

**Morrow:1989:LDR**

- [MS89] Gregory J. Morrow and Stanley Sawyer. Large deviation results for a class of Markov chains arising from population genetics. *Annals of Probability*, 17(3):1124–1146, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991260>.

**Moricz:1982:MPB**

- [MSS82] F. A. Morigz, R. J. Serfling, and W. F. Stout. Moment and probability bounds with quasi-superadditive structure for the maximum partial sum. *Annals of Probability*, 10(4):1032–1040, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993724>.

**McConnell:1986:DIM**

- [MT86] Terry R. McConnell and Murad S. Taqqu. Decoupling inequalities for multilinear forms in independent symmetric random variables. *Annals of Probability*, 14(3):943–954, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992449>.

**Mukerjee:1984:ASE**

- [Muk84] H. G. Mukerjee. Almost sure equiconvergence of conditional expectations. *Annals of Probability*, 12(3):733–741, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993224>.

**Mason:1987:RKI**

- [MV87] David M. Mason and Willem R. Van Zwet. A refinement of the KMT inequality for the uniform empirical process. *Annals of Probability*, 15(3):871–884, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992070>.

**Marcus:1984:BLI**

- [MZ84] Michael B. Marcus and Joel Zinn. The bounded law of the iterated logarithm for the weighted empirical distribution process in the non-i.i.d. case. *Annals of Probability*, 12(2):335–360, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993294>.

**Nair:1981:ADM**

- [Nai81] K. Aiyappan Nair. Asymptotic distribution and moments of normal extremes. *Annals of Probability*, 9(1):150–153, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994515>.

**Nawrotzki:1982:FMC**

- [Naw82] Kurt Nawrotzki. Finite Markov chains in stationary random environments. *Annals of Probability*, 10(4):1041–1046, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993725>.

**Newman:1987:DBR**

- [New87] Charles M. Newman. Decomposition of binary random fields and zeros of partition functions. *Annals of Probability*, 15(3):1126–1130, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992085>.

**Neyman:1982:RTS**

- [Ney82] Abraham Neyman. Renewal theory for sampling without replacement. *Annals of Probability*, 10(2):464–481, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993870>.

- [Ney83] Peter Ney. Dominating points and the asymptotics of large deviations for random walk on  $\mathbf{R}^d$ . *Annals of Probability*, 11(1):158–167, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993665>.
- [Ney84] Peter Ney. Convexity and large deviations. *Annals of Probability*, 12(3):903–906, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993239>.
- [Ney86] Peter Ney. Two books on large deviations. *Annals of Probability*, 14(4):1428–1431, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992384>.
- [Nis81] Kunio Nishioka. The degenerate Neumann problem and degenerate diffusions with Venttsel’s boundary conditions. *Annals of Probability*, 9(1):103–118, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994511>.
- [NK83] T. Nemetz and N. Kusolitsch. A method of investigating the longest paths in certain random graphs. *Annals of Probability*, 11(1):217–221, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993670>.
- [NN87a] P. Ney and E. Nummelin. Markov additive processes I. Eigenvalue properties and limit theorems. *Annals of Probability*, 15(2):561–592, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992159>.
- [NN87b] P. Ney and E. Nummelin. Markov additive processes II. Large deviations. *Annals of Probability*, 15(2):593–609, April 1987. CO-

**Ney:1983:DPA****Ney:1984:CLD****Ney:1986:TBL****Nishioka:1981:DNP****Nemetz:1983:MIL****Ney:1987:MAPa****Ney:1987:MAPb**

DEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992160>.

**Nolan:1988:PPI**

- [Nol88] John P. Nolan. Path properties of index- $\beta$  stable fields. *Annals of Probability*, 16(4):1596–1607, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991586>. See correction [Nol92].

**Nolan:1992:CPP**

- [Nol92] John P. Nolan. Correction: Path properties of index- $\beta$  stable fields. *Annals of Probability*, 20(3):1601–1602, July 1992. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176989709>. See [Nol88].

**Norberg:1984:CER**

- [Nor84] Tommy Norberg. Convergence and existence of random set distributions. *Annals of Probability*, 12(3):726–732, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993223>.

**Nowak:1985:UMS**

- [Now85] Andrzej S. Nowak. Universally measurable strategies in zero-sum stochastic games. *Annals of Probability*, 13(1):269–287, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993080>.

**Nolan:1988:FLT**

- [NP88] Deborah Nolan and David Pollard. Functional limit theorems for  $U$ -processes. *Annals of Probability*, 16(3):1291–1298, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991691>.

**Neuhoff:1982:CEP**

- [NS82] David L. Neuhoff and Paul C. Shields. Channel entropy and primitive approximation. *Annals of Probability*, 10(1):188–198, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993922>.

**Nair:1986:NCE**

- [NSK86] Vijayan N. Nair, Lawrence A. Shepp, and Michael J. Klass. On the number of crossings of empirical distribution functions. *Annals of Probability*, 14(3):877–890, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992444>.

**Nualart:1984:QVT**

- [Nua84] D. Nualart. On the quadratic variation of two-parameter continuous martingales. *Annals of Probability*, 12(2):445–457, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993300>.

**Newman:1981:IPC**

- [NW81] C. M. Newman and A. L. Wright. An invariance principle for certain dependent sequences. *Annals of Probability*, 9(4):671–675, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994374>.

**Nualart:1989:RBS**

- [NZ89] D. Nualart and M. Zakai. On the relation between the Stratonovich and ogawa integrals. *Annals of Probability*, 17(4):1536–1540, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991172>.

**OBrien:1980:PIR**

- [O'B80] G. L. O'Brien. Pairwise independent random variables. *Annals of Probability*, 8(1):170–175, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994834>.

**OBrien:1987:EVS**

- [O'B87] George L. O'Brien. Extreme values for stationary and Markov sequences. *Annals of Probability*, 15(1):281–291, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992270>.

**Oelschlager:1984:MAL**

- [Oel84] Karl Oelschlager. A martingale approach to the Law of Large Numbers for weakly interacting stochastic processes. *Annals*

*of Probability*, 12(2):458–479, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993301>.

**Oelschlager:1988:HDP**

- [Oel88] Karl Oelschlager. Homogenization of a diffusion process in a divergence-free random field. *Annals of Probability*, 16(3):1084–1126, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991679>.

**Okazaki:1981:BTM**

- [Oka81] Yoshiaki Okazaki. Bochner’s theorem on measurable linear functionals of a Gaussian measure. *Annals of Probability*, 9(4):663–664, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994372>.

**Okada:1985:DPP**

- [Oka85a] Norio Okada. On differentiability preserving properties of semi-groups associated with one-dimensional singular diffusions. *Annals of Probability*, 13(1):206–225, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993076>.

**Okazaki:1985:BTM**

- [Oka85b] Yoshiaki Okazaki. Bochner’s theorem in measurable dual of type 2 Banach space. *Annals of Probability*, 13(3):1022–1023, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992925>.

**Omey:1988:RCD**

- [Ome88] E. Omey. Rates of convergence for densities in extreme value theory. *Annals of Probability*, 16(2):479–486, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991768>.

