A Complete Bibliography of Publications in *Probability in the Engineering and Informational Sciences*

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

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

E-mail: `beebe@math.utah.edu`, `beebe@acm.org`, `beebe@computer.org` (Internet)
WWW URL: `https://www.math.utah.edu/~beebe/`

16 October 2023
Version 1.14

Title word cross-reference

(m, n): F [LZ00]. (r, s) [LZ00]. (s, S) [CF06]. $(S - 1, S)$ [SD97]. 1 [vdH87]. 1_n [LSSZ16]. 2 [CHL94, vdH87]. ^{X} [CCC05, Eco99, GV10, Dud97, ET87, Fra05, PR08]. ^{X_1} [CLC98]. ^{X_2} [CLC98]. ^{Y} [GV10]. $_K$ [Lu09]. $_m$ [LSSZ16]. α [SAF22]. C_p [Kha99]. C_{pm} [Kha99]. $\mathcal{C}$ [MBP07]. $\mathcal{L}$ [Bha99]. $\cdot$ [PMB96]. D [GSV16, LN92]. ℓ_∞ [SSS04]. f [CL06]. G [BA18, Cag17, Fou16, FM17, GS92, Gel93, Mar16, MK17, Mat17, Mat19b, Wan21, DP21, GZDW21, Pek21]. G/M [SZ05]. i [Bar08]. ∞ [CSP12, Eli08, PZ04, PMB96, VY08]. k [AR97, AAC14, Ano21a, BFR99, BPT90, BW14, CH88, CCH99, CHC00, CHJ95, DZH12, HH16, HH00, HY90, Hwa00, KM88, KX10, Kor03, LYF16, LZ00, LHY19, Men94b, POdCW21, RKFI21, SY15, Tam98, WAvHD09, Yao89]. l_1 [ABI22]. l_∞ [SSS02, SSS08]. LS [WXWH18]. m [FS23, KM16, VT08]. N

[Yec88, Ano21a, BFR99, CH88, CCH99, CHC00, CHJ95, DL10, FS23, HH00, HY90, Jia19, KM88, KX10, Kor03, LYF16, MI10, POdCW21, RKFI21, SY15]. n: F [BPT90, CHL94, DZH12, Yao89]. P [DK13, AEAN23, Ali23, HZ05, HZ06, XH09]. PAR(p) [MD06]. Q [CH15, EK09]. R [Men94b]. σ [Ang97, DR95a, Kha99]. t [ANFPLCSL05, Lin90b, Lin92a, Lin94a, SA88]. $\times$ [BvH93]. TP_2 [DLP90]. U [BR95]. z [Tag00].

-ary [KM16]. **-Distribution** [ANFPLCSL05]. **-limited** [BW14, WAvHD09]. **-mixtures** [SAF22]. **-network** [DP21, DL10, MK17, Mat17, Mat19b]. **-networks** [Pek21, GS92, Gel93, Wan21, BA18, Cag17, Fou16, Mar16]. **-Orderings** [DLP90]. **-out-of-** [Ano21a, BFR99, BPT90, CH88, CCH99, CHC00, CHL94, CHJ95, DZH12, FS23, HH00, HY90, KM88, KX10, Kor03, LYF16, LZ00, POdCW21, RKFI21, SY15, Yao89, vdH87, Men94b]. **-person** [MI10]. **-Policy** [LN92]. **-queues** [FM17]. **-Record** [AR97, Tam98, AAC14]. **-retrial** [GZDW21]. **-series** [EK09]. **-set** [Hwa00]. **-spacings** [AEAN23, Ali23, HZ05, HZ06, XH09]. **-spectrum** [GSV16]. **-Spherical** [SSS02, SSS04, SSS08]. **-Stage** [Yec88]. **-Statistics** [BR95]. **-swap** [CL06]. **-Tail** [Lin92a]. **-th** [LHY19]. **-urn** [CH15]. **-Within-** [LZ00].

/1 [Lu09]. **/1/K** [GV10]. **/1/N** [CG96]. **/D/1** [CCC05, MC11]. **/D/c** [CLC98, Fra05]. **/G** [CG96, GV10]. **/G/1** [Dud97]. **/g/1/n** [PR08]. **/G/c** [ET87]. **/GI** [LSSZ16]. **/GI/** [PMB96]. **/M/1** [Eco99]. **/R/1** [CCC05].

0 [Sha98]. **0-201-63481-3** [Sha98].

1 [AGC07, AW96, BPLD21, BB96, BBS97, BdBS20, CCC05, CGM21, CRP93, Dud97, Eco99, EZB06, Elc94, FK96, GZDW21, LN92, LRW09, Lu09, MN05, MK23, MC11, NQ01, ÒLC95, Ros06a, Sha88, SKA09, SK11, SNS19, TS07, Wan02, WW05, XLSZ04, dK89]. **1-Type** [PV11]. **1996** [Sha98].

24 [MY11]. **2nd** [Joe12].

3 [Sha98].

70th [Pek16].

802.11 [FM16].

abandonment [PM17]. **abandonments** [RB10, ZCC23]. **Aberrant** [OGP95]. **absolute** [BC18]. **Absorbing** [Han03, MZ17]. **Accelerated** [ACG95, Lin19]. **Access** [Rig98, RS90, Ros88b, DP21]. **accessing** [Cho99]. **Account** [JS96]. **Accurate** [HBG21]. **Achieve** [ALR00]. **Achilles** [vZS04]. **Acknowledgment** [Lyn03]. **Active** [BEP88, FL20a, MMD11, YWL22].

activity [TAM+21]. **Actuarial** [NPS04, BSF21]. **Acyclic** [Mad93]. **Adam** [Man96a]. **Adan** [Haj15]. **Adaptive** [RS94b, FS23]. **Addison** [Sha98]. **additional** [AY08a]. **Additive** [LM88, BM11, Gup16, SH19]. **adjustable** [MAS06]. **Adjusted** [LK07, IBI08]. **Adjustments** [Van96b]. **Admission** [CHL18, HS07, Zie96, Asl22, BB06, BCD+14, CFKP99, LAF99, Pre02]. **Advertizing** [AL91]. **affine** [Xu23]. **after** [BK06, Jia19]. **Age** [CS92, KG89, Van92b, vZS04, CV22, FW15, LK23, WC00]. **Age-Replacement** [Van92b]. **Ageing** [GG96, MMS93, KM19]. **Agents** [BBS96, BC98]. **aggregate** [CMH13]. **Aggregation** [Buc97, NCJ18]. **Aggregation/Disaggregation** [Buc97]. **Aging** [BFR99, BN11, CS94, DFS10, MC91, RS98b, SS87, BBCN01, CV22, FPSL03, FM17, HM21, MFN17, RSS09, SH23, TA11]. **aid** [LFNC23]. **airplanes** [BEFK04]. **al** [Pal90]. **Alan** [Man96a]. **Aleliunas** [Pal90]. **Algebraic** [Ano21a, POdCW21]. **Algorithm** [Bla98, Buc97, DS87, HM94, McN89, Sad96, SR90, WK88, Win97, YZ89, Bor00, DHR00, GM16, HBKK03, LLY22, SVL02]. **Algorithmic** [Sch96]. **Algorithms** [Fil98, Reg90, Tem94, JL19]. **alliance** [Kim22]. **Allocation** [BEP88, BS91, Fro95, KM88, Li94, LT00, Men94b, WB96, FL20a, HBV10, LZY23, LP23, NCJ18, Wan17a, WWZZ23, WH20]. **Allocations** [XZP18, MMD11]. **Allowance** [TS96]. **Almost** [CHYZ93, YZZ23, CK20]. **ALOHA** [Spi91, YM92]. **ALOHA-system** [Spi91]. **Alternate** [BSS90]. **alternating** [VA05, XDZ15]. **Alternative** [Bri14, CCdO01, FG89a, HL92, LC97, Lin90b]. **American** [FWGD00, MCL22, WWL17, Yan20]. **American-style** [FWGD00]. **Ammunition** [Sat97]. **among** [AKS11, HSB23, KK00, MIK23]. **amounts** [DKB22, Lu21]. **Amplifiers** [Smi97b]. **Analysis** [AL09, AFP88, Ald93, Ang89, ADS88, BLBPV17, BDM15, Bro91, BK03b, CG96, CJ96, Fis91, FH94, FH95, HM87, HKL94, HBvdMB18, HM94, Jia19, LM88, LK08, Man96a, Mat19a, MK19, MP97, NS17, RL93, SB13, Sha88, SY92b, TV89, BW14, Bri14, BHCKS04, CMZ17, CZ03, CCC05, CH87, DP21, DGG22, FM16, FWGD00, GRSV14, HY21, HP03a, HS13, IVA15, KT01, KN00, KM12, LLY22, LXYL21, Miy00, SVL02, SNS19, TP21, VM12, WFM09, XYZC23, ZP16, ZCJ04, ZDS20]. **Analytic** [BVA13, GW12, BH23, KKL17]. **Analytical** [AdHBvO14, Wan17b, WÇC22, KN21]. **Analytically** [CSP12, CGM21]. **analyze** [Cal10]. **Analyzing** [YT23, Ros06b]. **and/or** [PT94]. **Andrzej** [Bax96]. **Annealing** [Ald87, CK88, DR97, KT97, RS94b, VBAK89, RBM02]. **ant** [Gut03]. **ante** [Ros11]. **applicability** [AILR08]. **Application** [CVB05, CFFH98, CK88, GS93, HS92, Miy00, PV11, RMS94, RS94a, RTW09, WWS18, YSM06, AAR11, AY08b, DF08, Fen22, GV11, HH16, HS13, KMS15, LST+22, NK07]. **Applications** [AFP88, Alz88, BR95, BWY93, DK13, DLP90, GS23, He89, HM20, NZP18, SSS02, SY92a, Smi97b, AHOS23, BSF21, BB00, Bro06, Cag17, FL13, FPOP08, KSvH14, KA04, LS11, LHL08, LK09, PL20, SKA09, TK08, VM04, VHBSW22, Wan02, YHZ06, Joe12]. **Applied**

[ANFPLCSL05, Bax96, BvH93, RW92b, CL06, RB10]. **Applying** [RL01]. **Approach** [BvH93, CCdO01, Fan96, GI95, KW89, TV91, VBAK89, AL15, BMSB20, CSL09, Chi23, GK21, GT10, GS12, GT07, GB22, HvdW08, Hei01, HL04, KN21, KKL17, Miy02, PLS23, WH20, Sch96]. **approaches** [AILR08]. **Approximate** [DvdLR11, RB10, RB12, Sad96, Van92a, BMSB20, WFM09]. **Approximating** [AL15, Dod89, Lin92a, OLÖ97, PM17, Ros87a, Ros88a, dK89, vD88, Ang04, Olu06]. **Approximation** [AdHBvO14, AH96, BB97, BB98, DJ07, Lin90b, Lin90a, Lin92b, Lin94a, Lin95, Pla92, RS94a, SGF20, Smi97a, Van88, Whi88, YZ89, BvHTvO18, BH23, GM16, Idr23, mKK22, MCL22, Röl22, YDJ23]. **Approximations** [AW95, Lin94b, LK08, MT93, PR94, Ros87b, SA88, Tak96, YS89, CW22, Dim23, FS99, FS20, Pen15, Tij08]. **arbitrarily** [CK20]. **Arbitrary** [JS96, NQ01, PdB22]. **Archimedean** [SH23]. **Areas** [SA88]. **Arising** [BC98, HvdHR09, JS89, Li94, BCZZ19, HSB23]. **Armed** [BK03b, HPR96, BKK17, CK15, EFG17]. **Arnold** [Joe12]. **Arrangement** [Li94]. **Arrays** [WWS18]. **Arrival** [Bri88, Dav95, MS91, Miy92, MvD97, Ott93a, Ott93b, ÒLC95, TSW97, Fra05, HKK10, Hor01, LWZ16, LW14, NS17, Ros06b]. **Arrivals** [CP93, CW90a, DJ07, DY90a, ET87, Gou94, PV11, SY92b, Zie96, CY21, EM19, FL22, HLW16, LZ19, PW12a, PW12b, Rig11, SC03]. **ary** [KM16]. **Asian** [CW23, PZ19]. **Aspects** [BC94, Bax96]. **Assemblies** [DH94]. **Asset** [AL91, LP23]. **assets** [SXWW22, YSM06]. **assign** [AW12]. **Assignment** [DY90a, Dav95, HK92a, HKL94, Rig87, AAD07, BJ13, BH02, FH13, Haj15, LKH14, Rig11]. **Assignments** [LM87]. **Associated** [WWS18, WJ18, BBHK10, Cov10, MK23, Tan06, YHZ06]. **Assortativity** [BKL22]. **assortment** [PdB22]. **asymmetric** [CZ06]. **Asymptotic** [Ang89, Ang95, BK03b, CBL93, CMH13, Hun91, JZY22, Khe08, LLY22, LM88, MY11, MNH15, MMY20, Rei90, SNS19, Tan06, TV89, VdK87, VMB00, Yan98, ZP16, Zaz07, ZYL10, Ang06, CK20, FH17a, Miy02, WWZ22]. **Asymptotically** [BKK17, WJ18, XC10, TYZ19]. **Asymptotics** [ABD23, HL14, KMT18, Man96b, PZ21, Dim23]. **asynchronously** [AKR+04]. **ATM** [KW94]. **ATO** [DJ07]. **atoms** [RB06]. **attachment** [FWH21, Zha21a]. **attack** [BPR21, LnG22]. **Author** [BZ13a]. **Autocorrelated** [TSW97]. **Automata** [Buc97]. **Autoregressive** [YZ03]. **auxiliary** [LCYY22]. **Availability** [Ang01, KWA96, Smi97a, VR89, vdH87, HM15, Mi99, Mi21]. **Available** [FR92]. **Average** [CW90a, Ege94, HPR96, MP97, Mi00, Ros88c, Ros99a, Sen89, Sen93a, Sen93b, ARK03, CXY12, Lu10, Sen01, Wak00, XC09]. **Average-Reward** [HPR96]. **averages** [SZ99, ZYSZ21]. **Aversion** [LM88, SBZ16]. **aware** [BA18]. **axiomatic** [WH20]. **Azuma** [Ros95].