**Orey:1988:LDP**

- [OP88] Steven Orey and Stephan Pelikan. Large deviation principles for stationary processes. *Annals of Probability*, 16(4):1481–1495, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-

894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991579>.

**Odlyzko:1985:UHC**

- [OR85] A. M. Odlyzko and L. B. Richmond. On the unimodality of high convolutions of discrete distributions. *Annals of Probability*, 13(1):299–306, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993082>.

**Ossiander:1987:CLT**

- [Oss87] Mina Ossiander. A Central Limit Theorem under metric entropy with  $L_2$  bracketing. *Annals of Probability*, 15(3):897–919, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992072>.

**OBrien:1985:SSP**

- [OV85] George L. O'Brien and Wim Vervaat. Self-similar processes with stationary increments generated by point processes. *Annals of Probability*, 13(1):28–52, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993064>.

**Peligrad:1982:IPM**

- [Pel82] Magda Peligrad. Invariance principles for mixing sequences of random variables. *Annals of Probability*, 10(4):968–981, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993718>.

**Peligrad:1985:IPM**

- [Pel85] Magda Peligrad. An invariance principle for  $\phi$ -mixing sequences. *Annals of Probability*, 13(4):1304–1313, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992814>.

**Peligrad:1987:CLT**

- [Pel87] Magda Peligrad. On the Central Limit Theorem for  $\rho$ -mixing sequences of random variables. *Annals of Probability*, 15(4):1387–1394, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991983>.

- Pemantle:1988:PTR**
- [Pem88] Robin Pemantle. Phase transition in reinforced random walk and RWRE on trees. *Annals of Probability*, 16(3):1229–1241, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991687>.
- Penrose:1989:ESI**
- [Pen89] M. D. Penrose. On the existence of self-intersections for quasi-every Brownian path in space. *Annals of Probability*, 17(2):482–502, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991411>.
- Perkins:1981:GIC**
- [Per81] Edwin Perkins. A global intrinsic characterization of Brownian local time. *Annals of Probability*, 9(5):800–817, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994309>.
- Papamarcou:1986:NUL**
- [PF86] Adrianos Papamarcou and Terrence L. Fine. A note on undominated lower probabilities. *Annals of Probability*, 14(2):710–723, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992540>.
- Philipp:1980:WIP**
- [Phi80] Walter Philipp. Weak and  $L^p$ -invariance principles for sums of  $B$ -valued random variables. *Annals of Probability*, 8(1):68–82, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994825>. See correction [Phi86].
- Philipp:1986:CCB**
- [Phi86] Walter Philipp. Correction: Correction to “Weak and  $L^p$ -Invariance Principles for Sums of  $B$ -Valued Random Variables”. *Annals of Probability*, 14(3):1095–1101, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992465>. See [Phi80].

**Pickands:1986:CDD**

- [Pic86] James Pickands III. The continuous and differentiable domains of attraction of the extreme value distributions. *Annals of Probability*, 14(3):996–1004, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992453>.

**Pincus:1983:CBR**

- [Pin83] Steve Pincus. A class of Bernoulli random matrices with continuous singular stationary measures. *Annals of Probability*, 11(4):931–938, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993442>.

**Pinsky:1985:CDPb**

- [Pin85a] Ross Pinsky. A classification of diffusion processes with boundaries by their invariant measures. *Annals of Probability*, 13(3):693–697, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992903>.

**Pinsky:1985:FDP**

- [Pin85b] Ross Pinsky. The  $I$ -function for diffusion processes with boundaries. *Annals of Probability*, 13(3):676–692, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992902>.

**Pinsky:1985:EDV**

- [Pin85c] Ross Pinsky. On evaluating the Donsker–Varadhan  $I$ -function. *Annals of Probability*, 13(2):342–362, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992995>.

**Pinsky:1985:CDPa**

- [Pin85d] Ross G. Pinsky. On the convergence of diffusion processes conditioned to remain in a bounded region for large time to limiting positive recurrent diffusion processes. *Annals of Probability*, 13(2):363–378, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992996>.

**Pinsky:1986:SCF**

- [Pin86] Ross Pinsky. A spectral criterion for the finiteness or infiniteness of stopped Feynman–Kac functionals of diffusion processes. *Annals of Probability*, 14(4):1180–1187, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992361>.

**Pinsky:1987:RTB**

- [Pin87] Ross G. Pinsky. Recurrence, transience and bounded harmonic functions for diffusions in the plane. *Annals of Probability*, 15(3):954–984, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992075>. See correction [Pin90].

**Pinsky:1988:MMV**

- [Pin88] Ross G. Pinsky. A mini-max variational formula giving necessary and sufficient conditions for recurrence or transience of multidimensional diffusion processes. *Annals of Probability*, 16(2):662–671, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991779>.

**Pinsky:1989:APD**

- [Pin89] Ross Pinsky. The averaging principle for diffusions with a small parameter in the case of a noncharacteristic boundary. *Annals of Probability*, 17(2):559–572, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991415>.

**Pinsky:1990:CRT**

- [Pin90] Ross G. Pinsky. Correction: Recurrence, transience and bounded harmonic functions for diffusions in the plane. *Annals of Probability*, 18(1):438–440, January 1990. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176990958>. See [Pin87].

**Pittel:1981:LBP**

- [Pit81a] B. G. Pittel. Limiting behavior of a process of runs. *Annals of Probability*, 9(1):119–129, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994512>.

**Pittenger:1981:RBT**

- [Pit81b] A. O. Pittenger. Regular birth times for Markov processes. *Annals of Probability*, 9(5):769–780, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994307>.

**Pitt:1982:PCN**

- [Pit82] Loren D. Pitt. Positively correlated normal variables are associated. *Annals of Probability*, 10(2):496–499, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993872>.

**Pittel:1983:DRT**

- [Pit83] Boris Pittel. On distributions related to transitive closures of random finite mappings. *Annals of Probability*, 11(2):428–441, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993608>.

**Pittel:1985:AGC**

- [Pit85] B. Pittel. Asymptotical growth of a class of random trees. *Annals of Probability*, 13(2):414–427, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993000>.

**Pittel:1987:PAC**

- [Pit87] B. Pittel. On probabilistic analysis of a coalesced hashing algorithm. *Annals of Probability*, 15(3):1180–1202, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992090>.

**Pitt:1989:PHP**

- [Pit89] Loren D. Pitt. On a problem of h. p. McKean: Independence of Brownian hitting times and places. *Annals of Probability*, 17(4):1651–1657, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991179>.

**Pollard:1982:CLT**

- [Pol82] David Pollard. A Central Limit Theorem for  $k$ -means clustering. *Annals of Probability*, 10(4):919–926, November 1982. CODEN

- APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993713>.
- Poor:1982:MLS**
- [Poo82] H. Vincent Poor. Minimax linear smoothing for capacities. *Annals of Probability*, 10(2):504–507, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993874>.
- Pourahmadi:1984:MCB**
- [Pou84] Mohsen Pourahmadi. On the mean convergence of the best linear interpolator of multivariate stationary stochastic processes. *Annals of Probability*, 12(2):609–614, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993308>.
- Puri:1983:SLLa**
- [PR83a] Madan L. Puri and Dan A. Ralescu. Strong Law of Large Numbers for Banach space valued random sets. *Annals of Probability*, 11(1):222–224, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993671>.
- Puri:1983:SLLb**
- [PR83b] Madan L. Puri and Dan A. Ralescu. Strong Law of Large Numbers with respect to a set-valued probability measure. *Annals of Probability*, 11(4):1051–1054, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993455>.
- Puri:1985:CNF**
- [PR85] Madan L. Puri and Dan A. Ralescu. The concept of normality for fuzzy random variables. *Annals of Probability*, 13(4):1373–1379, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992822>.
- Prinz:1982:MGC**
- [Pri82] P. Prinz. Martingales with given convex image. *Annals of Probability*, 10(4):1085–1087, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993733>.