B [Joe12, GV10, MO95]. **B-Trees** [MO95]. **Back** [Ano87a, Ano87c, Ano87e, Ano87g, Ano88a, Ano88c, Ano88e, Ano88g, Ano89a, Ano89c, Ano89e, Ano89g, Ano90a, Ano90c, Ano90e, Ano90g,

Ano91b, Ano91d, Ano91f, Ano91h, Ano92a, Ano92c, Ano92e, Ano92g, Ano93d, Ano94e, Ano95e, Ano96d, Ano97d, Ano09a, Ano09c, Ano09e, Ano09g, Ano10a, Ano10c, Ano10e, Ano10g, Ano11a, Ano11c, Ano11e, Ano11g, Ano12a, Ano12c, Ano12e, Ano12g, Ano13a, Ano13c, Ano13e, Ano13g, Ano14a, Ano14c, Ano14e, Ano14g, Ano15a, Ano17g, Ano18a, Ano18c, Ano18e, Ano18g, Ano19a, Ano19c, Ano19e, Ano19g, Ano20a, Ano20c, Ano20e, Ano20g, Ano21b, Ano21d, Ano21f, Ano22a, Ano22d, Ano22f, Ano15c, Ano15e, Ano15g, Ano16a, Ano16c, Ano16e, Ano16g, Ano17a, Ano17c, Ano17e]. **backorders** [FL20b]. **backup** [Rig02, SH00]. **Backward** [FTC98, Tar17]. **bag** [HM16]. **bag-of-visual** [HM16]. **Balakrishnan** [Kha13, Bur13, Sha13]. **Balance** [CK88, Bro13, CSL09, HBV10]. **Balanced** [CHYZ93, Mah13a]. **balancing** [FS99]. **Balking** [LK08, GZDW21, GZ09]. **Ball** [FGR10]. **balls** [Mah13a]. **Band** [AK96, Per97, Reg90, BPS14]. **Bandit** [BK03b, HPR96, Vil18, Wei88, BKK17, CY10, PRZ22]. **Bandits** [RS98a, CK15, EFG17, Vil16]. **bandwidth** [DHR00]. **Bandwidths** [CW95]. **Based** [BFR99, BB98, BN18, DG94, DM20, KMS20, MS93, NBR97, Rot93, Sad96, SP98, XWTW18, AW12, AAES10, AAK19, CHS87, CHL03, DDK22, DO03, DMM16, FPSL03, FC22, Gut03, Haj15, HKK10, HM16, KA16, KKJ22, MG21, QWGV23, RB12, Roy02, WGI99, YBL22b, ZAE19]. **Basu** [NK07]. **Batch** [Bou96, DJ07, ET87, Gel93, Gou94, MvD97, PV11, YZ98, EM19, Fra05, MK17, Mat17, PW12a, PW12b, PC14, Pin07, XMBG02, vdWY03]. **batch-service** [vdWY03]. **batching** [KR01]. **Bathtub** [BJS99, BLS12, NH04, NBR13]. **Bathtub-Shaped** [BLS12, NH04]. **Bay** [Dov87]. **Bayes** [Bla95, BK03b, CS90, YLB96]. **Bayesian** [GT07, HM20, JC18, SK20, VBAK89]. **be** [Gra08, ZDS20]. **Behavior** [AW96, CH87, DR97, MO95, TV89, WJ18, YS89, BBCN01, CMH13, Fra19, OK08, WWZ22, dCHQ09]. **Behaviors** [SC23, MMY20, SY15]. **Behaviour** [Hun91]. **Belief** [Koh88]. **Bernoulli** [BKL22, HPR96, MMY20, SK11, SAS89, TZS22]. **Best** [FR92, TS96, LHY19]. **Best-Case** [FR92]. **Best-Choice** [TS96]. **Better** [DG91a, Ege94, JL98]. **Between** [BZ05, AK96, BFRR01, Cov10, DFS15, DKM16, FRR02, HY21, HZ06, HYL07, HT96, Lin02, Lu10, MPH13, NFMFSA20, SZ99, TYZ19, ZCJL23]. **beyond** [Nic16]. **Bias** [LAF99, HH16]. **Biased** [Alz88, BHP05, Olu99, TE15]. **biases** [MS06]. **biasing** [Bro06]. **Bicriterion** [FK96]. **bidegree** [BKL22]. **Bidimensional** [Lef96, FNC20, SGF20]. **bike** [TP21]. **bike-sharing** [TP21]. **bilateral** [MZ17]. **Bin** [CW90a]. **binary** [ALM07, BMR05b, BK03a, GSV16, HLM16, Mah14, Nic16, YBL22a]. **binary/multi** [YBL22a]. **binary/multi-state** [YBL22a]. **Binomial** [Abr93, CHH90, Yao88, EK09, KPDR16, SS20, XH11, YDJ23]. **Birnbaum** [CHC00, ABJ22, CCH99, Gup15, HKA22, Men04]. **Birth** [DOW93, KR87, Kij94, SSS02, Smi97b, CZ03, JC18, KPDR16, KPH10, KS01, Kyr04, MT16, MZ17, WWZ22, ZCJ04]. **birth-and-death** [WWZ22]. **birth-death** [MZ17]. **birth/immigration** [KPDR16].

birth/immigration-death [KPDR16]. **birthday** [KM12, ME14, Pek16]. **Bit** [But89]. **Bivariate** [GM14, Lin95, Roy90, FL13, GKB13, Gup15, Mon13, NK07, NCJ18]. **Black** [Dub98, RSZ93, Che09, Che11, Che12]. **blackouts** [DCL+05]. **Blackwell** [Kha07, Ros95]. **Block** [CS92, NK07]. **Blockchain** [BPR21, Kim22]. **Blocking** [Bou96, CPS89, LWZ16, Nak01, VMB00]. **Blocks** [GMW14]. **Blood** [vSvDdK+20, BLBPV17]. **blood-testing** [BLBPV17]. **Bonds** [NZP18]. **Bonus** [OKA22]. **Book** [Bax96, Joe12, Man96a, Sch96, Sha98, GD18]. **Bootstrap** [BS14]. **borne** [OE10]. **borrowing** [FL05]. **borrowing/storage** [FL05]. **Bottleneck** [HBvdMB18]. **bouncing** [LKG19]. **Bound** [Abr93, Din95, Reg90, Ros98, Van92a, Win97, Yao88, NL07, PdB22]. **boundaries** [MZ17]. **Boundary** [Han03, SA18, BdlPS15]. **Bounded** [Rot93, ABD23, BOT09, SD22b]. **Bounding** [MBP07, Ros06a]. **Bounds** [BH02, BCS92, BK03a, FR92, GKPR99, Kla00, KL98, LL98, Mei91, MvD97, Miy04, Miy05, RS94a, Sad98, SP98, VS87, YXH19, YS89, vD88, vDTW88, BNT06, BK09, Bro14, CT23, CY06, Eco99, Fro11, FS20, HP03b, KM19, MCL22, MP02, Men02, Nak01, Olu06, PK06, Röl22, THM04, XLSZ04, YZL00, Zha99]. **Bowl** [DG91a]. **Box** [RSZ93]. **Branch** [Win97]. **Branching** [Bha87, DG94, HV95, Ott93a, Wei88]. **Branching-Process-Based** [DG94]. **Brazilian** [MD06]. **Breakdown** [Fro91, PR88, DKSS06, KN21]. **Breakdowns** [Gla91, CSZ03, CZ06]. **Bregman** [SK20]. **bridge** [LP15]. **Bridges** [HvdHR09]. **Broadcast** [RS95, FM16]. **Brownian** [CLS21, DM03, Fen22, HvdHR09, KPS03, LKG19, PH23, PB06, Per97, Rao15]. **Bruijn** [CLS21, KA16]. **BSDE** [Tar17]. **bucket** [Miy00]. **Budget** [CH88, XZP18, PS10]. **Buffer** [Bar96, Gou94, MT93, TV89, Tij92, VdK87, CM00, HS07, Tij08, Zha99]. **Buffered** [Jaf92]. **buffering** [FM16]. **Buffers** [DG91a, KW94, WB96, AAD08, AY08b, CBBG20]. **bug** [DDK22]. **Bugs** [PS10]. **Building** [GMW14]. **Bulk** [GV10]. **Burn** [CS90, BJS99]. **Burn-In** [CS90, BJS99]. **Burst** [Miy92, SY92b]. **bursty** [DA03]. **Busy** [AW95, HL92, AGC07, Bar08, CGM21, PR08, Pek99b]. **Busy-Period** [AW95].

C [Bax96, Joe12, Sch96, Bar08, CLC98, ET87, Fra05, SS92]. **C-MSP** [CSP12]. **cache** [Hil99]. **Calculation** [VR89]. **Calculations** [GS98, Kol94]. **Calculator** [Lin90a, Lin92b]. **Call** [vDTW88, Bhu09, CFKP99, DK22, HJM09, KNN15, RB10, RB12]. **can** [Gra08, ZDS20]. **candidate** [LHY19]. **Candidates** [DY90a]. **Capability** [Kha99]. **capacitated** [KTÇ14, PdB22]. **capacities** [CFKP99]. **Capacity** [AF92, AF97, Bre90, DG91b, VT92, WB96, BMSB20, CT02, DO03, FZ15, Kad17, SI04, SLZ04]. **Capital** [WH20, NCJ18, Xu23]. **Capture** [LOdBP87, MW94, YM92]. **Capture/Recapture** [LOdBP87]. **care** [FKL02]. **career** [Çağ16]. **Carlo** [EGL92, FH95, Hei01, Lom94, RW92b]. **carousel**

[BVA13, LAWZ01, wWW04]. **carrier** [OE10]. **carrier-borne** [OE10]. **Cartesian** [DO16]. **cascade** [ZBA05]. **Cascades** [Smi97b]. **cascading** [CH12, DCL+05, DCN05, Lef06]. **Case** [Fil98, FR92, Ott93a, RSZ93, GKL23, SLZ04, Wak00]. **Cases** [Gut97, CGM21]. **cash** [CSL09, SH19]. **Casino** [Mei14]. **casualty** [AZR08]. **Cat** [NZP18]. **Catalan** [Reu14]. **catastrophe** [Kyr04, PGZ22]. **catastrophes** [CZ03, FM17, KPDR16]. **catastrophic** [Kwo14]. **caterpillar** [ZD19]. **Cauchy** [BPG12]. **Cayley** [SZF18]. **cellular** [BH02, VMB00]. **censored** [MG21]. **center** [DK22, HJM09]. **Centers** [KS92, Bhu09, KNN15, LKH14, RB10, RB12]. **Central** [CZL96, RS95, SAS89, Ste87, BDM15]. **central-limit** [BDM15]. **certain** [Lin02]. **CEV** [PZ19]. **Chain** [Ald87, ACG95, Fil91, GI88, PV11, VS87, CSvD02, Fra99, GT07, JCDJ22, KM07, LY04, Ros13, SC03, SLZ04, SKL12, YSM06]. **Chains** [AW89, AFP88, BBS88, Bro91, CK88, DKK94, DR97, FHJ94, FTC98, GV94, HJ95, HV95, Ken94, Kij92, MY11, Pla92, PT93b, Ros87a, Ros88a, Sen91, Sen93b, SR90, TV91, Van92a, YS89, ZYL10, vD88, EK09, HHvU07, Hua20, KS12, Kul04, LW19, Lor18, MP02, MBP07, SZF18, TYZ19, Wan21, WWZ15, YZL00, YHZ06, Zaz07, ZYSZ21, dCHQ09]. **Change** [ZCA18, EK21]. **changing** [XDZ15]. **Channel** [BS91, Bre90, Ros88b, vD95, BH02, TAM+21, WNT23]. **Channels** [RB05a, AAK19, RB05b]. **chaos** [GCDB20, Bax96]. **Chapman** [Man96a]. **Characteristics** [GG96, dK89, BBCN01, DO03, GKB13, SAdK04, WFM09]. **Characterization** [HN19, Keb94a, MS06, Roy90, SS87]. **Characterizations** [AK05, BSS90, GN14, MH10]. **characterized** [AHOS23]. **Charts** [HT96, Ros99a]. **Chebyshev** [GMZ10, Mon07]. **Chen** [Ros23]. **Chi** [BF91, Lin94b]. **Chi-Square** [BF91, Lin94b]. **Chichester** [Sch96]. **Choice** [TS96, Tur98, Ros13]. **Choices** [McN88]. **Circuit** [Whi88]. **Circuit-Switched** [Whi88]. **Circular** [MY11, ZYL10, TYZ19]. **claim** [DKB22, GS23, OKA22]. **claims** [CL23, DKB22, FL22, QWGV23, SXWW22]. **Class** [CLC98, EM19, Li94, MBP07, PT94, SB13, Whi89, AKP05, Bha99, BKM10, CF13, CLS21, CHL18, Dim17, GKB13, IVA15, KS12, LX06, Mit18, SD22b, Vil16, WN15, Zha21a, ZCJL23, ZH09]. **Classes** [LT00, Mad93, MC91, PP89, AK05, Asl22, BS08, BLPS05, CV22, IASB23, Li05, Mat19a, MK19, Mat19b, MK21, RSS09, WC00]. **classical** [GS23, MK23]. **Classification** [Roy02, HM16, HBG21]. **clearing** [AZR08, Jia19, KPS03, WÇC22]. **clearings** [Sta07]. **Clicks** [LE94]. **climbing** [CM08]. **Clinical** [RTW09, Vil18]. **Clocked** [Jaf92]. **clones** [HL01, HL04]. **Closed** [AY94, BvHvO97, MP02, MBP07, AL15, CGM21, mKK22, PG22, PGZ22, WXL20]. **Closed-Form** [MBP07, MP02, AL15, CGM21, mKK22, PG22, PGZ22, WXL20]. **Closure** [GK88]. **Cloud** [EBTD22, LnG22, Wan17a]. **clumpy** [wWW04]. **Cluster** [GS93, CM05, IBI08]. **clustering** [ABI22, DK09, IBI08]. **co** [XXN21]. **co-jumps** [XXN21]. **coaster** [GV11]. **coefficient** [BC18]. **Coefficients**

[BS87, FR92]. **cognitive** [Wan17a]. **Coherent** [BI88, BEP88, But89, Men94a, ASKZ21, BFRR01, dCBB22, FL20a, GS12, GZY22, HM21, IASB23, LSW21, LZY23, TK08, YWL22]. **Cold** [VR89]. **collapse** [KL10]. **collecting** [BPR08, CR07]. **columns** [Hwa00]. **combination** [BR17, NK05]. **Combinations** [Mei91, KX12]. **Combinatorial** [Ald87, GS12, Ste87]. **combinatorics** [HLM16]. **Combining** [GS98]. **Come** [BvHvO97]. **Comments** [Bur13, Kha13, LY13, Sha13, Xu13]. **commitment** [CK15]. **common** [CX23, SXWW22, Yam99]. **Communication** [BS91, KSM88, MW94, Ros88b, TV89, CL06, KT01, Nak01]. **Communication/Computer** [KSM88]. **Communications** [Man96a, Man96b]. **Commute** [AAKN09]. **Comparing** [BS98, GV94, Men94a, Men04, KX12]. **Comparison** [BR97, DF08, DK88, Hor01, MT93, PS93, AJK01, Eco03, LSW21, NDZ22, YBL23a]. **Comparisons** [BCZZ19, BN18, CCH99, CHC00, DDL14, HP00, HH00, KX08, Lin02, ZZZ21, AEAN23, BCMS23, BLRS01, BMR05a, FPOP08, FH17b, HM21, KX07, Koc23, LL03, NS22, Yu21, ZB12, ZH07]. **Compensation** [BvH93]. **Compensators** [He89]. **competing** [AP99]. **competition** [CR21]. **Complete** [Gou94, Sie93, WWS18, GZDW21]. **completely** [Bro09]. **Complex** [ÇÖ87]. **Complexity** [BI88]. **Component** [HM87, YLB96, dCBB22, GS12, KPS03, LYF16, YWL22]. **Components** [DR95b, Ege94, KX08, KX10, KSM88, Men94b, Wan18a, ABJ22, BKB22, DLB12, DDL14, FL20a, GSV16, GZY22, HM21, HKA22, KX07, LWL19, Men04, NDZ22, NFMFSA20, Rig02, SH23, SY15, SGF20, YWL22, ZDZ20, Zha11]. **composed** [BMR05b]. **Compound** [PR04, Ang04, BSF21, CL23, GS23, GLW11, KPS03, NWB13, NYZ04, SZ03, SZ05, XYZC23, XDZ15, YXZ23]. **Compression** [Sad96, Sad98, KM16]. **comprising** [ABJ22]. **Computation** [MBP07, LST$^+$22]. **Computational** [BI88, CCC05, PL20]. **computations** [LS11]. **compute** [HL04, JL19]. **Computer** [KSM88, LM87, Rig98, Wee90, SH00]. **Computing** [AB93, AK96, BPvdW91, BK95, CFKP99, Sen01, SR90, Ang01, BR17, GS12, JCDJ22, LnG22, Man96a]. **concatenation** [SX22]. **concave** [Rol05]. **Concavity** [BSF21, SS87, MXH18, XMH21]. **Concentrated** [MT22]. **concentration** [LMH12]. **concept** [FPSL03]. **Concepts** [CSK89]. **Concerning** [Pal90]. **Concurrency** [KS92]. **Conditional** [Koh88, LW13, XH08, ZYWN06, ASZ17, BBHK10, HJK07, LMZ22, ZY22]. **Conditionally** [LG89]. **Conditioning** [Ros88c]. **Conditions** [GI88, Lyn99, PZ04, Eco03, Lyn03, MFN17, VM04]. **Conductivity** [Kon02, Kon03]. **Congestion** [vDTW88, Asl22]. **congestion-sensitive** [Asl22]. **Conjecture** [Mül98, Hil99, Zha99]. **conjectured** [AS00b]. **conjectures** [AS00a]. **Conjugate** [MR95]. **connection** [KP12]. **Connectivity** [CL91, SAS89, BM02a]. **Consecutive** [BPT90, CH88, CCH99, CHC00, CHL94, CHJ95, DZH12, DH87, DH94, HY90, SZ87, Yao89]. **Consecutive-** [CH88, CCH99, CHC00, CHL94, CHJ95, HY90].

Consecutive-2 [DH87, DH94, SZ87]. **Conservation** [BS93, KW94]. **Consistency** [WXWH18, XWTW18]. **Consistent** [GHS91]. **Constant** [BL87b, CS94, WAI95, Win97, YZ03, CJ96, FNC20, XYZC23]. **Constant-Service** [WAI95, Win97]. **Constrained** [Sen91, Sen93b, LC07, Sen01]. **Constraint** [Wak98, BK09, Bro14, BKK17, LP23, YXH19]. **Constraints** [CW90a, KS92, LR97, BM02a, FOF07, RBM02, SLZ04]. **consumption** [SBZ16]. **containing** [BPG12]. **Context** [Vil18]. **contingent** [SXWW22]. **Continuous** [BBP20, BBS96, BL87a, BL88, CS93, ER95, Fil91, Kij92, PT93b, Ros87a, Ros88a, Tak90, YS89, vD88, Ang01, Bro99, CSvD02, Eli05, FW15, HY21, Sta07]. **Continuous-State-Space** [Tak90]. **Continuous-Time** [ER95, Fil91, PT93b, Ros87a, Ros88a, YS89, vD88, Bro99, CSvD02, Eli05, HY21]. **continuously** [BGDR03]. **Continuum** [BL89]. **contractual** [KTÇ14]. **contributions** [BK06, OST06]. **Control** [Ang97, BLPS05, BL88, CRP93, CHL18, DJ07, DR95a, Dud97, FZ93, HT96, Key90, PP89, Per97, RB05a, Sen89, YZ98, ZCA18, sADL02, BPLD21, BPS14, BB06, BY99, BP01, BAWD12, Bor00, GHvdL07, GT10, HvdW08, HMW09, HS07, Kyr03, LAF99, LSSZ16, MAS06, ÖK14, Pan08, PC14, RB05b, Ros99a, RB10, Voi09, WS06, XMBG02, XC09, Xu23, vdL11]. **Controlled** [Sai98, EBTD22]. **Controls** [Zie96, BEFK04]. **Convergence** [AH96, Ang04, CHL03, Din95, GV90, KT97, PMB96, WWS18, YZ89, ZL02, BL02, BPG12, Gut03, RBM02]. **Converges** [GI88]. **Converters** [HvdHR09]. **Convex** [FPOP08, MS91, BB00, SI04]. **Convexity** [Bha87, DP95, Koo04, MS93, SS87, SY92a, AAC14, DLU99, HvdL03, XMH21, YHZ06]. **Convexly** [Lyn97]. **Conveyor** [BCG89]. **convolution** [Bel11, MXH18]. **convolutions** [AKS11, MHZ10]. **Cooled** [DKK94, DR97]. **cooperative** [Bru16, KSvH14]. **Coordinated** [HKS07, PC14]. **coordination** [HAA22]. **Copula** [ANFPLCSL05, NS22, KA16, SH23]. **copulas** [AAK19]. **Correction** [Ano91a, KK06, KX08, Mal23, Miy05, RB05a]. **Corrections** [Ano94a]. **Correlated** [CCP90, CY21, LKH14, MMY20, Mon13]. **Correlation** [Wan18b]. **Corrigenda** [CHC00]. **Corrigendum** [JLAE18, Ano21a, AO18, PW12b]. **Cost** [ER95, Sen89, Sen93a, Sen93b, Wak98, WAI95, BHP05, BKK17, CXY12, FL20b, LSW21, PS10, THM04]. **Costs** [CF06, FY11, LR97, ADGZ09, CSL09, DO03, FW15, Gut14, Pan08, ZCC23]. **count** [JLL21]. **Countable** [DF90, Spi15, ZYSZ21]. **Counter** [HS92]. **counterexample** [HPS99, RL99]. **Counterexamples** [AS00a, Zha99]. **counterparts** [Zog23]. **counterparty** [CX23, WXL20]. **counting** [CF13, SS20]. **Coupled** [Spi91, Tak90, Dim17, HP03a]. **coupled-processors** [HP03a]. **Coupling** [Ang95, FTC98, GW96, CS03, WGI99]. **Coupon** [BPR08, CR07]. **Cournot** [CVB05]. **covariance** [LMZ22]. **Covariances** [Mah23, HYL07]. **Cover** [Ano87b, Ano87a, Ano87d, Ano87c, Ano87f, Ano87e, Ano87h, Ano87g, Ano88b, Ano88a, Ano88d, Ano88c, Ano88f, Ano88e, Ano88h, Ano88g, Ano89b,

Ano89a, Ano89d, Ano89c, Ano89f, Ano89e, Ano89h, Ano89g, Ano90b, Ano90a, Ano90d, Ano90c, Ano90f, Ano90e, Ano90h, Ano90g, Ano91c, Ano91b, Ano91e, Ano91d, Ano91g, Ano91f, Ano91i, Ano91h, Ano92b, Ano92a, Ano92d, Ano92c, Ano92f, Ano92e, Ano92h, Ano92g, Ano93a, Ano93b, Ano93c, Ano93d, Ano94b, Ano94c, Ano94d, Ano94e, Ano95b, Ano95a, Ano95c, Ano95d, Ano95e, Ano96a, Ano96b, Ano96c, Ano96d, Ano97a, Ano97b, Ano97c, Ano97d, Ano98a, Ano98b, Ano98c, Ano98d, Ano09b, Ano09a, Ano09d, Ano09c, Ano09f, Ano09e, Ano09h, Ano09g, Ano10b, Ano10a, Ano10d]. **Cover** [Ano10c, Ano10f, Ano10e, Ano10h, Ano10g, Ano11b, Ano11a, Ano11d, Ano11c, Ano11f, Ano11e, Ano11h, Ano11g, Ano12b, Ano12a, Ano12d, Ano12c, Ano12f, Ano12e, Ano12h, Ano12g, Ano13b, Ano13a, Ano13d, Ano13c, Ano13f, Ano13e, Ano13h, Ano13g, Ano14b, Ano14a, Ano14d, Ano14c, Ano14f, Ano14e, Ano14h, Ano14g, Ano15b, Ano15a, Ano17h, Ano17g, Ano18b, Ano18a, Ano18d, Ano18c, Ano18f, Ano18e, Ano18h, Ano18g, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano20h, Ano20g, Ano21c, Ano21b, Ano21e, Ano21d, Ano21g, Ano21f, Ano22b, Ano22a, Ano22c, Ano22e, Ano22d, Ano22g, Ano22f, Ano23a, PR97, Ano15d, Ano15c, Ano15f, Ano15e]. **cover** [Ano15h, Ano15g, Ano16b, Ano16a, Ano16d, Ano16c, Ano16f, Ano16e, Ano16h, Ano16g, Ano17b, Ano17a, Ano17d, Ano17c, Ano17f, Ano17e]. **Cox** [Miy05, JQZD23, Miy04]. **Coxian** [Van88]. **Credit** [CX23, Bro99, DF08, LS11]. **criteria** [BJ13, BGG07]. **Criterion** [HPR96, Las98, CXY12, PC22, Wak00, XC09]. **Critical** [Sen93a, Yan20]. **Criticality** [Men94a, HKA22]. **Crossing** [BPT89, LE94, SA18, BdlPS15, PLS23]. **CROSSREG** [RL93]. **Crystallizer** [CH87]. **Csiszár's** [Zog23]. **cumulant** [Pen15]. **Cumulative** [OLÖ97, SA18, dCBB22, CLN20, JZK20, KP12, Kay16, Whi00, Zog23]. **currency** [XXN21]. **Current** [HvdHR09]. **curves** [Sta11]. **Customer** [Elc94, FY11, HKL94, RW95, Asl22, FL05, GZ09, PKK13]. **Customers** [BBS97, HK92a, SB13, ST94, AHW10, AY08a, ADGZ09, CGM21, FM17, KN00, MK17, Mat17, Mat19a, MK19, Mat19b, MK21, ML01, THM04, ZAMB21]. **cusum** [WN15]. **Cut** [Men94a, HBKK03]. **Cycle** [BZ05, Nak01]. **Cycles** [Joh98]. **cyclic** [SAdK04]. **Cyclical** [CBM18]. **cylinder** [ABD23].

D [CCC05, CLC98, EZB06, Fra05, MC11, TS07, HvdHR09, Lu09]. **D/A** [HvdHR09]. **Dam** [BLP93, Kha88]. **Dams** [BZ05]. **DAR** [MC11]. **Data** [Hun91, LOdBP87, Ros87e, Rot93, Sad96, Sad98, ABI22, AY08b, GCDB20, KM16, MG21, NK07, Nad08, SKL12]. **Dates** [IwW97]. **DC** [LP23, PC22]. **Deadlines** [PT93a, Rig87, ST94, Xu91]. **Death** [DOW93, KR87, Kij94, Smi97b, CZ03, JC18, KPDR16, KPH10, KS01, Kyr04, MT16, MZ17, MOSU10, WWZ22, ZCJ04]. **debugging** [DDK22]. **decay** [Miy02]. **Decaying** [MCB18]. **Decision** [BBS96, BC98, BK95, CS90, CZB89, HV95, Sen89, Sen91, Sen93b, Wak98, Whi89, YZ98, BGG07, SX22, Wak00, vdL11]. **decisions** [SvNKC00]. **decline**