**Protter:1980:EKR**

- [Pro80] Philip Protter. An extension of Kazamaki's results on BMO differentials. *Annals of Probability*, 8(6):1107–1118, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994572>.

**Protter:1985:ASS**

- [Pro85a] Philip Protter. Approximations of solutions of stochastic differential equations driven by semimartingales. *Annals of Probability*, 13(3):716–743, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992905>.

**Protter:1985:VED**

- [Pro85b] Philip Protter. Volterra equations driven by semimartingales. *Annals of Probability*, 13(2):519–530, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993006>.

**Protter:1986:TBS**

- [Pro86] Philip Protter. Three books on stochastic integration. *Annals of Probability*, 14(1):343–346, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992633>.

**Pruitt:1981:GOS**

- [Pru81a] William E. Pruitt. General one-sided laws of the iterated logarithm. *Annals of Probability*, 9(1):1–48, February 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994508>.

**Pruitt:1981:GRW**

- [Pru81b] William E. Pruitt. The growth of random walks and Lévy processes. *Annals of Probability*, 9(6):948–956, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994266>.

**Pruitt:1983:CLL**

- [Pru83] William E. Pruitt. The class of limit laws for stochastically compact normed sums. *Annals of Probability*, 11(4):962–969, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-

894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993445>.

**Pruitt:1987:CSS**

- [Pru87] William E. Pruitt. The contribution to the sum of the summand of maximum modulus. *Annals of Probability*, 15(3):885–896, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992071>.

**Presutti:1983:HVM**

- [PS83] Errico Presutti and Herbert Spohn. Hydrodynamics of the voter model. *Annals of Probability*, 11(4):867–875, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993437>.

**Pruitt:1983:BAC**

- [PT83] William E. Pruitt and S. James Taylor. The behavior of asymmetric Cauchy processes for large time. *Annals of Probability*, 11(2):302–327, May 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993598>.

**Perkins:1988:MCA**

- [PT88] Edwin A. Perkins and S. James Taylor. Measuring close approaches on a Brownian path. *Annals of Probability*, 16(4):1458–1480, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991578>.

**Pakshirajan:1981:FLI**

- [PV81] R. P. Pakshirajan and R. Vasudeva. A functional law of the iterated logarithm for a class of subordinators. *Annals of Probability*, 9(6):1012–1018, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994271>.

**Pitman:1986:ALP**

- [PY86a] Jim Pitman and Marc Yor. Asymptotic laws of planar Brownian motion. *Annals of Probability*, 14(3):733–779, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992436>.

**Pitman:1986:LCC**

- [PY86b] Jim Pitman and Marc Yor. Level crossings of a Cauchy process. *Annals of Probability*, 14(3):780–792, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992437>.

**Pitman:1989:FAL**

- [PY89] Jim Pitman and Marc Yor. Further asymptotic laws of planar Brownian motion. *Annals of Probability*, 17(3):965–1011, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991253>.

**Pyke:1980:ABS**

- [Pyk80] Ronald Pyke. The asymptotic behavior of spacings under Kakutani’s model for interval subdivision. *Annals of Probability*, 8(1):157–163, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994832>.

**Quine:1982:BEB**

- [QR82] M. P. Quine and J. Robinson. A Berry–Esseen bound for an occupancy problem. *Annals of Probability*, 10(3):663–671, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993775>.

**Quine:1984:NAS**

- [QR84] M. P. Quine and J. Robinson. Normal approximations to sums of scores based on occupancy numbers. *Annals of Probability*, 12(3):794–804, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993228>.

**Quine:1980:TLT**

- [Qui80] M. P. Quine. Three limit theorems for scores based on occupancy numbers. *Annals of Probability*, 8(1):148–156, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994831>.

**Ramachandran:1981:NRC**

- [Ram81] D. Ramachandran. A note on regular conditional probabilities in Doob’s sense. *Annals of Probability*, 9(5):907–908, Octo-

tober 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994321>.

**Rousseau-Egele:1983:TLL**

- [RE83] J. Rousseau-Egele. Un théorème de la limite locale pour une classe de transformations dilatantes et monotones par morceaux. (French) [A local limit theorem for a classes of piecewise-monotone dilatory transformations]. *Annals of Probability*, 11(3):772–788, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993522>.

**Reeds:1980:MIM**

- [Ree80] James Reeds. Monotonicity of an integral of m. klass. *Annals of Probability*, 8(2):368–371, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994783>.

**Reiss:1981:APM**

- [Rei81] R.-D. Reiss. Approximation of product measures with an application to order statistics. *Annals of Probability*, 9(2):335–341, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994477>.

**Reich:1982:SRD**

- [Rei82a] Jakob I. Reich. Some results on distributions arising from coin tossing. *Annals of Probability*, 10(3):780–786, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993786>.

**Reich:1982:WDW**

- [Rei82b] Jakob I. Reich. When do weighted sums of independent random variables have a density — some results and examples. *Annals of Probability*, 10(3):787–798, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993787>.

**Reid:1983:EMS**

- [Rei83] J. Reid. Estimate on moments of the solutions to stochastic differential equations in the plane. *Annals of Probability*, 11(3):656–668,

August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993510>.

Reich:1986:DWS

- [Rei86] Jakob I. Reich.  $C^\infty$  densities for weighted sums of independent random variables. *Annals of Probability*, 14(3):1005–1013, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992454>.

Ressel:1985:FTT

- [Res85] Paul Ressel. De Finetti-type theorems: An analytical approach. *Annals of Probability*, 13(3):898–922, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992913>.

Revesz:1982:IWR

- [Rev82] P. Revesz. On the increments of Wiener and related processes. *Annals of Probability*, 10(3):613–622, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993771>.

Rice:1982:IAV

- [Ric82] S. O. Rice. The integral of the absolute value of the pinned Wiener process—calculation of its probability density by numerical integration. *Annals of Probability*, 10(1):240–243, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993927>.

Ritter:1981:GRW

- [Rit81] Grant A. Ritter. Growth of random walks conditioned to stay positive. *Annals of Probability*, 9(4):699–704, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994378>.

Ramaswami:1980:DTP

- [RN80] V. Ramaswami and Marcel F. Neuts. A duality theorem for phase type queues. *Annals of Probability*, 8(5):974–985, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994625>.

**Robinson:1977:LDP**

- [Rob77] J. Robinson. Large deviation probabilities for samples from a finite population. *Annals of Probability*, 5(6):913–925, December 1977. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176995660>. See correction [Rob83].

**Robinson:1983:CCB**

- [Rob83] J. Robinson. Corrections: Correction to “*Large Deviation Probabilities for Samples from a Finite Population*”. *Annals of Probability*, 11(4):1055, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993456>. See [Rob77].

**Rogers:1981:CAD**

- [Rog81] L. C. G. Rogers. Characterizing all diffusions with the  $2M - X$  property. *Annals of Probability*, 9(4):561–572, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994362>.

**Rootzen:1980:LDE**

- [Roo80] Holger Rootzen. Limit distributions for the error in approximations of stochastic integrals. *Annals of Probability*, 8(2):241–251, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994774>.

**Rootzen:1986:EVT**

- [Roo86] Holger Rootzen. Extreme value theory for moving average processes. *Annals of Probability*, 14(2):612–652, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992534>.

**Rootzen:1987:RLT**

- [Roo87] Holger Rootzen. A ratio limit theorem for the tails of weighted sums. *Annals of Probability*, 15(2):728–747, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992168>.

**Rosler:1980:UPT**

- [Ros80] Uwe Rosler. Unimodality of passage times for one-dimensional strong Markov processes. *Annals of Probability*, 8(4):853–859, Au-

gust 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994672>.

**Ross:1981:GPS**

- [Ros81] Sheldon M. Ross. Generalized Poisson shock models. *Annals of Probability*, 9(5):896–898, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994318>.

**Rosenkrantz:1983:CLT**

- [Ros83] Walter A. Rosenkrantz. Calculation of the Laplace transform of the length of the busy period for the M—G—1 queue via martingales. *Annals of Probability*, 11(3):817–818, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993531>.

**Rosen:1984:SIR**

- [Ros84a] Jay Rosen. Self-intersections of random fields. *Annals of Probability*, 12(1):108–119, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993376>.

**Rosenblatt:1984:ANS**

- [Ros84b] M. Rosenblatt. Asymptotic normality, strong mixing and spectral density estimates. *Annals of Probability*, 12(4):1167–1180, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993146>.

**Rosen:1985:RIL**

- [Ros85] Jay Rosen. A representation for the intersection local time of Brownian motion in space. *Annals of Probability*, 13(1):145–153, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993072>.

**Rosen:1986:TFR**

- [Ros86a] Jay Rosen. Tanaka’s formula and renormalization for intersections of planar Brownian motion. *Annals of Probability*, 14(4):1245–1251, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992365>.

**Ross:1986:RSS**

- [Ros86b] David Ross. Random sets without separability. *Annals of Probability*, 14(3):1064–1069, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992459>.

**Rosen:1987:JCI**

- [Ros87] Jay Rosen. Joint continuity of the intersection local times of Markov processes. *Annals of Probability*, 15(2):659–675, April 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992164>.

**Rosen:1988:CSI**

- [Ros88] Jay Rosen. Continuity and singularity of the intersection local time of stable processes in  $\mathbf{R}^2$ . *Annals of Probability*, 16(1):75–79, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991886>.

**Rogers:1981:MF**

- [RP81] L. C. G. Rogers and J. W. Pitman. Markov functions. *Annals of Probability*, 9(4):573–582, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994363>.

**Ramakrishnan:1980:SSB**

- [RR80] S. Ramakrishnan and B. V. Rao.  $B$ -spaces are standard Borel. *Annals of Probability*, 8(6):1191, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994582>.

**Rudolph:1980:SOS**

- [RS80] Daniel Rudolph and J. Michael Steele. Sizes of order statistical events of stationary processes. *Annals of Probability*, 8(6):1079–1084, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994569>.

**Ruzsa:1982:ITR**

- [RS82] I. Z. Ruzsa and G. J. Szekely. Intersections of traces of random walks with fixed sets. *Annals of Probability*, 10(1):132–136, Febru-

ary 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993918>.

**Ramakrishnan:1986:EVE**

- [RS86a] S. Ramakrishnan and W. D. Sudderth. The expected value of an everywhere stopped martingale. *Annals of Probability*, 14(3):1075–1079, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992461>.

**Rubin:1986:DSS**

- [RS86b] Herman Rubin and Thomas Sellke. On the distributions of sums of symmetric random variables and vectors. *Annals of Probability*, 14(1):247–259, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992625>.

**Robertson:1988:FTC**

- [RS88] James B. Robertson and Stephen Simons. A De Finetti theorem for a class of pairwise independent stationary processes. *Annals of Probability*, 16(1):344–354, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991906>.

**Rosalsky:1981:LTD**

- [RT81] Andrew Rosalsky and Henry Teicher. A limit theorem for double arrays. *Annals of Probability*, 9(3):460–467, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994418>.

**Rhee:1984:BRC**

- [RT84] WanSoo Rhee and Michel Talagrand. Bad rates of convergence for the Central Limit Theorem in Hilbert space. *Annals of Probability*, 12(3):843–850, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993232>. See correction [RT89a].

**Rhee:1989:CBR**

- [RT89a] WanSoo Rhee and Michel Talagrand. Correction: Bad rates of convergence for the Central Limit Theorem in Hilbert space. *Annals of Probability*, 17(1):401, January 1989. CODEN APBYAE.

ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991520>. See [RT84].

**Rhee:1989:SDI**

- [RT89b] WanSoo T. Rhee and Michel Talagrand. A sharp deviation inequality for the stochastic traveling salesman problem. *Annals of Probability*, 17(1):1–8, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991490>.

**Ruppert:1982:ASA**

- [Rup82] David Ruppert. Almost sure approximations to the Robbins–Monro and Kiefer–Wolfowitz processes with dependent noise. *Annals of Probability*, 10(1):178–187, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993921>.

**Ruschendorf:1981:ODR**

- [Rüs81] Ludger Rüschendorf. Ordering of distributions and rearrangement of functions. *Annals of Probability*, 9(2):276–283, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994468>.

**Russo:1988:SLQ**

- [Rus88] Ralph P. Russo. Strong Laws for quantiles corresponding to moving blocks of random variables. *Annals of Probability*, 16(1):162–171, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991891>.

**Rosinski:1986:ISI**

- [RW86] J. Rosinski and W. A. Woyczyński. On Itô stochastic integration with respect to  $p$ -stable motion: Inner clock, integrability of sample paths, double and multiple integrals. *Annals of Probability*, 14(1):271–286, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992627>.

**Rachev:1989:RCN**

- [RY89] S. T. Rachev and J. E. Yukich. Rates for the CLT via new ideal metrics. *Annals of Probability*, 17(2):775–788, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991426>.

**Ryznar:1986:ABS**

- [Ryz86] M. Ryznar. Asymptotic behaviour of stable measures near the origin. *Annals of Probability*, 14(1):287–298, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992628>.

**Saada:1987:LTP**

- [Saa87] Ellen Saada. A limit theorem for the position of a tagged particle in a simple exclusion process. *Annals of Probability*, 15(1):375–381, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992275>.

**Salisbury:1987:TPT**

- [Sal87] Thomas S. Salisbury. Three problems from the theory of right processes. *Annals of Probability*, 15(1):263–267, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992267>.