[LK23]. **decomposability** [HM19]. **Decomposable** [Chy91]. **Decomposition** [JL19, LK09, HvdW08]. **Deconvexification** [ER95]. **Decrease** [FHJ94]. **dedicated** [AAD07]. **Deep** [Kol94, TAM+21, Yin21]. **Deep-Penetration** [Kol94]. **default** [BJ23, CX23, LQ15]. **defects** [GK21]. **deferral** [FKL02]. **defined** [HS13]. **degradation** [FC22, UKM12]. **degradation-based** [FC22]. **Degree** [DM20, FMR17, KM16, DK09, FH17a, Mah13b, SD22b, ZD19]. **Degree-Based** [DM20]. **Delay** [AdHBvO14, Bri88, RS90, Ros88c, SP98, Xu91, YM92, vDTW88, ADGZ09, FW15, GZ09, KKJ22, Wan02]. **Delay-Dependent** [Bri88, FW15]. **delay-risk** [GZ09]. **Delay-Variance** [Ros88c]. **Delayed** [VT92, ZYSZ21]. **Delays** [BAWD12, CY10, HLZ23]. **Demand** [Arr87, BL87b, SD97, BA02, GTDKÖ09, KTÇ14, KAR09, KLT12]. **demands** [AÖ12, GLW11, PKK13]. **denial** [LnG22]. **Densities** [Hes92, SSS02, SSS04, SSS08, JZY22]. **Density** [Bal92, RL93, HvdL03, TYZ19]. **denumerable** [YHZ06]. **Departure** [PW98]. **Departures** [GSW93, PMB96, RS89]. **Dependence** [BPT90, CS94, CSK89, DKSS06, FHJ94, HJ95, KK00, KK05, KK06, Koc23, Ott93a, DF08, HP00, HCX06, LHL08]. **dependencies** [OE10]. **Dependent** [Bri88, CP95, CH87, DR95b, Dub98, HM87, HV95, Kha88, RSZ93, Sch95, ABJ22, AAK19, APR20, BC13, BB06, BA02, BCD+14, BKKP05, Bro09, CMH13, Che20, DKB22, DCN05, FW15, Fra13, Fra19, FNC20, GFH22, KS02, KA16, LYF16, LRW09, LZY23, MT16, NS17, NFMFSA20, NS22, OKA22, PW12a, PW12b, SH23, SGF20, WAvHD09, XWTW18, Yam00, YWL22]. **depletion** [ABEK17]. **depreciation** [CK15]. **Depths** [DM22]. **Derivation** [MO95]. **Derivative** [GHS91, Hei01]. **Derivatives** [FG91, YWC23]. **design** [HJM09, LFNC23, Lin19, LCYY22]. **Designing** [OKA22]. **designs** [Hwa00, HL01, HL04]. **Detect** [MR88]. **Detecting** [Abd16, LE94]. **detection** [SVL02, TAM+21]. **Deteriorating** [IwW97, BGDR03, RL05, YK00]. **Deterioration** [KWA96, BA02, BY99]. **Determining** [Bel11]. **Deterministic** [IwW97, PC22, GHvdL07, Rat19, Tij08]. **detrimental** [Gra08]. **Developments** [BZ13b, Kha13, Xu13]. **Deviation** [PW98, CSvD02, GMZ10, HH16, KS01, SD22b, WWH18]. **Deviations** [DOW93, Man96a, RW92a, HP03a, HP03b, ME14]. **device** [VM12]. **Devices** [ÇÖ87, Lin19]. **DHR** [BL02]. **Diagrams** [Chy91]. **difference** [YT23]. **differences** [BC18]. **different** [BFRR01, EQ22, Hor01, YBL22a, YBL23a]. **Differential** [McN88, BHCKS04, CLS21, JZY22, KKJ22, ZCJL23]. **Diffusion** [Bar96, BL87a, DJ07, Lef01, SS20, Abd17, CL23, PS02, WWL17, Yan20]. **Diffusions** [AK96, Pla92, STI18]. **dikes** [SvNKC00]. **Dimensional** [DP93, Hes92, ABI22, BK03a, CMZ17, DO16, KMS15, STI18]. **Dimensioning** [BT95]. **dimensions** [KAJ07]. **Direct** [Lin94a]. **Directed** [Mad93, BJ19]. **Directional** [MS93]. **directionally** [Rol05, SI04]. **Dirichlet** [BHP05]. **Disaggregation** [Buc97]. **disappearing** [JQZD23]. **discarding** [DA03]. **disciplinary** [Çağ16]. **Discipline** [BvHvO97, Sha88]. **Disciplines**

[ÒLC95]. **discontinuous** [XXN21]. **discount** [NYZ04, Tan06]. **Discounted** [ER95, Sen91, Wak98, CL23, HPS99]. **Discounted-Cost** [ER95]. **discounting** [vdWSvN08]. **Discrete** [AvER95, Ber96, Cai02, CCP90, CG96, CJ96, Din95, Dub98, Eli08, HPS08, Van96b, Bel11, BOR06, Bor00, CLSS13, FS20, GDRV10, HL14, Hor01, Kla00, MC11, PKK13, Wan17b]. **Discrete-Time** [CCP90, CG96, CJ96, Eli08, BOR06, Bor00, HL14, Hor01, MC11, Wan17b]. **discretization** [ARK03]. **discretized** [PZ21]. **discrimination** [EQ22]. **Diseases** [Vil18]. **Disk** [Rig98]. **Dispersion** [ANFPLCSL05, BHK03, AKS11]. **Dispersion-type** [BHK03]. **Dispersive** [LZH16]. **Dispersiveness** [KK06, KK05]. **distance** [Cov10, IBI08, LMZ22, YXH19]. **Distances** [Rot93, KP07]. **distinct** [Hwa00]. **Distinguishable** [Fro95, KM88]. **Distorted** [BN18, YZZ23]. **Distributed** [GSW93, Kol92, BKB22, Gut14, HM21, PS10]. **Distributed-Event** [GSW93]. **Distribution** [AW95, AR97, ANFPLCSL05, Arr87, Bro97, CH87, CHW89, DP93, HW92, Jaf92, LC97, LN92, Lin94a, Lin94b, OLÖ97, RMS94, RS94a, RS90, Roy90, SA88, Smi97a, Tam98, Van88, VS87, ZL02, vdH87, AAC14, Ang04, BHP05, Bel11, BK03a, Bro01, Cha99, CGM21, CM05, DXX16, DK09, EK21, EA06, FE01, GS23, GM14, Gup07, Gup15, JL19, KN21, LZH16, LZ10, LRW09, MG21, Mal22, Mal23, MP02, Mon07, Mon13, NK07, Nad16, Nad17, PL20, Ros06a, RKFI21, XC10, XDZ15, Zha21b, ZPD06, vdMR08]. **Distributions** [AvER95, Ald87, AFP88, And95, BLS12, BPT89, BS87, BN18, FGR10, GKL87, GM96, KG87, LG89, Lef96, Lin90b, Lyn99, Mah91, MBP07, Mei91, OLÖ97, PT93b, RS98b, AK05, ABJ22, AO18, AO19, AHOS23, BSF21, BS06, BB00, BPG12, BKL22, Bri14, BH23, Bro09, BK09, CCC05, FL13, FH17a, FS20, GK07, GKB13, HJK07, HM19, Kla00, LX06, Lin19, Lyn03, MHZ10, MZ17, MT22, MFN17, NWB13, NCJ18, NBR13, Olu99, Olu06, PS02, PO15, RSS09, Roy02, Sie07, TE15, WC00, ZYWN06, ZH09, ZY22]. **divergence** [SK20]. **divergences** [Zog23]. **diversification** [Mei14]. **Diversity** [BPT87]. **dividend** [HLZ23, MZS16, Xu23, YXZ23]. **dividend-reinsurance** [MZS16]. **Division** [RS90]. **Domain** [KSvH14]. **dominance** [Olu11, YZZ23]. **Domination** [BSS90]. **done** [ZDS20]. **Dormant** [Bor95]. **Double** [AK96, HL91, NBR97, Per97, BPS14, BDPS11, BPR21, GPM22, GZY22, Han19, WJYL22]. **Double-Loop** [HL91]. **double-spend** [BPR21]. **doubly** [SK23]. **Downs** [Cal97]. **Downs-Thomson** [Cal97]. **downstream** [DMvU07]. **DPD** [Zog23]. **Drawing** [Mah13a]. **drawings** [Che20]. **DRHR** [AK05]. **Drift** [DP93]. **Driven** [KR94, BKM10, CLS21, GKPR99, JZY22, Rao15, UKM12, XDZ15, YWZH21]. **drought** [NK07]. **Dual** [MD06, FL13, HLZ23]. **Duality** [DF90, PP89, Lor18]. **Duality-Equivalence** [PP89]. **Duals** [AS96]. **Dubins** [Mei14]. **Due** [IwW97, DDK22]. **Dueling** [PRZ22]. **duration** [BPR21, PR08]. **during** [CGM21]. **Dynamic** [AAD07, ADGZ09, Bhu09, CCdO01, HMW09, HS13, KM88, KSM88, LL90,

MD06, PT94, XC09, ZCA18, vdWY03, AP99, BPLD21, BMSB20, Bro00, DKM16, JL19, KMS20, LSSZ16, NDB13, PM17, RB10, RB12, Sen01, YBL23b]. **Dynamics** [GD18, MW94, DGG22, FLL12, Bax96].

Each [CLC98, BK06, DDK22]. **Earliness** [For93, PT94, CZ06]. **Early** [SO94, SVL02]. **Echelon** [DvdH97, BvHTvO18, ZAMB21]. **Echo** [BR17]. **economic** [LnG22]. **edge** [Mah19]. **Edition** [Bax96, Joe12]. **Editorial** [AEL08, Ros87d]. **EDoS** [LnG22]. **Effect** [Cal97, Tur98, FWH21]. **Effective** [CW95, Nak01, AAKN09]. **Effects** [CH87, EA06]. **Efficient** [GW96, CMZ17, HBG21, Ros06b, WW05, WNT23]. **eigenvalues** [MT22]. **Eigenvectors** [Bro91]. **elasticity** [PT20]. **Electric** [SO94, KAA12]. **electricity** [CVB05]. **elliptical** [ZY22]. **Elsayed** [Sha98]. **embedded** [GT07]. **Embedding** [VR89]. **embeddings** [PB06]. **emergency** [BvHTvO18, Pre02]. **emigration** [ZCJ04]. **Emphasis** [BZ13b, Kha13, Xu13, HL14]. **empirically** [WGI99]. **empty** [Zaz04]. **Encountered** [VT08]. **end** [YS08]. **Endogenous** [FZ93]. **Energy** [BA18, DF21, Abd17, Cag17, HBG21, Kad17, Yin17, Zha21b]. **Energy-aware** [BA18]. **energy-efficient** [HBG21]. **Engineering** [MY11, Sha98]. **entire** [FZ15]. **entropies** [Kay16, Zog23]. **Entropy** [AR14, CHS87, CLS21, MG21, MPP93, Hua20, KP12, LZ11, LW19, Qiu19, TYZ19]. **Entropy-based** [CHS87, MG21]. **Environment** [AMK18, PP02, SS89, BPS06, SZF18, SD22b, UKM12]. **environment-driven** [UKM12]. **Environments** [ÇÖ87, FPOP08, Rat19]. **EOQ** [BP01, BPS06]. **EOQ-type** [BP01]. **epidemics** [LP15, OE10]. **Equation** [Fan96, FG91, JS89, Sen93a, BHCKS04, KKJ22, YT23]. **Equations** [Ban92, CT23, CLS21, JZY22]. **Equilibrium** [EGL92, GZDW21, HH96, HvdW97, HKK10, Jaf92, MI10, VS87, XXN21, BCR05, Bro00, CVB05, Gup07, SD22a]. **equilibriums** [Che12]. **Equipartition** [MY11, Yan98, ZYL10]. **equipment** [JA06, YK00]. **equity** [PGZ22]. **Equivalence** [BZ05, Mad93, PP89, Whi89, Bha99, BB00]. **Equivalency** [YBL22a, YBL23a]. **Equivalent** [MH10]. **era** [Mei14]. **Erdos** [Röl22]. **Ergodic** [SR90, Hua20]. **Ergodicity** [Spi91]. **Erlang** [AHW10, KSvH14, PC14, RS02, Zie96]. **Erol** [Çağ16, Pek16]. **Erratum** [MY11, DZB12b]. **Error** [CZL96, MvD97, Sad98, Van92a, YZL00, vD88, DDK22]. **Error-Bound** [Van92a]. **Errors** [DLR87, GM96, WXWH18, XWTW18, SHM09]. **Errors-in-variable** [WXWH18]. **Establishing** [PT93b]. **Estimate** [LOdBP87, vD95]. **Estimates** [GHS91, Lom94, Tan04]. **Estimating** [CZL96, DCL+05, FG91, GK21, KW13, OGP95, PR97, Ros89, CM05, GN14, NS04]. **Estimation** [Ang97, Bro97, EGL92, Jun88, Kha99, Nay89, Rei90, YLB96, Bro01, HBKK03, LCYY22, Lu09, MS06, YWZH21, YXZ23]. **Estimator** [DR95a, LR91, XWTW18, GR12]. **Estimators** [DK88, WXWH18, FWGD00, Ros23, WW05, Zaz07]. **Euclidean** [ADS88]. **European** [mKK22, PG22, PH23, SXWW22, Wan18b]. **Evacuation** [BA18].

Evaluated [Vil18]. **Evaluating** [FS89, FR92, YBL23b]. **Evaluation** [KSM88, LZ00, AL09, VMB00]. **Event** [GSW93, ZL02, CMZ17, CM05, KMT18, Lag06, SZ99]. **events** [CF12, CMH13, Cov10, JQZD23, Mi00]. **evidence** [LK23]. **Evolution** [EGL92, Mah19]. **evolving** [Mah13b]. **Exact** [GS98, KS02, KMT18, LOdBP87, LK08, PS02, XDZ15, Dim23]. **Examples** [Bal92, DF90]. **excess** [KL15, Zar23]. **exchange** [KKJ22, PG22, WXL20]. **Exchangeable** [CLSS13]. **excursions** [Cal10]. **Executive** [WSX18]. **exercise** [Yan20]. **Exhaustive** [BCGW92, BAWD12]. **Existence** [CCdO01, PT93b, HPS99]. **exit** [RL03, RL05, SZ03, SZ05]. **exotic** [RS00]. **Expansion** [AF92, AL15, Ang06, HPS99, JZY22]. **Expansions** [NWB13, WN09, HHvU07, LMH12, MNH15]. **Expectation** [JL98]. **Expectations** [FG89b, KH91, YZZ23, ZY22]. **Expected** [Abr93, IwW97, JST01, MO95, BNT06, CSZ03, HL01, MK17, Mat19b, Nak01, PT20, Ros15]. **expectiles** [MNH15]. **experimental** [BHCKS04, GCDB20]. **Experiments** [LE94, Olu99]. **Expiring** [RS98a]. **Explicit** [CSP12, HY21, LS11, KSS15]. **Exploitation** [CK20]. **Exploiting** [Bro06]. **Exploration** [Ben90, Ben92, CK20]. **Exploration-Exploitation** [CK20]. **explosiveness** [Spi15]. **Exponential** [BR95, BLS12, Bro97, CPS89, Olu11, Ste87, ZL02, BS06, BKP01, GHvdL07, Han19, KK01, Lin19, MHZ10, MT22, NK07, Olu06, Sie07, Yam99, Yu21, YT23, ZL09, ZB12, vdWSvN08]. **Exponentiality** [Bha99]. **exponentiated** [DKC21, DKB22, HN19]. **Extended** [MK23, GK07, GV11]. **Extending** [Ros95]. **extensions** [AAC14, GM14, KP12, KSvH14, VHBSW22]. **External** [Kij92, CF12]. **Extinction** [Bha87]. **Extinctions** [Ros87c]. **Extremal** [ALM07, TSW97, CMH13]. **Extreme** [SC23, TE15, ZDS20, BH23, CH11, MIK23, MNH15]. **Extremes** [Eli05, DKC21]. **extropy** [EQ22, JZK20, QWW19, YXH19].

face [HP03b, HPS08]. **face-homogeneous** [HP03b, HPS08]. **Facility** [PP02, EBTD22, Pre02]. **FACS** [GN15]. **facsimile** [KT01]. **factor** [DF08, mKK22, NYZ04]. **Factorization** [Ald93]. **factors** [EA06, Tan06]. **Fail** [FG89a]. **failed** [GZY22]. **Failure** [AENS94, BLS12, BF91, CHJ95, ES91, HY90, Lyn99, Tay87, Yao89, AAD08, AO18, AO19, BSL15, DCL$^+$05, DCN05, FE01, GK07, GV11, Lef06, Lyn03, NH04, ZBA05]. **failure-prone** [AAD08]. **failure-rate** [GK07]. **Failures** [CHL94, HM87, CH12, Kwo14, ÖK14, ZPD06]. **fair** [Lu09, Lu10]. **fairness** [AILR08]. **fall** [TAM$^+$21]. **False** [HT96]. **Family** [Ste87]. **Fast** [BM02b, Tim16, FH17a]. **Fatigue** [Tay87]. **Fault** [BPT87, LM87]. **Fault-tolerant** [LM87]. **faults** [Hil99]. **FB** [MN05]. **features** [MK21]. **FEC** [XC10]. **fed** [BM02b]. **Feedback** [KT97, Yec88]. **feedbacks** [Jia19]. **feeders** [ZPD06]. **Festschrift** [Pek16]. **field** [DGG22]. **Fields** [BF90, LY04, SD22b]. **Fill** [Hil99]. **filter** [LC07, Miy00]. **Filtering** [Fan96, LS11]. **financial** [HL14, PL20]. **find** [GT07]. **Finding** [MR95, MK17, Mat17, Mat19b, MK21].