**Samur:1984:CSM**

- [Sam84] Jorge D. Samur. Convergence of sums of mixing triangular arrays of random vectors with stationary rows. *Annals of Probability*, 12(2):390–426, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993297>.

**Samorodnitsky:1988:CGP**

- [Sam88] Gennady Samorodnitsky. Continuity of Gaussian processes. *Annals of Probability*, 16(3):1019–1033, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991674>.

**Sanz:1988:LT**

- [San88] Marta Sanz. Local time for two-parameter continuous martingales with respect to the quadratic variation. *Annals of Probability*, 16(2):778–792, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991787>.

**Sato:1981:GMD**

- [Sat81] Hiroshi Sato. Gaussian measurable dual and Bochner’s theorem. *Annals of Probability*, 9(4):656–662, August 1981. CODEN AP-

BYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994371>.

**Samuel-Cahn:1984:CTS**

- [SC84] Ester Samuel-Cahn. Comparison of threshold stop rules and maximum for independent nonnegative random variables. *Annals of Probability*, 12(4):1213–1216, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993150>.

**Scheutzow:1985:SEN**

- [Sch85a] Michael Scheutzow. Some examples of nonlinear diffusion processes having a time-periodic law. *Annals of Probability*, 13(2):379–384, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992997>.

**Schwarz:1985:MDU**

- [Sch85b] Gideon Schwarz. Multivariate distributions with uniformly distributed projections. *Annals of Probability*, 13(4):1371–1372, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992821>.

**Schonmann:1986:CLT**

- [Sch86] Roberto Henrique Schonmann. Central Limit Theorem for the contact process. *Annals of Probability*, 14(4):1291–1295, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992370>.

**Schonmann:1987:ASD**

- [Sch87a] Roberto Henrique Schonmann. Absence of a stationary distribution for the edge process of subcritical oriented percolation in two dimensions. *Annals of Probability*, 15(3):1146–1147, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992087>.

**Schonmann:1987:NPC**

- [Sch87b] Roberto Henrique Schonmann. A new proof of the complete convergence theorem for contact processes in several dimensions with large infection parameter. *Annals of Probability*, 15(1):382–387,

January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992276>.

Schmidt:1989:LPU

- [Sch89] Klaus D. Schmidt. The lattice property of uniform amarts. *Annals of Probability*, 17(1):372–378, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991516>.

Sen:1982:RTU

- [Sen82] Pranab Kumar Sen. A renewal theorem for an urn model. *Annals of Probability*, 10(3):838–843, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993794>.

Serfozo:1982:FLT

- [Ser82] Richard Serfozo. Functional limit theorems for extreme values of arrays of independent random variables. *Annals of Probability*, 10(1):172–177, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993920>.

Serfozo:1986:CPA

- [Ser86] Richard F. Serfozo. Compound Poisson approximations for sums of random variables. *Annals of Probability*, 14(4):1391–1398, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992379>. See correction [Ser88].

Serfozo:1988:CCP

- [Ser88] Richard F. Serfozo. Correction: Compound Poisson approximations for sums of random variables. *Annals of Probability*, 16(1):429–430, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.org/euclid.aop/1176991914>. See [Ser86].

Sharpe:1980:STD

- [Sha80] M. J. Sharpe. Some transformations of diffusions by time reversal. *Annals of Probability*, 8(6):1157–1162, December 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994576>.

**Shaked:1983:ELF**

- [Sha83] Moshe Shaked. Exponential life functions with NBU components. *Annals of Probability*, 11(3):752–759, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993519>.

**Shanthikumar:1988:DPF**

- [Sha88] J. George Shanthikumar. DFR property of first-passage times and its preservation under geometric compounding. *Annals of Probability*, 16(1):397–406, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991910>.

**Shao:1989:PCR**

- [Sha89] Qi-Man Shao. On a problem of Csörgő and Révész. *Annals of Probability*, 17(2):809–812, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991428>.

**Shenker:1981:MNR**

- [She81] M. Shenker. The mean number of real roots for one class of random polynomials. *Annals of Probability*, 9(3):510–512, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994424>.

**Shepp:1982:IAV**

- [She82a] L. A. Shepp. On the integral of the absolute value of the pinned Wiener process. *Annals of Probability*, 10(1):234–239, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993926>.

**Shepp:1982:XCF**

- [She82b] L. A. Shepp. The XYZ conjecture and the FKG inequality. *Annals of Probability*, 10(3):824–827, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993791>.

**Shimura:1983:CCL**

- [Shi83] Michio Shimura. A class of conditional limit theorems related to ruin problem. *Annals of Probability*, 11(1):40–45, February 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-

894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993658>.

**Shiryaev:1989:KLC**

- [Shi89] A. N. Shiryaev. Kolmogorov: Life and creative activities. *Annals of Probability*, 17(3):866–944, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991251>.

**Siegmund:1982:LDB**

- [Sie82] D. Siegmund. Large deviations for boundary crossing probabilities. *Annals of Probability*, 10(3):581–588, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993768>.

**Siegrist:1983:HFD**

- [Sie83] Kyle Siegrist. Harmonic functions and the Dirichlet problem for revival Markov processes. *Annals of Probability*, 11(3):624–634, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993506>.

**Siegmund:1988:ATP**

- [Sie88] David Siegmund. Approximate tail probabilities for the maxima of some random fields. *Annals of Probability*, 16(2):487–501, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991769>.

**Silverstein:1980:CCC**

- [Sil80] Martin L. Silverstein. Classification of coharmonic and coinvariant functions for a Lévy process. *Annals of Probability*, 8(3):539–575, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994726>.

**Silverman:1983:CCE**

- [Sil83] B. W. Silverman. Convergence of a class of empirical distribution functions of dependent random variables. *Annals of Probability*, 11(3):745–751, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993518>.

**Silverstein:1985:SEL**

- [Sil85] Jack W. Silverstein. The smallest eigenvalue of a large dimensional Wishart matrix. *Annals of Probability*, 13(4):1364–1368, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992819>.

**Sine:1988:RUK**

- [Sin88] Robert Sine. Review: Ulrich Krengel, *Ergodic Theorems*. *Annals of Probability*, 16(1):424–428, January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991913>.

**Sinai:1989:KWE**

- [Sin89] Ya. G. Sinai. Kolmogorov’s work on ergodic theory. *Annals of Probability*, 17(3):833–839, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991249>.

**Slaby:1988:UBL**

- [Sla88] M. Slaby. On the upper bound for large deviations of sums of i.i.d. random vectors. *Annals of Probability*, 16(3):978–990, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991672>.

**Slade:1989:SLS**

- [Sla89] Gordon Slade. The scaling limit of self-avoiding random walk in high dimensions. *Annals of Probability*, 17(1):91–107, January 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991496>.

**Smith:1982:ADS**

- [Smi82] Richard L. Smith. The asymptotic distribution of the strength of a series-parallel system with equal load-sharing. *Annals of Probability*, 10(1):137–171, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993919>.

**Smythe:1980:MPS**

- [Smy80] R. T. Smythe. Maxima of partial sums and a monotone regression estimator. *Annals of Probability*, 8(3):630–635, June 1980. CODEN

APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994734>.