Finite
[Bar96, BK03b, CCdO01, DR97, GI88, Gou94, Kad17, Kij92, LOdBP87, Lu13, MS91, Miy92, MT93, PY16, Tij92, VS87, VT92, WB96, vDTW88, AAD08, AGC07, AY08b, BKB22, Bri14, BH23, CM00, CBBG20, Cov10, HHvU07, HS07, JD07, Rat19, SI04, SAF22, Sie07, SNS19, Tan04, Tan06, Tij08, Zha99]. **Finite-Buffer** [Bar96, Gou94, MT93, Tij92, CM00, Zha99]. **Finite-Capacity** [WB96, SI04]. **Finite-Horizon** [BK03b]. **finite-source** [SNS19]. **finite-state** [HHvU07]. **Finite-Time** [DR97, Bri14]. **First** [AvER95, AR97, BS87, BvHvO97, DP93, Lef96, RL93, SS87, Tam98, VT08, ZL02, vdHHV01, Pin07, SZ03, SZ05, YZZ23]. **First-Come** [BvHvO97]. **first-exit** [SZ03, SZ05]. **first-order** [YZZ23]. **First-Passage** [Lef96, vdHHV01]. **First-Served** [BvHvO97]. **Fisher** [AAK19, Zog23]. **Fit** [And95, BF91, MG21]. **Fitting** [AvER95]. **Fixed** [CH88, Tak96, Yao89, BH23, CSL09, Fro99]. **Fleeing** [Sat97]. **Flexible** [ER95, sADL02, AAD07, AAD08, Pan08, Sto05, YWC23]. **Floating** [Kol92]. **Flow** [AF92, FS89, LL91, CSZ03, CLS21, GRSV14, KS02, Ros15, Voi09]. **Flow-Shop** [LL91]. **Flows** [BBW91, BOT09]. **Flowshops** [PSC92]. **Flowtime** [LK96]. **fluctuating** [GTDKÖ09]. **Fluid** [BPvdDS99, FZ19, KR94, MR95, Man96b, RW92a, SY92b, ARK03, AJK01, BPS14, BOT09, BPS06, BKP01, BHM09, DA03, EBTD22, GKPR99, KS02, LZ19, Lu21, SZ02]. **Fluids** [DOW93]. **FM** [LE94]. **following** [GS23]. **forced** [AS18, Pek99a]. **Forecast** [SHM09]. **forecasting** [DK22]. **forewarning** [Kwo14]. **fork** [LZ10]. **fork-join** [LZ10]. **Form** [GS92, KS92, MBP07, RW92b, AL15, BB02, BvHTvO18, CGM21, CX23, Eco99, mKK22, MP02, Mar16, NS21, PG22, PGZ22, WXL20, Yam99, Yam00]. **Formal** [MO95]. **Forms** [VV88]. **Formula** [JS96, mKK22, KKJ22, LST$^+$22, PG22, PGZ22, PH23]. **formulas** [NCJ18]. **Fortune** [Dub98]. **Fortune-Dependent** [Dub98]. **forward** [CL06]. **Four** [LL90, FL05]. **Four-Station** [LL90]. **four-threshold** [FL05]. **Fractal** [KAJ07]. **Fractals** [Bax96]. **Fractional** [Her95, CLS21, DM03, Rao15, Yan20]. **Framework** [Fre91a, Wan17b]. **Free** [AW89, Ken94, BPR10]. **frequency** [OKA22]. **frequency-severity** [OKA22]. **friendship** [BJ19, DRR22]. **Fringe** [AFP88]. **Front** [Ano87b, Ano87d, Ano87f, Ano87h, Ano88b, Ano88d, Ano88f, Ano88h, Ano89b, Ano89d, Ano89f, Ano89h, Ano90b, Ano90d, Ano90f, Ano90h, Ano91c, Ano91e, Ano91g, Ano91i, Ano92b, Ano92d, Ano92f, Ano92h, Ano95b, Ano09b, Ano09d, Ano09f, Ano09h, Ano10b, Ano10d, Ano10f, Ano10h, Ano11b, Ano11d, Ano11f, Ano11h, Ano12b, Ano12d, Ano12f, Ano12h, Ano13b, Ano13d, Ano13f, Ano13h, Ano14b, Ano14d, Ano14f, Ano14h, Ano15b, Ano17h, Ano18b, Ano18d, Ano18f, Ano18h, Ano19b, Ano19d, Ano19f, Ano19h, Ano20b, Ano20d, Ano20f, Ano20h, Ano21c, Ano21e, Ano21g, Ano22b, Ano22c, Ano22e, Ano22g, CW90b, Fil98, Ano15d, Ano15f, Ano15h, Ano16b, Ano16d, Ano16f, Ano16h, Ano17b, Ano17d, Ano17f, Cho99, Hil99]. **front** [YS08]. **front-end** [YS08]. **Frost** [OE10]. **Full** [TS96, LQ15].

Full-Information [TS96]. **full/partial** [LQ15]. **Fully** [KW94]. **Function** [AH96, BSS98, Fis91, Lin92b, MPP93, OLÖ97, Gup16, HvdL03, KSvH14, Mon13, NL07, PK06, RKFI21, Spi15]. **Functional** [JS89, PW98]. **Functionals** [HvdHR09, SD22b]. **Functions** [AENP89, BL89, CS94, Fro95, RS94a, Tem94, AL15, BJS99, BdlPS15, DFS10, FL20b, FE01, GV11, HY21, HYL07, Lu21, Ros06b, XDZ15, YHZ06]. **fund** [KKL17]. **Funding** [BK06]. **Further** [AKP05, BL89, CV22, Qiu19]. **futures** [Chi23].

G [AGC07, AW96, BB96, BBS97, CG96, CGM21, CRP93, Dud97, ET87, FK96, GV10, LN92, LRW09, LK08, MN05, MK23, NJ95, ÒLC95, PV11, PZ04, Ros06a, SS92, SKA09, SK11, VY08, Wan02, WW05, dK89, Cha99, PR08, Bar08, Eli08, LRW09, SS92]. **G/G/1** [LRW09]. **G/G/c** [SS92]. **G/GI/** [Eli08]. **G/M/c** [Bar08]. **Gains** [RTW09]. **Game** [LnG22, McN88, Che11, DGG22, Kay09, Kim22, MI10, Pen10, Ros11, TvdW06]. **games** [Che09, Che12, KSvH14, SD22a, ZCJL23]. **Gamma** [BLS12, LG89, Tem94, AKS11, AO18, AO19, HN19, JZY22, KX12, Nad16, PO15, ZZZ21, Zha11, ZHZ15]. **gammas** [BSL15]. **gap** [Fra99]. **GARCH** [GB22, WSX18, WXL20]. **GARCH-jump** [GB22]. **Gated** [Bor95, BWY93, BCGW92, PZ04, vdMR08]. **Gating** [JS89]. **Gaussian** [AAK19, BF90, BPG12, Bre90, GV11, LC07, dI06]. **Gelenbe** [Çağ16, Pek16]. **General** [CS92, Dav95, FG89a, FL98, Fre91a, LR97, Man96b, Van88, ADGZ09, CK15, FW15, GN14, HL04, MK23, ÖAA01, RKFI21, WS06, WN15]. **generalization** [KL15]. **Generalized** [CP93, CH11, DLU99, HK90, KW89, LG89, MBP07, ME14, NZP18, OLÖ97, RS90, Van92b, AEAN23, ABJ22, BBHK10, BMR05a, CLN20, CB20, CH15, CLSS13, DFS15, DvdLR11, Dim23, FL13, FRR02, GV11, GKB13, Gut03, HN19, HZ05, HZ06, HJK07, Hua20, Kay16, KL12, KM12, MNH15, Nad16, PO15, SAF22, TA11, XH08, XH09, XZ11, ZY22]. **Generalizing** [JS96]. **generate** [GDRV10]. **generated** [BM11, MOSU10]. **Generating** [DS87, Kol92, BMR05b, HY21]. **generation** [BCR05, DO03, LLY22, YSM06]. **Generator** [But89, MK23, Tar17]. **generic** [BKM10]. **genetic** [GN15]. **Geo** [CLC98, CGM21, CLC98]. **Geo/G/1** [CGM21]. **geographical** [FWH21]. **geom** [Cha99, CG96]. **geom/g/1** [Cha99]. **Geometric** [BS14, DZZ18, Eco99, LT96, Las98, Spi91, BB02, CF13, CBG15, DZB12a, DZB12b, HY21, LKG19, MHZ10]. **Geometric-form** [Eco99]. **Gerald** [BOV95]. **Gerber** [XYZC23]. **GI** [BdBS20, Eli08, LSSZ16, NQ01, PMB96, Sha88, XLSZ04, AW96, BBS97, BdBS20, CCC05, CSP12, Eco99, LN92, LSSZ16, NQ01, Sha88, Wan02, WW05, dK89]. **GI/C** [CSP12]. **GI/C-MSP/1/** [CSP12]. **GI/G/1** [AW96, BBS97, LN92, Wan02, WW05, dK89]. **GI/GI/1** [NQ01, Sha88]. **Gibbs** [Din95, Ste87]. **Gini** [SC23, DM20, ZD19]. **Gini-Type** [SC23]. **Gittins** [AAR11]. **Given** [Mei91, Sad98, CW22]. **Global** [RS94b]. **Globally** [Bor95, BWY93]. **gold** [SH00]. **gold-mining** [SH00]. **Goodness**

[And95, BF91, MG21]. **Goodness-of-Fit** [And95]. **governance** [Kim22]. **governed** [SH23, SC03]. **governing** [YT23]. **gradient** [AAES10, EFG17]. **gradual** [Miy00, SZ02]. **gradually** [JQZD23]. **Graph** [BC94, Sie93, Van01, vdHHV01, BKL22, Gut03, Röl22]. **graph-based** [Gut03]. **Graph-Structured** [BC94]. **Graphs** [Ald93, BBW91, BS14, CS93, DH87, Mad93, Pal90, AR14, Ald22, AS00a, DK09, DM20, FHS13, HLM16, Mah13b, Mah14, Mah19, MOSU10, ZBA05]. **Greedy** [ADS88, BC94, FL98]. **Group** [AENS94, Abr93, BLSV03, CHS87, CHH90, VT08, Yao88, YH88, AGC07, YDJ23, ZP16, vSvDdK$^+$20]. **Group-testing** [CHS87, ZP16]. **grouping** [LWL19]. **groups** [PY14]. **growing** [CK20]. **Growth** [CH87, Bro99, FH17a, KL10, Mah13b]. **GSR** [vZS04]. **guarantee** [LP23]. **guess** [Nic16]. **guessing** [Pen10].

Hall [Man96a]. **hammock** [JCDJ22]. **Harmonic** [JL98]. **Harris** [FH94]. **harvesting** [Abd17, GKL23]. **Hashing** [Ald88]. **Having** [BLS12, GKL87, Haj15]. **Hazard** [BSS98, CE96, HH00, KK06, KX08, LR91, Ali23, AAES10, BK09, Bro14, CR01, DZB12a, DZB12b, Gup16, KK05, KX07, NBR13, PT20]. **Hazards** [JR92, Ros90a, Koc23]. **Heavy** [BW14, CPR91, FS99, FGR10, IVA15, PB06, VdK87, BM02b, Lu09, Lu13, vdMR08]. **heavy-tailed** [BM02b]. **Heavy-traffic** [BW14, IVA15]. **hedge** [Chi23]. **hedging** [SXWW22]. **heel** [vZS04]. **height** [WWZ22]. **Henk** [Sch96]. **Heston** [WJYL22]. **Heterogeneous** [BZ13b, DZZ18, Kha13, LY13, Wan18a, Xu13, ABJ22, DKB22, DLB12, DDL14, FL20a, HN19, HZW01, LWL19, MHZ10, XH11, Yu21, ZDZ20, ZZZ21, ZL09, Zha11]. **Heuristic** [ADS88, Jun88, LM87, LAWZ01]. **Heuristics** [GV90, JLAE18, Tij92, JLAE17]. **Hidden** [BB97, LP23]. **Hierarchical** [KS92, FMR17, VMB00]. **High** [LMZ22, ABI22, CM05]. **high-dimensional** [ABI22]. **High-Order** [LMZ22]. **high-order-event** [CM05]. **Higher** [BCS92, Pla92]. **Higher-Order** [Pla92]. **Highly** [KSM88, NS04]. **History** [CP95, CHH90, GFH22]. **History-Dependent** [CP95, GFH22]. **Hitting** [BOT09, Hes92, MZ17, RS02, STI18]. **Hitting-Time** [Hes92]. **HOL** [CLC98]. **Holding** [FY11]. **Holst** [Hil99]. **homogeneous** [HN19, HP03b, HPS08, Hua20, PT20]. **hooking** [DM22]. **Hop** [LT00]. **Horizon** [BK03b, Lu13, SLZ04, SBZ16, Tan06]. **horizons** [Tan04]. **Hrnn4F** [TAM$^+$21]. **Hunting** [Sat97]. **hybrid** [QWGV23, TAM$^+$21]. **Hydrodynamic** [GD18]. **Hydropower** [MD06]. **hyper** [YT23]. **hyper-exponential** [YT23]. **hyperbolic** [LRW99, vdWSvN08]. **Hyperexponential** [OLÖ97]. **Hypergeometric** [BLSV03].

ideas [RL01]. **Identical** [BCD95, JST01]. **identically** [HM21]. **Identification** [FGR10, EFG17]. **Identifying** [BS87, GS93]. **Identities** [Han03]. **Identity** [Ros98, CLS21, KA16, Ros23, Wan02]. **idle** [AW12, AS18, Haj15, Pek99a]. **IEEE** [FM16]. **IFR**

[BLS12, DFS10, DLP90, KM07]. **II** [MG21]. **Illustration** [VR89]. **Images** [BBS88]. **imbeddable** [KM07]. **IMIT** [AK05, AKP05, LX06]. **Immigration** [Smi97b, CZ03, Kyr03, Kyr04, MOSU10, ZCJ04]. **immigration-death** [KPDR16]. **impact** [ZZ13]. **impacts** [GZ09]. **impatience** [Cao17]. **Impatient** [SB13, AY08a, AZR08]. **Imperfect** [Fre91b, GK21]. **implementation** [HLZ23]. **Implications** [FH94]. **implied** [PZ21]. **Impolite** [ÒLC95]. **Importance** [BL89, CCH99, CHC00, Gut97, JR92, Kol94, Ros98, BdBS20, GS12, GR12, HKA22, Men04, NFMFSA20]. **Imprecise** [dCHQ09]. **improve** [Pek99a]. **Improved** [Abr93, Ang97, CT23, DR95a, YK00, Chi21]. **Improvement** [CE96, McN89, WK88, Yao88, LST$^+$22]. **Improvement/Newton** [Whi89]. **Improving** [AS18, BF90, GR12, PR94]. **In-Process** [WAI95]. **inaccuracy** [dCBB22, KMS20]. **inactivity** [DLB12, GZY22, KA04, LL03, LZ11]. **incidents** [AZR08]. **including** [YZL00]. **Income** [Arr87]. **Incomplete** [BLSV03, BK93, RW95, Tem94, HS07]. **Incorporating** [DO03, OE10]. **Increasing** [CHJ95, Lyn99, Tur98, CH11, KP07, Lyn03, Ols01, Rol05]. **increments** [Fen22, Lu13]. **Independence** [Mad93, LMZ22, STI18]. **Independent** [BCD95, HP89, LG89, NZP18, YH88, AKS11, BdBS20, CY21, FL20a, Fen22, KX12]. **Independently** [RS98a]. **Index** [LT00, Tam98, AAR11, DM20, HKK10, Vil16, ZD19]. **Indexability** [CY10, Vil16]. **indexed** [Hua20, SZF18, WWZ15]. **indexes** [GS12]. **indicators** [LDVT22]. **Indices** [Kha99, FHS13]. **Individual** [Bro00, YH88, Ros15]. **Inequalities** [AAK19, KG92, Li94, Mon13, SZ99, GMZ10, Kha07, Olu99, Pap21, Joe12]. **Inequality** [BR95, Ros95, Mon07]. **inert** [FM17]. **infectives** [OE10]. **Inference** [RSZ93, JC18]. **inferences** [HM20]. **Infinite** [AY08a, HPR96, Kha88, PW12a, PW12b, TV91, AW05, BDM15, DPV16, FS99, PY14, SLZ04, SBZ16]. **Infinite-Armed** [HPR96]. **Infinite-server** [AY08a, PW12a, PW12b, BDM15]. **Infinite-State** [TV91]. **inflation** [PC22]. **Influence** [Chy91]. **Information** [Arr87, BLSV03, BBS96, BK93, Fre91b, Has07, HKL94, RW95, TS96, VT92, Yan98, Yao88, AAES10, AAK19, CLN20, CW22, EQ22, HS07, LQ15, LCYY22, SLZ04, WNT23, ZAE19, ZZ13]. **Informational** [MY11]. **Inhomogeneous** [CK88, LW19]. **injection** [Xu23]. **Input** [ALR00, BKP01, BKKP05, CJ96, DMvU07, DA03, Miy00, SZ02, Whi00]. **Input-Queued** [ALR00]. **inputs** [GKPR99]. **Insensitivity** [KW89, YS08]. **insights** [AZR08]. **Inspected** [KWA96]. **Inspecting** [HP89]. **Inspection** [DLR87, Ang06, GK21, HZ04, Ros03a, YK00]. **Instability** [Ros88b]. **instant** [HM15, Mi21]. **Insurance** [AK08, NZP18, FS23, FKL02, LP15, QWGV23, Ros03b]. **insurers** [ZCJL23]. **Integral** [Ban92, Lin95]. **Integrals** [BPvdW91, KH91]. **Integrated** [Hun91]. **Integration** [CCP90, LST$^+$22]. **Intelligent** [Ber96]. **inter** [BH23, XYZC23]. **inter-observation** [XYZC23]. **inter-renewals** [BH23]. **Interacting** [AB93]. **Interarrival** [CGKS96, Koc96]. **Interchangeability** [CPS89].

Interchangeable [OS90]. **interconnected** [JST01]. **interepoch** [PT20]. **Interest** [HV95, YZ03, Cai02, FNC20, WJYL22]. **Interest-Rate-Dependent** [HV95]. **Interference** [VV88, GN15]. **intermittent** [BKP01]. **intermittently** [XDZ15]. **Internet** [AY08b]. **Interpretation** [Sha88]. **Interpretations** [GV90]. **Interruptible** [SO94]. **Interruptions** [BWY93, BMK08, LXH04, TZS22]. **intersection** [DK09]. **intersections** [BAWD12, HvdW08]. **Interval** [CL91, Lef01, Smi97a, vdH87, Cov10, HBV10, Mi99, Mi21, MOSU10]. **intervals** [PT20]. **Intrinsic** [RSS09]. **Introduction** [Pek21, Cag17, Kyr03]. **Invariant** [FTC98, LT96, Las98, CBG15, GMZ10]. **Inventory** [AF97, BL87b, CF06, FZ93, FH94, PP89, Per97, PP02, ABEK17, AÖ12, BLPS05, BBP20, BPS14, BA02, CXY12, FW15, FL05, FL20b, HKS07, LXH04, NPS04, PC14, PLS23, XC09, ZAMB21, ZK06]. **Inverse** [Lin92a, Lin92b, Tag00, GV11, MG21]. **inversion** [dI06]. **investment** [PC22]. **Involving** [Bro89, AKP05, Hil99, ÖAA01]. **IPA** [Miy00]. **Irreversible** [SO94]. **ISBN** [Sha98]. **isolated** [HvdW08]. **Israeli** [PY14]. **issue** [Ano87b, Ano87a, Ano87d, Ano87c, Ano87f, Ano87e, Ano87h, Ano87g, Ano88b, Ano88a, Ano88d, Ano88c, Ano88f, Ano88e, Ano88h, Ano88g, Ano89b, Ano89a, Ano89d, Ano89c, Ano89f, Ano89e, Ano89h, Ano89g, Ano90b, Ano90a, Ano90d, Ano90c, Ano90f, Ano90e, Ano90h, Ano90g, Ano91c, Ano91b, Ano91e, Ano91d, Ano91g, Ano91f, Ano91i, Ano91h, Ano92b, Ano92a, Ano92d, Ano92c, Ano92f, Ano92e, Ano92h, Ano92g, Ano93a, Ano93b, Ano93c, Ano93d, Ano94b, Ano94c, Ano94d, Ano94e, Ano95b, Ano95a, Ano95c, Ano95d, Ano95e, Ano96a, Ano96b, Ano96c, Ano96d, Ano97a, Ano97b, Ano97c, Ano97d, Ano98a, Ano98b, Ano98c, Ano98d, Ano09b, Ano09a, Ano09d, Ano09c, Ano09f, Ano09e, Ano09h, Ano09g, Ano10b, Ano10a, Ano10d]. **issue** [Ano10c, Ano10f, Ano10e, Ano10h, Ano10g, Ano11b, Ano11a, Ano11d, Ano11c, Ano11f, Ano11e, Ano11h, Ano11g, Ano12b, Ano12a, Ano12d, Ano12c, Ano12f, Ano12e, Ano12h, Ano12g, Ano13b, Ano13a, Ano13d, Ano13c, Ano13f, Ano13e, Ano13h, Ano13g, Ano14b, Ano14a, Ano14d, Ano14c, Ano14f, Ano14e, Ano14h, Ano14g, Ano15b, Ano15a, Ano15d, Ano15c, Ano15f, Ano15e, Ano15h, Ano15g, Ano16b, Ano16a, Ano16d, Ano16c, Ano16f, Ano16e, Ano16h, Ano16g, Ano17b, Ano17a, Ano17d, Ano17c, Ano17f, Ano17e, Ano17h, Ano17g, Ano18b, Ano18a, Ano18d, Ano18c, Ano18f, Ano18e, Ano18h, Ano18g, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano20h]. **issue** [Ano20g, Ano21c, Ano21b, Ano21e, Ano21d, Ano21g, Ano21f, Ano22b, Ano22a, Ano22c, Ano22e, Ano22d, Ano22g, Ano22f, Ano23a, Cag17, Pek21]. **item** [AÖ12, LAWZ01]. **Items** [HP89, YH88, BLPS05, BBP20, BA02]. **Iterated** [AO18, AO19]. **Iteration** [dK89, CHL03]. **Iterative** [GV90, VS87]. **Itinerary** [Lal90]. **Ito** [Pla92].

J [BOV95]. **Jackson** [AW05, Eco03, Lin97, PM17, Zaz04, vD95]. **Jobs** [BC94, BBCP97, CHW89, FG89a, HW92, IwW97, MCB18, Xu91, ZCA18,

AZR08]. **jockeying** [DKM16, Rav21]. **Join** [THM04, Dim23, LZ10]. **Joint** [CL23, YBL22a]. **Jump** [Bou96, Fan96, BPS14, CY21, CX23, GT10, GB22, Han19, PS02, SXWW22, Tar11, WWL17, Yan20, YWC23]. **jump-diffusion** [PS02, WWL17, Yan20]. **jump-fluid** [BPS14]. **Jump-Over** [Bou96]. **jumps** [KKJ22, Rao15, XXN21].

K-NN [Rot93]. **Kalman** [LC07]. **Khintchine** [JS96]. **kin** [vSvDdK$^+$20]. **knapsack** [CR15]. **Knockout** [CHYZ93, CR19, Fra13]. **knowledge** [EFG17]. **known** [LC97]. **Koehler** [Lin90b]. **Kolmogorov** [BH21, Röl22]. **Koole** [Mül98].

l [NJ95]. **Labeling** [Ang89]. **Laboratories** [OGP95]. **Lag** [FHJ94, Kul04]. **Lagrangian** [HJM09]. **lanes** [vdHvHE01]. **Laplace** [Bha99, Keb94a, MCL22, NK05]. **Large** [AB93, Ben90, BA18, DOW93, HP03a, HP03b, PW98, RW92a, SAS89, SR90, Whi88, BH23, Man96b, ME14, NS04, WWZ15, Man96a]. **large-deviations** [ME14]. **Large-Scale** [Whi88, BA18]. **Largest** [Mei91, HN19, HSB23, ZZZ21, ZB12, ZHZ15, ZDS20]. **Lasota** [Bax96]. **Lateness** [LL91]. **Lateness-Related** [LL91]. **latent** [HCX06]. **lateral** [BvHTvO18]. **Lattice** [LZ00, CH12, DM08, FMR17, GB22]. **Law** [BS93, SAS89, Bar08, BPG12, BC18, GMZ10, WWZ15, KW13]. **law-invariant** [GMZ10]. **layer** [WWZZ23]. **layered** [PY16]. **LCFS** [NQ01, Sha88]. **LCFS-PR** [NQ01]. **Lead** [DvdH97, FH94, KAR09, PLS23]. **Leader** [DY90b]. **leadtimes** [BBP20, PC14]. **leaky** [Miy00]. **leaky-bucket** [Miy00]. **Learning** [JLAE18, Bor00, Cag17, JLAE17, KLT12, Pek21, Tim16, Yin21]. **Least** [HL92, Tim16]. **least-squares** [Tim16]. **Length** [Alz88, SS92, DMvU07, LZ10, Lin00, Olu99]. **Length-Biased** [Alz88]. **Lengths** [Mah91, ALM07, KP07, Ros99a]. **Leprechaun** [Ber96]. **Lerch** [KPH10]. **level** [dCBB22, MT16, PLS23, YWL22]. **level-crossing** [PLS23]. **level-dependent** [MT16]. **lévy** [BKM10, DMvU07, CW23, YWZH21]. **lévy-driven** [BKM10, YWZH21]. **Lieberman** [BOV95]. **Life** [BFR99, GKL87, KG89, Vil18, AK05, GV11, Gup16, HSB23, HZW01, LL03, LX06, LZ11, Lin00, Lin19, MFN17, NDB13, Olu11, Roy02, SY15]. **life-length** [Lin00]. **Life-threatening** [Vil18]. **Lifetime** [Kor03, FC22, KP12, Qiu19, WC00]. **Lifetimes** [CS94, KX10, ASKZ21, ABJ22, BL02, DLB12, IASB23, LYF16]. **light** [MN05]. **light-tailed** [MN05]. **Likelihood** [AEAN23, DZB12a, DZB12b, HZW01, HZ04, LOdBP87, Wan18a, BBHK10, BGR11, HM20]. **Limit** [CZL96, GD18, HS91, Ols01, RS95, SAS89, Ste87, BY99, BDM15, Che11, FZ19, KPH10, LY04, Lu21, TYZ19, ZYSZ21, dCHQ09]. **Limited** [AF97, CPR91, BW14, WAvHD09]. **Limiting** [FG89b, Mah91, WJ18]. **Limits** [AW95, Bar96, Bla98, Whi00, AJK01, BH02, PB06, SS20, WWZZ23]. **Lindley** [Roy90]. **Line** [Che97, CW90a, Fra19]. **Linear**

[Ald88, BPT90, GS98, HS92, KPDR16, LZ00, Mei91, Smi97b, CFKP99, GK07, JA06, KX12, Mah13a, NK05, NL07, ZCJ04]. **Lines** [AM87, AAD07, AAD08, JD07]. **Link** [CHL94, DH94]. **Lipschitz** [Tar17]. **liquidation** [KTÇ14]. **liquidity** [CW23]. **Lists** [CW90b]. **Little** [KW13]. **Load** [VdK87, FH17b, FS99, HBV10, PKK13, VHBSW22, XC10]. **load-sharing** [FH17b]. **Loading** [Rig92, DCN05]. **loading-dependent** [DCN05]. **local** [AL15]. **Locally** [SXWW22]. **location** [BKB22, DKC21, DKB22]. **location-scale** [BKB22, DKC21, DKB22]. **Locking** [RTW09]. **Log** [BSF21, Bha87, SS87, Bro01, MXH18, PZ21, XMH21]. **Log-Concavity** [BSF21, SS87, MXH18, XMH21]. **Log-Convexity** [Bha87, SS87, XMH21]. **log-normal** [PZ21]. **logconcavity** [PSZ00]. **logconvexity** [AEAN23]. **Lomax** [Roy90]. **Long** [CW90a, ARK03, Ang01, FKL02]. **long-run** [ARK03, Ang01]. **Long-Run-Average** [CW90a]. **long-term-care** [FKL02]. **Longer** [Fla89]. **longest** [AW12, Haj15]. **Longman** [Sha98]. **look** [BDPS11, Rav21]. **lookback** [Yan20]. **Loop** [HL91, GHvdL07]. **Loss** [BT95, BZ05, DP95, GV10, Gou94, HL92, Key90, MS91, Miy92, MT93, RW92b, RS02, Zie96, AHW10, AW12, Bro01, Haj15, HMW09, KSvH14, LWZ16, NS17, Pen15, SBZ16, Zha99]. **Losses** [MR88, Tan06]. **Lost** [PLS23]. **Lot** [Sob95]. **low** [Ros23]. **Lower** [Abr93, STI18, XLSZ04, Yao88, AAC14, BCMS23, Che11, Men02, PdB22]. **LRD** [XLSZ04]. **LRD/GI/1** [XLSZ04]. **lumping** [KS12]. **Lyapunov** [Las98].