**Solomon:1980:RMR**

- [Sol80] Frederick Solomon. A renewal model with randomly selected parameters. *Annals of Probability*, 8(3):622–629, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994733>.

**Soltani:1984:EMA**

- [Sol84] A. Reza Soltani. Extrapolation and moving average representation for stationary random fields and Beurling’s theorem. *Annals of Probability*, 12(1):120–132, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993377>.

**Schaufele:1981:CNC**

- [SP81] Ronald A. Schaufele and Ronald Pyke. Correction note: Correction to “*The Existence and Uniqueness of Stationary Measures for Markov-Renewal Processes*”. *Annals of Probability*, 9(2):348, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994479>.

**Spitzer:1981:ISL**

- [Spi81] Frank Spitzer. Infinite systems with locally interacting components. *Annals of Probability*, 9(3):349–364, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994410>.

**Seoh:1985:CTL**

- [SRP85] Munsup Seoh, Stefan S. Ralescu, and Madan L. Puri. Cramér type large deviations for generalized rank statistics. *Annals of Probability*, 13(1):115–125, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993070>.

**Samuels:1981:OSS**

- [SS81] Stephen M. Samuels and J. Michael Steele. Optimal sequential selection of a monotone sequence from a random sample. *Annals of Probability*, 9(6):937–947, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994265>.

**Samorodnitsky:1989:AET**

- [SS89] Gennady Samorodnitsky and Jerzy Szulga. An asymptotic evaluation of the tail of a multiple symmetric  $\alpha$ -stable integral. *Annals of Probability*, 17(4):1503–1520, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991170>.

**Stadtmuller:1984:NLI**

- [Sta84] Ulrich Stadtmuller. A note on the law of iterated logarithm for weighted sums of random variables. *Annals of Probability*, 12(1):35–44, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993372>.

**Steele:1981:SEF**

- [Ste81] J. Michael Steele. Subadditive Euclidean functionals and nonlinear growth in geometric probability. *Annals of Probability*, 9(3):365–376, June 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994411>.

**Steele:1982:OTR**

- [Ste82] J. Michael Steele. Optimal triangulation of random samples in the plane. *Annals of Probability*, 10(3):548–553, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993766>.

**Steele:1986:FID**

- [Ste86a] J. Michael Steele. Fisher information and detection of a Euclidean perturbation of an independent stationary process. *Annals of Probability*, 14(1):326–335, January 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992631>.

**Steinebach:1986:IER**

- [Ste86b] J. Steinebach. Improved Erdős-Rényi and strong approximation laws for increments of renewal processes. *Annals of Probability*, 14(2):547–559, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992530>.

**Steele:1988:GRE**

- [Ste88] J. Michael Steele. Growth rates of Euclidean minimal spanning trees with power weighted edges. *Annals of Probability*, 16(4):1767–1787, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991596>.

**Stricker:1986:RPC**

- [Str86a] Christophe Stricker. Representation prévisible et changement de temps. (French) [Predictable representation and time change]. *Annals of Probability*, 14(3):1070–1074, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992460>.

**Stroock:1986:RWH**

- [Str86b] Daniel W. Stroock. On the rate at which a homogeneous diffusion approaches a limit, an application of large deviation theory to certain stochastic integrals. *Annals of Probability*, 14(3):840–859, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992441>.

**Stute:1982:LLK**

- [Stu82a] Winfried Stute. A law of the logarithm for kernel density estimators. *Annals of Probability*, 10(2):414–422, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993866>.

**Stute:1982:OBE**

- [Stu82b] Winfried Stute. The oscillation behavior of empirical processes. *Annals of Probability*, 10(1):86–107, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993915>.

**Stute:1984:OBE**

- [Stu84] Winfried Stute. The oscillation behavior of empirical processes: The multivariate case. *Annals of Probability*, 12(2):361–379, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993295>.

**Stute:1986:ASC**

- [Stu86] Winfried Stute. On almost sure convergence of conditional empirical distribution functions. *Annals of Probability*, 14(3):891–901, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992445>.

**Shorack:1982:LTI**

- [SW82] Galen R. Shorack and Jon A. Wellner. Limit theorems and inequalities for the uniform empirical process indexed by intervals. *Annals of Probability*, 10(3):639–652, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993773>.

**Stout:1984:TAU**

- [SW84] Quentin F. Stout and Bette Warren. Tree algorithms for unbiased coin tossing with a biased coin. *Annals of Probability*, 12(1):212–222, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993384>.

**Sweeting:1980:SCA**

- [Swe80] T. J. Sweeting. Speeds of convergence and asymptotic expansions in the Central Limit Theorem: A treatment by operators. *Annals of Probability*, 8(2):281–297, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994777>.

**Sweeting:1985:DUL**

- [Swe85] T. J. Sweeting. On domains of uniform local attraction in extreme value theory. *Annals of Probability*, 13(1):196–205, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993075>.

**Takahata:1981:BAN**

- [Tak81] Hiroshi Takahata.  $L_\infty$ -Bound for asymptotic normality of weakly dependent summands using Stein’s result. *Annals of Probability*, 9(4):676–683, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994375>.

**Taksar:1982:FHT**

- [Tak82] M. I. Taksar. First hitting time of curvilinear boundary by Wiener process. *Annals of Probability*, 10(4):1029–1031, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993723>.

**Talagrand:1985:SSR**

- [Tal85] Michel Talagrand. Some structure results for martingales in the limit and pramarts. *Annals of Probability*, 13(4):1192–1203, November 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992804>.

**Talagrand:1987:DCR**

- [Tal87a] Michel Talagrand. Donsker classes and random geometry. *Annals of Probability*, 15(4):1327–1338, October 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991979>.

**Talagrand:1987:GCP**

- [Tal87b] Michel Talagrand. The Glivenko–Cantelli problem. *Annals of Probability*, 15(3):837–870, July 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992069>.

**Talagrand:1987:MPE**

- [Tal87c] Michel Talagrand. Measurability problems for empirical processes. *Annals of Probability*, 15(1):204–212, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992264>.

**Talagrand:1988:NCS**

- [Tal88a] Michel Talagrand. Necessary conditions for sample boundedness of  $p$ -stable processes. *Annals of Probability*, 16(4):1584–1595, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991585>.

**Talagrand:1988:SSI**

- [Tal88b] Michel Talagrand. The structure of sign-invariant GB-sets and of certain Gaussian measures. *Annals of Probability*, 16(1):172–179,

January 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991892>.

**Talagrand:1989:IIS**

- [Tal89] Michel Talagrand. Isoperimetry and integrability of the sum of independent Banach-space valued random variables. *Annals of Probability*, 17(4):1546–1570, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991174>.

**Taylor:1989:MEC**

- [Tay89] J. C. Taylor. The minimal eigenfunctions characterize the Ornstein–Uhlenbeck process. *Annals of Probability*, 17(3):1055–1062, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991256>.

**Taylor:1983:ASC**

- [TC83] R. L. Taylor and C. A. Calhoun. On the almost sure convergence of randomly weighted sums of random elements. *Annals of Probability*, 11(3):795–797, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993524>.

**Tchen:1980:IDG**

- [Tch80] Andre H. Tchen. Inequalities for distributions with given marginals. *Annals of Probability*, 8(4):814–827, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994668>.

**Terrell:1983:CRD**

- [Ter83] George R. Terrell. A characterization of rectangular distributions. *Annals of Probability*, 11(3):823–826, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993533>.

**Teugels:1981:LTO**

- [Teu81] Jozef L. Teugels. Limit theorems on order statistics. *Annals of Probability*, 9(5):868–880, October 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994314>.

**Thelen:1989:FID**

- [The89] Brian J. Thelen. Fisher information and dichotomies in equivalence/contiguity. *Annals of Probability*, 17(4):1664–1690, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991181>.

**Thompson:1986:CMK**

- [Tho86a] Colin J. Thompson. The contributions of mark Kac to mathematical physics. *Annals of Probability*, 14(4):1129–1138, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992357>.

**Thorisson:1986:MDC**

- [Tho86b] Hermann Thorisson. On maximal and distributional coupling. *Annals of Probability*, 14(3):873–876, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992443>.

**Thorisson:1988:BL**

- [Tho88] Hermann Thorisson. Backward limits. *Annals of Probability*, 16(2):914–924, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991796>.

**Tomkins:1980:LTM**

- [Tom80] R. J. Tomkins. Limit theorems without moment hypotheses for sums of independent random variables. *Annals of Probability*, 8(2):314–324, April 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994779>.

**Tomkins:1986:RVS**

- [Tom86] R. J. Tomkins. Regular variation and the stability of maxima. *Annals of Probability*, 14(3):984–995, July 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992452>.

**Tucker:1980:JLL**

- [Tuc80] Howard G. Tucker. Joint limit laws of sample moments of a symmetric distribution. *Annals of Probability*, 8(5):991–998, Oc-

tober 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994627>.

**Tudor:1989:CTS**

- [Tud89] Constantin Tudor. A comparison theorem for stochastic equations with Volterra drifts. *Annals of Probability*, 17(4):1541–1545, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991173>.

**Uchiyama:1982:PBS**

- [Uch82a] Kohei Uchiyama. The proportion of Brownian sojourn outside a moving boundary. *Annals of Probability*, 10(1):220–233, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993925>.

**Uchiyama:1982:SGB**

- [Uch82b] Kohei Uchiyama. Spatial growth of a branching process of particles living in  $\mathbf{R}^d$ . *Annals of Probability*, 10(4):896–918, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993712>.

**Uhrin:1984:SRA**

- [Uhr84] Bela Uhrin. Some remarks about the convolution of unimodal functions. *Annals of Probability*, 12(2):640–645, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993312>.

**Ulbricht:1981:WSI**

- [Ulb81] Ralf Ulbricht. Weighted sums of independent identically distributed random variables. *Annals of Probability*, 9(4):693–698, August 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994377>.

**Ustunel:1984:APN**

- [Ust84] A. S. Ustunel. Additive processes on nuclear spaces. *Annals of Probability*, 12(3):858–868, August 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993234>.

**Ustunel:1989:ICW**

- [UZ89] Ali Suleyman Ustunel and Moshe Zakai. On independence and conditioning on Wiener space. *Annals of Probability*, 17(4):1441–1453, October 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991164>.

**VanZwet:1980:SLL**

- [Van80] W. R. Van Zwet. A Strong Law for linear functions of order statistics. *Annals of Probability*, 8(5):986–990, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994626>.

**Vanderbei:1984:PSD**

- [Van84] R. J. Vanderbei. Probabilistic solution of the Dirichlet problem for biharmonic functions in discrete space. *Annals of Probability*, 12(2):311–324, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993292>.

**Vasicek:1980:CLL**

- [Vas80] Oldrich Alfonso Vasicek. A conditional law of large numbers. *Annals of Probability*, 8(1):142–147, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994830>.

**vanEs:1986:WLE**

- [vE86] Bert van Es. On the weak limits of elementary symmetric polynomials. *Annals of Probability*, 14(2):677–695, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992537>.

**Vervaat:1985:SPP**

- [Ver85] Wim Vervaat. Sample path properties of self-similar processes with stationary increments. *Annals of Probability*, 13(1):1–27, February 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993063>.

**VanDenBerg:1987:CCC**

- [VF87] J. Van Den Berg and U. Fiebig. On a combinatorial conjecture concerning disjoint occurrences of events. *Annals of Probability*,

15(1):354–374, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992274>.

**Venkataraman:1982:LTS**

- [VN82a] K. N. Venkataraman and K. Nanthi. A limit theorem on a subcritical Galton–Watson process with immigration. *Annals of Probability*, 10(4):1069–1074, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993730>.

**Venkataraman:1982:SLT**

- [VN82b] K. N. Venkataraman and K. Nanthi. Some limit theorems on a supercritical simple Galton–Watson process. *Annals of Probability*, 10(4):1075–1078, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993731>.

**vanPutten:1985:IPC**

- [vPvS85] C. van Putten and J. H. van Schuppen. Invariance properties of the conditional independence relation. *Annals of Probability*, 13 (3):934–945, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992915>.

**Vandemaele:1982:CTL**

- [VV82] M. Vandemaele and N. Veraverbeke. Cramér type large deviations for linear combinations of order statistics. *Annals of Probability*, 10(2):423–434, May 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993867>.

**vanZuijlen:1982:PED**

- [vZ82] Martien C. A. van Zuijlen. Properties of the empirical distribution function for independent non- identically distributed random vectors. *Annals of Probability*, 10(1):108–123, February 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993916>.

**Walsh:1982:PSB**

- [Wal82] John B. Walsh. Propagation of singularities in the Brownian sheet. *Annals of Probability*, 10(2):279–288, May 1982. CODEN AP-

BYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993857>.

**Watkins:1984:CLP**

- [Wat84] Joseph C. Watkins. A central limit problem in random evolutions. *Annals of Probability*, 12(2):480–513, May 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993302>.

**Watkins:1985:SIR**

- [Wat85] Joseph C. Watkins. A stochastic integral representation for random evolutions. *Annals of Probability*, 13(2):531–557, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993007>.

**Watanabe:1987:AWF**

- [Wat87] Shinzo Watanabe. Analysis of Wiener functionals (Malliavin calculus) and its applications to heat kernels. *Annals of Probability*, 15(1):1–39, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992255>.

**Watkins:1989:DIP**

- [Wat89] Joseph C. Watkins. Donsker’s invariance principle for Lie groups. *Annals of Probability*, 17(3):1220–1242, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991265>.

**Waymire:1980:ZRI**

- [Way80] Ed Waymire. Zero-range interaction at Bose–Einstein speeds under a positive recurrent single particle law. *Annals of Probability*, 8(3):441–450, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994719>.

**Weber:1988:SPV**

- [Web88] Michel Weber. Stochastic processes with value in exponential type Orlicz spaces. *Annals of Probability*, 16(3):1365–1371, July 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991696>.

**Weis:1984:COT**

- [Wei84] Lutz W. Weis. A characterization of orthogonal transition kernels. *Annals of Probability*, 12(4):1224–1227, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993152>.

**Weis:1985:TEC**

- [Wei85] Lutz W. Weis. Two examples concerning a theorem of Burgess and Mauldin. *Annals of Probability*, 13(3):1028–1031, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992927>.