M [Bar08, Dod89, Eco99, Elc94, FY11, HH16, HW92, NJ95, SNS19, BPLD21, GZDW21, AGC07, BB96, CRP93, Dud97, EZB06, ET87, Elc94, FK96, FY11, Fra05, GV10, HH16, LK08, Lu09, MN05, MK23, ÒLC95, PR08, PV11, PZ04, Ros06a, SKA09, SK11, SNS19, TS07, VY08, BPLD21, GZDW21]. **M/D** [Lu09]. **M/D/1** [EZB06, TS07]. **M/G/** [PZ04, VY08]. **M/G/1** [AGC07, BB96, CRP93, FK96, MN05, MK23, ÒLC95, PV11, Ros06a, SKA09, SK11]. **M/G/1-Type** [PV11]. **M/G/l** [NJ95]. **M/G/s** [LK08]. **M/M/1** [Elc94, SNS19, BPLD21, GZDW21]. **M/M/1/** [HH16]. **M/M/K/N** [FY11]. **Machine** [CHRW94, For93, Fre91b, Fro91, Gla91, LK96, PR88, Cag17, CSZ03, CZ06, CHKL13, Fre91a]. **Machines** [BBCP97, BCD95, CHW89, Fro95, HW92, Rig92, JST01, Rat19]. **Mackey** [Bax96]. **magneto** [RB06]. **magneto-optical** [RB06]. **Maintained** [KM88]. **Maintenance** [BGDR03, CS92, JA06, Wee90, BY99, CHKL13, ÇÖ15, HS13, Jia19, Rig02, SvNKC00]. **Majorization** [Joe12, FPSL03]. **Make** [LM88, GTDKÖ09, MAS06]. **make-to-stock** [GTDKÖ09, MAS06]. **Makespan** [BBCP97, BCD95, LK96, BHM09, JST01]. **Making** [Ros06b]. **Malus** [OKA22]. **Management** [XZP18, AL09, GKL23, LK09]. **Manufacturing** [ER95, Sob95, HS13]. **Many** [BBS96, BC98, GSW93, LM88, BM02b, LZ19]. **many-server** [LZ19]. **Mapping** [SW95]. **Marginal** [Mei91]. **markdown** [KLT12]. **Marked**

[BBW91]. **market** [BCR05, CVB05]. **markets** [KTÇ14]. **Markov** [MY11, AW89, Abd17, Ald87, AFP88, ACG95, Ang01, AÖ12, BBS88, BR97, BGG07, BB97, BM11, BDM15, BKP01, Bro91, Cal97, ÇÖ15, CCP90, CJ96, CK88, CSvD02, DOW93, DKK94, DP95, EK09, FHJ94, Fil91, FTC98, Fra99, GKPR99, GV94, GI88, GT07, HHvU07, Hes92, HJ95, HP00, HV95, Hua20, JCDJ22, Joh98, KS12, KL10, Ken94, Kij92, KW89, KM07, Kul04, LW19, LY04, LK09, Lor18, LP23, MP02, MBP07, MR95, Man96b, MK21, Miy02, PR97, PV11, Pla92, PT93b, RW92a, Ros87a, Ros88a, Ros13, Sen89, Sen91, Sen93b, SZF18, SC03, SX22, Spi15, SS20, SKL12, SR90, TYZ19, TV91, VS87, Van92a, Wak98, Wak00, WWZ15, Yan98, YZ98, YZL00, YS89, YSM06, YHZ06, Zaz07, ZYL10, ZYSZ21, dCHQ09, vD88, vdL11]. **Markov-Modulated** [BR97, CJ96, DP95, Abd17, AÖ12, BDM15, KL10, LK09]. **Markovian** [BK95, EBTD22, FM16, Fra19, Gut97, LST$^+$22, NS21, TZS22]. **Marshall** [Joe12, FL13, GKB13]. **Martingale** [GI95, HW90, Ros95, YZ03, Kha07]. **martingales** [MK23]. **Mass** [Ros87c, Sha98, AZR08]. **Match** [DY90a, Dav95]. **Matching** [ADS88, Sad96, Sch98, BDPS11]. **Material** [MR88]. **Materials** [Tay87]. **Mathematical** [Bax96]. **matrices** [KS01]. **Matrix** [Ald93, CSvD02, HY21, HH16, MT22]. **matter** [Ano87b, Ano87a, Ano87d, Ano87c, Ano87f, Ano87e, Ano87h, Ano87g, Ano88b, Ano88a, Ano88d, Ano88c, Ano88f, Ano88e, Ano88h, Ano88g, Ano89b, Ano89a, Ano89d, Ano89c, Ano89f, Ano89e, Ano89h, Ano89g, Ano90b, Ano90a, Ano90d, Ano90c, Ano90f, Ano90e, Ano90h, Ano90g, Ano91c, Ano91b, Ano91e, Ano91d, Ano91g, Ano91f, Ano91i, Ano91h, Ano92b, Ano92a, Ano92d, Ano92c, Ano92f, Ano92e, Ano92h, Ano92g, Ano93d, Ano94e, Ano95b, Ano95e, Ano96d, Ano97d, Ano09b, Ano09a, Ano09d, Ano09c, Ano09f, Ano09e, Ano09h, Ano09g, Ano10b, Ano10a, Ano10d, Ano10c, Ano10f, Ano10e, Ano10h, Ano10g, Ano11b, Ano11a, Ano11d, Ano11c, Ano11f, Ano11e, Ano11h, Ano11g, Ano12b, Ano12a, Ano12d, Ano12c, Ano12f, Ano12e]. **matter** [Ano12h, Ano12g, Ano13b, Ano13a, Ano13d, Ano13c, Ano13f, Ano13e, Ano13h, Ano13g, Ano14b, Ano14a, Ano14d, Ano14c, Ano14f, Ano14e, Ano14h, Ano14g, Ano15b, Ano15a, Ano15d, Ano15c, Ano15f, Ano15e, Ano15h, Ano15g, Ano16b, Ano16a, Ano16d, Ano16c, Ano16f, Ano16e, Ano16h, Ano16g, Ano17b, Ano17a, Ano17d, Ano17c, Ano17f, Ano17e, Ano17h, Ano17g, Ano18b, Ano18a, Ano18d, Ano18c, Ano18f, Ano18e, Ano18h, Ano18g, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano20h, Ano20g, Ano21c, Ano21b, Ano21e, Ano21d, Ano21g, Ano21f, Ano22b, Ano22a, Ano22c, Ano22e, Ano22d, Ano22g, Ano22f]. **maturity** [PZ19]. **Maxima** [BZ05, OS90, DZB12a, DZB12b, Tan04]. **Maximal** [ALR00, BT95, Nad17]. **maximization** [Tar11]. **Maximize** [Fro95, RS89]. **Maximizing** [AAD08, Lef01]. **Maximum** [BW95, CFFH98, LOdBP87, LM87, SS92, MT16]. **may** [FG89a]. **Maze** [GA90]. **McMillan** [SZF18]. **MDP** [HvdW08, vdL11]. **Mean** [Gup16, HSB23, Lyn97, PR97, Ros87a, Ros88a, Ros89, SP98, SA18, BH23,

DMM16, DGG22, GV11, HZW01, KA04, KMT18, LCYY22, NDB13, NL07, PC22, Ros99b, ZCJL23]. **mean-variance** [NL07, PC22, ZCJL23]. **Means** [Jun88, Ros06b]. **measure** [dCBB22, CBG15, Men04, Mi99, SK20, YZL00]. **Measurement** [GM96, EA06]. **Measures** [FTC98, He89, LL91, Ste87, Van97, CLN20, CBBG20, GT10, GMZ10, HKA22, KMS20, NFMFSA20, Olu11, SH19, WH20, ZAE19, Zog23, SC23]. **mechanics** [HJM09]. **Mechanism** [JS89]. **Memory** [HPR96, BCZZ19]. **memoryless** [KL12]. **merge** [HBKK03]. **Message** [RS90]. **metaheuristic** [Gut03]. **metatheorem** [RL99]. **Method** [Ald87, AK96, BPvdW91, CE96, HW90, YZ03, YWZH21, dK89, ABI22, GDRV10, HY21, JCDJ22, PL20]. **Methods** [MR88, WN10, CS03, GW12, GRSV14, NS04, QWGV23, Yin21]. **Metropolis** [RBM02]. **Metropolis-type** [RBM02]. **Michael** [Bax96]. **Milton** [OST06]. **Minima** [OS90]. **Minimal** [KG89, KG92, Men94a, Pre02]. **Minimax** [Bla95]. **minimization** [JST01]. **Minimize** [BBCP97, BCD95, WAI95, CSZ03]. **Minimizing** [BHM09, LK96, Xu91, Ros15, SXWW22]. **Minimum** [Abr93, Nay89, Cov10, LP23, THM04, ZK06]. **mining** [SH00]. **minus** [Fen22]. **Mismatch** [HvdHR09]. **missions** [ÇÖ15]. **mitigation** [EFG17]. **mixed** [BBCN01, GFH22, HLZ23, IASB23, KN00, LSW21, QWW19, Rao15, Yan20]. **Mixing** [BBS88, vdL11]. **Mixture** [BLS12, BPT89, BKB22, BLS03, BSL15, FE01]. **Mixtures** [GG96, Lyn99, BS08, BS06, DLU99, Li05, Lyn03, NH04, SAF22]. **MNL** [PdB22]. **Mobile** [AdHBvO14, LT00, VMB00]. **mobiles** [Abd16]. **mode** [Bel11]. **Model** [AdHBvO14, BC98, BL87a, BL88, BS91, CS92, CHL94, DG94, ER95, EGL92, FG89a, Fla89, FGR10, Fro91, HKL94, KR94, MD06, MW94, NJ95, RTW09, SD97, Spi91, Tak90, Tay87, Van92b, WXWH18, WWS18, XWTW18, YZ03, Abd17, AP99, ABEK17, ABD23, BCR05, BPS14, BOT09, BA02, BPS06, BMK08, CM05, CH15, CY21, CX23, CL23, CH12, DRR22, DCN05, DL10, EK21, FW15, FL20b, FM17, Fra19, FNC20, FL22, GS23, GB22, GV11, Haj15, Han19, HL14, HLZ23, JQZD23, KTÇ14, KS02, KPS03, KL10, KK01, mKK22, Koc23, Lef06, LZ10, LQ15, LC07, Mah13b, MMY20, Nad08, NDB13, OKA22, ÖAA01, PdB22, PS02, PZ19, PZ21, PT11, RB06, Tar11, WXL20, WAvHD09, WJYL22, XYZC23, XXN21, Yan20, YXZ23, YWC23]. **Modeling** [DvdH97, FE01, GCDB20, GN15, HS88, HS91, DDK22, LnG22, LK23]. **Models** [AAES10, AF97, BBS96, BR97, BB97, CFM$^+$88, Gut97, HS92, HK96, Keb94b, PP02, RW92a, Sch96, SY92b, Van96a, WSX18, ARK03, AR14, AR00, AL15, ABS12, AS18, BSF21, BCZZ19, BKB22, BBP20, BB02, BP01, BKM10, BDPS11, Çağ16, Cai02, CR21, CF12, CY06, CH11, CLSS13, DXX16, DKC21, DF08, DCL$^+$05, FH17a, GKPR99, GFH22, Gup16, HSB23, HCX06, Idr23, LP15, LWZ16, LXYL21, LZ19, MIK23, NS04, NH04, NS22, NYZ04, NBR13, Ols01, OE10, Pek99a, SK20, SBZ16, Sta11, YWZH21, YSM06, ZB12, ZHZ15]. **Moderate** [WWH18]. **Modes** [Dud97, NJ95]. **Modular** [Her95]. **Modulated** [BR97, CJ96, DP95, Abd17, AÖ12, BDM15, KL10, LK09, SS20].