**Wendel:1980:HSB**

- [Wen80a] J. G. Wendel. Hitting spheres with Brownian motion. *Annals of Probability*, 8(1):164–169, February 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994833>.

**Wendel:1980:IPB**

- [Wen80b] J. G. Wendel. An independence property of Brownian motion with drift. *Annals of Probability*, 8(3):600–601, June 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994729>.

**Whittle:1981:AAB**

- [Whi81] P. Whittle. Arm-acquiring bandits. *Annals of Probability*, 9(2):284–292, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994469>.

**Wierman:1982:PT**

- [Wie82] John C. Wierman. Percolation theory. *Annals of Probability*, 10(3):509–524, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993764>.

**Williams:1985:RCI**

- [Wil85] R. J. Williams. Recurrence classification and invariant measure for reflected Brownian motion in a wedge. *Annals of Probability*, 13(3):758–778, August 1985. CODEN APBYAE. ISSN 0091-1798

(print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992907>.

**Woodroffe:1987:AEB**

- [WK87] Michael Woodroffe and Robert Keener. Asymptotic expansions in boundary crossing problems. *Annals of Probability*, 15(1):102–114, January 1987. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992258>.

**Wood:1983:BET**

- [Woo83] Thomas E. Wood. A Berry–Esseen theorem for associated random variables. *Annals of Probability*, 11(4):1042–1047, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993453>.

**Wood:1985:LLT**

- [Woo85] Thomas E. Wood. A local limit theorem for associated sequences. *Annals of Probability*, 13(2):625–629, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993015>.

**Wright:1980:TM**

- [Wri80] A. Larry Wright. On a theorem of Maruyama. *Annals of Probability*, 8(4):851–852, August 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994671>.

**Wright:1981:EDL**

- [Wri81] F. T. Wright. The empirical discrepancy over lower layers and a related law of large numbers. *Annals of Probability*, 9(2):323–329, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994475>.

**Watts:1982:LDI**

- [WRL82] Vernon Watts, Holger Rootzen, and M. R. Leadbetter. On limiting distributions of intermediate order statistics from stationary sequences. *Annals of Probability*, 10(3):653–662, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993774>.

**Wu:1982:SLT**

- [Wu82] Rong Wu. Some limit theorems on reversed Brownian motion. *Annals of Probability*, 10(4):1079–1084, November 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993732>.

**Washburn:1981:OSS**

- [WW81] Robert B. Washburn and Alan S. Willsky. Optional sampling of submartingales indexed by partially ordered sets. *Annals of Probability*, 9(6):957–970, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994267>.

**Yamazato:1982:SUI**

- [Yam82] Makoto Yamazato. On strongly unimodal infinitely divisible distributions. *Annals of Probability*, 10(3):589–601, August 1982. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993769>.

**Yamato:1984:CFM**

- [Yam84] Hajime Yamato. Characteristic functions of means of distributions chosen from a Dirichlet process. *Annals of Probability*, 12(1):262–267, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993389>.

**Yamada:1985:LTN**

- [Yam85] Keigo Yamada. A limit theorem for nonnegative additive functionals of storage processes. *Annals of Probability*, 13(2):397–413, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992999>.

**Yanagihara:1986:SDM**

- [Yan86] Hiroshi Yanagihara. Stochastic determination of moduli of annular regions and tori. *Annals of Probability*, 14(4):1404–1410, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992381>.

**Yang:1988:GGW**

- [Yan88] Wei-Shih Yang. The generators of a Gaussian wave associated with the free Markov field. *Annals of Probability*, 16(2):752–763,

April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991785>.

**Yanev:1985:CBP**

- [YM85] N. M. Yanev and K. V. Mitov. Critical branching processes with nonhomogeneous migration. *Annals of Probability*, 13(3):923–933, August 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992914>.

**Yu:1981:NTW**

- [Yu81] Kai Fun Yu. Note on a theorem of Woodroffe's. *Annals of Probability*, 9(6):1030–1033, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994273>.

**Zabell:1980:RCC**

- [Zab80] Sandy L. Zabell. Rates of convergence for conditional expectations. *Annals of Probability*, 8(5):928–941, October 1980. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994622>.

**Zachary:1983:CSS**

- [Zac83] Stan Zachary. Countable state space Markov random fields and Markov chains on trees. *Annals of Probability*, 11(4):894–903, November 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993439>.

**Zahle:1988:RCC**

- [Zah88] M. Zahle. Random Cell complexes and generalised sets. *Annals of Probability*, 16(4):1742–1766, October 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991595>.

**Zakai:1981:SCT**

- [Zak81] Moshe Zakai. Some classes of two-parameter martingales. *Annals of Probability*, 9(2):255–265, April 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994466>.

**Zakai:1985:MDD**

- [Zak85] Moshe Zakai. Malliavin derivatives and derivatives of functionals of the Wiener process with respect to a scale parameter. *Annals of Probability*, 13(2):609–615, May 1985. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993013>.

**Zaman:1983:SFS**

- [Zam83] Arif Zaman. Stationarity on finite strings and shift register sequences. *Annals of Probability*, 11(3):678–684, August 1983. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993512>.

**Zaman:1984:NCP**

- [Zam84a] Arif Zaman. A non-clustering property of stationary sequences. *Annals of Probability*, 12(1):193–203, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993382>.

**Zaman:1984:UMM**

- [Zam84b] Arif Zaman. Urn models for Markov exchangeability. *Annals of Probability*, 12(1):223–229, February 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993385>.

**Zaman:1986:FFF**

- [Zam86] Arif Zaman. A finite form of De Finetti’s theorem for stationary Markov exchangeability. *Annals of Probability*, 14(4):1418–1427, October 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992383>.

**Zeephongsekul:1981:LFA**

- [Zee81] P. Zeephongsekul. Laplace functional approach to point processes occurring in a traffic model. *Annals of Probability*, 9(6):1034–1040, December 1981. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176994274>.

**Zeitouni:1989:OMF**

- [Zei89] Ofer Zeitouni. On the Onsager–Machlup functional of diffusion processes around non  $C^2$  curves. *Annals of Probability*, 17(3):1037–

1054, July 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991255>.

**Zhang:1986:LLN**

- [Zha86] Cun-Hui Zhang. The lower limit of a normalized random walk. *Annals of Probability*, 14(2):560–581, April 1986. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176992531>.

**Zhang:1988:NRT**

- [Zha88] Cun-Hui Zhang. A nonlinear renewal theory. *Annals of Probability*, 16(2):793–824, April 1988. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991788>.

**Zhang:1989:RTV**

- [Zha89] Cun-Hui Zhang. A renewal theory with varying drift. *Annals of Probability*, 17(2):723–736, April 1989. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176991423>.

**Zhang:1984:LT**

- [ZZ84] Yu Zhang and Yi Ci Zhang. A limit theorem for  $N_{0n}/n$  in first-passage percolation. *Annals of Probability*, 12(4):1068–1076, November 1984. CODEN APBYAE. ISSN 0091-1798 (print), 2168-894X (electronic). URL <http://projecteuclid.org/euclid.aop/1176993142>.