Modules [AENS94, ES91, Men94b, YBL22b]. **Moment** [KG92, Van88, WWS18, dK89, Pap21, Pen15, Spi15, Tag00]. **Moment-Iteration** [dK89]. **Moments** [AvER95, PR08, CL23, NWB13, YWZH21]. **monitored** [BGDR03]. **monitoring** [ASKZ21, GZY22]. **Monotone** [AS96, CHYZ93, GKL87, LL98, Bro09, KM19, Ros06b]. **Monotonicities** [Lin97]. **Monotonicity** [DLB12, GK88, HJ95, HP89, JD07, Kul04, MS91, Miy04, Miy05, SI04, Van96a, Van97, YHZ06, vDTW88, ASZ17, AO18, AO19, BEFK04, PT11, Rol05]. **Monte** [EGL92, FH95, Hei01, Lom94, RW92b]. **Montmort** [Sch98]. **mortality** [LK23]. **Moshe** [BCZZ19]. **motion** [CLS21, DM03, Fen22, PH23, Rao15]. **motions** [LKG19]. **mountain** [BPvdDS99]. **Move** [Cho99, CL06, CW90b, Fil98, Hil99]. **Move-forward** [CL06]. **Move-to-Front** [CW90b, Fil98, Cho99, Hil99]. **Moving** [MJ95, MP97, Ros99a]. **Moving-Average** [MP97]. **MSMPR** [CH87]. **MSP/1/** [CSP12]. **MTBF** [Ang01]. **Multi** [CK15, DvdH97, ET87, EM19, Mit18, PT94, SB13, Ano21a, AÖ12, BKK17, Çağ16, CMZ17, DO16, EFG17, IVA15, NS17, POdCW21, TAM$^+$21, YBL22b, YBL23a, YBL23b, ZAE19]. **Multi-armed** [CK15, BKK17, EFG17]. **multi-channel** [TAM$^+$21]. **Multi-Class** [EM19, PT94, SB13, Mit18, IVA15]. **multi-dimensional** [CMZ17, DO16]. **multi-disciplinary** [Çağ16]. **Multi-Echelon** [DvdH97]. **multi-item** [AÖ12]. **multi-resource** [NS17]. **Multi-server** [ET87]. **multi-state** [Ano21a, POdCW21, YBL22a, YBL22b, YBL23a, YBL23b, ZAE19]. **Multiarmed** [RS98a]. **multichain** [Wak00]. **Multichannel** [LT00, YM92]. **Multiclass** [BvHvO97, HK96, RS89, Rig96, SP98, BHM09, Khe08, THM04]. **multidimensional** [FL22]. **multimedia** [SKA09]. **multinode** [Yam99, Yam00]. **multipath** [XC10]. **Multiple** [AMK18, Cao17, CW90b, KL98, LT00, Pre94, RS90, ASZ17, BCZZ19, Bro00, CHKL13, CN00, CR07, Che20, DF21, DZB12a, DZB12b, FOF07, Mah19, Mat19a, MK19, Mat19b, MK21, NS21, Ros11, ZB12, ZHZ15]. **multiple-outlier** [ASZ17, BCZZ19, DZB12a, DZB12b, ZB12, ZHZ15]. **multiple-player** [Ros11]. **multiple-recipe** [CHKL13]. **multiplicative** [Gup16]. **Multiscale** [BB97]. **Multiserver** [Che97, KS92, PT96, vDTW88, ADGZ09, JD07, Tij08]. **multisets** [Mah13a]. **multiskill** [Bhu09]. **multistage** [FZ19, KAR09]. **Multistate** [LL98, HKA22, Men02]. **Multistation** [AM87]. **multitype** [AHW10]. **Multivariate** [ANFPLCSL05, KK06, MC91, ZH07, BBHK10, BGR11, CB20, DFS10, HS13, KK05, LZH16, Mon07, Roy02, WH20]. **Multserver** [SS92]. **mutation** [HM19]. **mutual** [LFNC23, LMZ22]. **Myopic** [MCB18].

N [Kha13, CG96, CG96, FY11, PR08]. **Nakamoto** [GPM22]. **names** [AR14]. **Nash** [Che12, SD22a]. **natural** [GKL23]. **Navigation** [BA18]. **NBU** [DFS10, Li05]. **NBUC** [Li05]. **NBUE** [Fro11]. **nearest** [Ald22, LAWZ01].

Necessary [Eco03]. **Negative** [BBS97, CP93, TS07, WJ18, Jia19, Mat19a, Mat19b, SC03, Tim16, XH11, XDZ15, YDJ23]. **Negatively** [WWS18]. **Nested** [HBvdMB18, ZP16]. **Nets** [HS88, HS91]. **Network** [AY94, BS91, Dod89, EGL92, Hun91, JLAE18, LL90, Lom94, YM92, Abd16, AW05, AGM01, BvHTvO18, BHM09, DP21, DRR22, DL10, HBKK03, HM16, HBG21, JLAE17, JC18, KMS15, LFNC23, MK17, Mat17, Mat19a, MK19, Mat19b, TAM$^+$21, Tim16, VMB00, Wan17a, Yin21]. **network-unfriendly** [Abd16]. **Networks** [AF92, AB93, Bar96, BT95, Bou96, Buc97, BvHvO97, CP93, Cha94, CP95, CL91, FS89, GS92, Gel93, HL92, HL91, Key90, Lin97, LT00, PMB96, RS95, RW92b, Sch95, SP98, Tak96, Wan21, Whi88, vD95, AS00b, AY08b, BR17, BH02, BJ19, BA18, Cag17, CM00, CFKP99, DKSS06, DM22, DF21, Eco03, FM16, FH17a, FMR17, FWH21, Fou16, GRSV14, JL19, JCDJ22, Kad17, KT01, KAA12, LW14, Mar16, MK21, Pek21, PM17, Wan17a, Yin17, ZAE19, Zaz04, Zha21b]. **Neural** [JLAE18, Abd16, BR17, HM16, HBG21, JLAE17, TAM$^+$21, Tim16, Wan17a, Yin21]. **neutral** [GT10]. **Neutrons** [Kol94]. **Newton** [McN89, WK88, Whi89]. **next** [vSvDdK$^+$20]. **NN** [Rot93]. **No** [DG91b, Fre91a, HKL94, BH23]. **no-mean** [BH23]. **Node** [CHL94, AW05, CBBG20, Mah13b]. **Nodes** [Men94a, Abd17, Fou16]. **Noise** [Bax96, Bre90, AAK19]. **Noises** [Miy04, Miy05]. **noisy** [RL03, RL05]. **Non** [CF06, MCB18, WWS18, XWTW18, BdlPS15, Bru16, FL22, HLW16, IVA15, LC07, MG21, Mat17, MK19, PT20, Spi15, SXWW22, Tar17, Tim16, ZCJL23]. **non-cooperative** [Bru16]. **non-entropy-based** [MG21]. **non-explosiveness** [Spi15]. **non-Gaussian** [LC07]. **non-homogeneous** [PT20]. **non-negative** [Tim16]. **non-observable** [Bru16]. **Non-parametric** [WWS18, XWTW18]. **non-Poisson** [HLW16]. **Non-preemptive** [MCB18, IVA15]. **Non-Quasiconvex** [CF06]. **non-random** [BdlPS15]. **non-stationary** [FL22, HLW16, Mat17, MK19]. **non-tradable** [SXWW22]. **non-zero-sum** [ZCJL23]. **Noncentral** [LC97]. **Nonexponential** [MvD97]. **Nonhomogeneous** [GK88, Koc96, PSZ00, SSS02, Yan98, BLRS01, dCBB22, Hua20, ZYSZ21]. **Nonidentical** [KX10]. **Nonlinear** [Fan96, Idr23]. **nonmonotone** [Kul04]. **Nonnegative** [CCdO01, Pap21]. **Nonnegativity** [HYL07]. **Nonparametric** [YXZ23, RSS09]. **Nonpreemptive** [Gla91]. **nonreporting** [PS10]. **nonsimple** [HPS08]. **nonstandard** [BGG07]. **Nonstationary** [Pen15, BY99, MK21]. **Nonuniform** [Ald88]. **Normal** [Jun88, Lin90a, Lin92b, Lin95, Bro01, LZH16, Mon07, Mon13, NH04, PZ21, Röl22, Sta11]. **Normality** [Ang95, CBL93]. **normalized** [GR12]. **Note** [Ald93, BBS97, Cha94, Fre91b, Fro91, HvdL03, HH00, Kij92, Mad93, MvD97, Miy04, Miy05, MPP93, NQ01, PR88, Ros88a, Tam98, Tij08, Van96a, vD88, AGC07, BMR05b, CF13, FL13, FWGD00, Kon03, LW19, LZ19, Men02, Rol05, Ros03b, WWZ22, vZS04]. **Notification** [SO94]. **Notion** [ANFPLCSL05]. **Notions** [SS87, DFS10]. **Number** [Abr93, OGP95, RS89, Ros89, Sen93a, YLB96, AK08, Cha99, CGM21, LLY22, Mi00, Pek99b, PY14, Röl22, RB06]. **Numbers** [Kol92, SAS89, HL01, WWZ15]. **Numerical**

[BPvdW91, GV90, TV91, dI06]. **NWU** [BL02].

Object [Ber96]. **Objects** [Ste87]. **observable** [BCD+14, Bru16]. **observation** [Tar11, XYZC23]. **observations** [LS11]. **Observed** [NQ01]. **obsolescence** [PLS23]. **obtain** [NH04, Ros23]. **occupancy** [CLSS13, LRW09]. **Occupation** [Ros87a, Ros88a, Sie93, YZL00]. **Occurrence** [ZL02, DDK22]. **Off** [KL98, BKKP05, FZ15, VM04]. **offering** [FS23]. **Offers** [DY90a]. **Oil** [Ben90, Ben92, Sta11]. **Oilfields** [Ben90]. **old** [HKS07]. **Olkin** [Joe12, FL13, GKB13]. **On-Line** [CW90a]. **On-Off** [KL98, VM04]. **On-road** [HM16]. **on-times** [BKP01]. **On/off** [BKKP05]. **One** [BK03b, For93, Fre91a, Fre91b, Lin19, Ros11, vdHvHE01]. **One-Armed-Bandit** [BK03b]. **One-Machine** [Fre91b, Fre91a]. **one-shot** [Lin19]. **one-way** [vdHvHE01]. **Online** [BMSB20]. **Open** [Bar96, LK96, Ali23, GHvdL07, MK21]. **open-loop** [GHvdL07]. **opening** [Mei14]. **Operating** [PP02, Pan08]. **Operation** [Dud97, MD06, Rig02]. **Operational** [XZP18, BSF21, DO03, ÖAA01]. **Operations** [Kol92]. **Operator** [ER95, KL15]. **operators** [XMH21]. **Optical** [Smi97b, RB06]. **Optimal** [sADL02, Asl22, AL91, BPLD21, BC98, BL88, BB06, Ben90, Bro99, BK95, CCdO01, ÇÖ15, CH88, CXY12, CHS87, CHH90, CS92, DJ07, DG91b, DK22, DH94, Dud97, Elc94, FZ93, FZ15, Fro95, Fro99, GKL23, GS93, GTDKÖ09, HH96, Kay09, Key90, KAR09, KLT12, Kyr03, LKH14, Li94, LFNC23, LHY19, Lin19, LR97, LZY23, MJ95, MAS06, Men94b, MZS16, Nic16, ÖK14, PT94, PT96, Pan08, Pap21, PSC92, Rig96, Rig98, Rig02, RL03, RL05, Sai98, Sat97, SK11, Sie93, SBZ16, ST94, SvNKC00, Sto05, UKM12, VT92, Van97, Van96b, WWZZ23, WB96, Wee90, XMBG02, Xu23, YH88, Yao89, Zha21b, Zie96, vdL11, AAR11, AS00b, BEFK04, BJ23, BCD+14, BKK17, GHvdL07, GN14, HH16, HS13, LWL19, LCYY22, LSSZ16, Ros15, SH00, Sen01, Vil16, WS06, XC10, ZP16, ZK06]. **Optimality** [BC94, BY99, CHRW94, CF06, FOF07, FR94, FL05, FY11, HK90, LT00, Ngu91, Sen93a, CGK99, LAF99]. **Optimally** [AMK18, AS00a]. **Optimization** [BB97, BB98, CF06, DG94, FK96, He89, KNN15, MD06, RS94b, BLBPV17, GN15, JA06, LQ15, PdB22, Pek21, Wan21, ZZ13]. **Optimum** [GS98, Yin17]. **Option** [FH95, Hei01, Rao15, DO03, FKL02, GB22, KKJ22, PH23, Yan20]. **option-based** [DO03]. **Options** [Wan18b, WSX18, CW23, FL05, FH13, FWGD00, Han19, mKK22, MCL22, PG22, PGZ22, PZ19, RS00, Wan17b, WWL17, WXL20, XXN21]. **orbit** [Dim17, Dim23]. **Order** [ANFPLCSL05, BZ13b, BCS92, Bro09, BN18, CLC98, CK88, DG91b, Fro95, GD18, Keb94b, Kha13, LY13, LAWZ01, LMZ22, MMS93, MS91, Ott93b, Pla92, SSS04, SSS08, Tak90, XH11, Xu13, AKP05, AEAN23, ASZ17, AHOS23, BBHK10, BMR05a, BGR11, BNT06, BN11, CM05, CLSS13, FRR02, HN19, HSB23, HZW01, HZ05, HZ06, HJK07, HWZ12, HM20, Koc23, LX06, LMH14, LMH12, MH10, MGM21, PKK13, Pap21, SI04, TA11, WWH18, XH08, XH09, XZ11, YZZ23, Yu21, Zar23,

ZZZ21, ZK06, ZL09, ZB12, ZHZ15, ZH07, vdWY03]. **Order-book** [GD18]. **Order-Preserving** [Keb94b]. **Ordered** [YBL23b, Bha99, BB00, HYL07, Lin00, Lor18]. **Ordering** [BZ13b, CPS89, DZH12, DKC21, DKB22, DZZ18, Fre91a, GV90, HJK07, KK06, Kha13, LY13, MHZ10, SH23, SO94, Wan18a, WAI95, Win97, XH09, Xu13, Ali23, ABJ22, AO18, AO19, BBHK10, BGR11, DKSS06, HN19, HZ04, KA04, KK05, LZH16, MIK23, Roy02, XH08, XZ11, ZK06, ZH09]. **Orderings** [Alz88, BKB22, DLP90, Keb94a, SW95, YWL22, AK05, BFRR01, BOR06, CV22, DFS15, DLU99, DZB12a, DZB12b, FRR02, HZ06, MH10, MPH13]. **Orders** [HH00, Kor03, NBR97, SS98, BS06, BHK03, HZW01, wWW04]. **organ** [BDPS11]. **oriented** [Zha21a]. **Ornstein** [KR94, YWZH21]. **Orthant** [Han03, XWTW18]. **Orthant-dependent** [XWTW18]. **Oscillation** [Ang95, CBL93]. **other** [FS20]. **outcome** [Lef06]. **Outlier** [Ang89, ASZ17, BCZZ19, DZB12a, DZB12b, KK01, ZB12, ZHZ15]. **Output** [YM92, vD95, BKKP05, Cal10, Sto05]. **output-queued** [Sto05]. **outsourcing** [BLPS05]. **Overflow** [Man96b, Ngu91, KNN15]. **overhead** [ZPD06]. **oxide** [KN21].

P [Kha13]. **Packet** [Ott93b, YM92, Cag17, DF21, Kad17, Yin17, Zha21b]. **Packing** [CFFH98, CW90a, DHR00]. **pages** [Sch96]. **Pair** [SAS89]. **Pair-Connectivity** [SAS89]. **paperback** [Sch96]. **paradigm** [OK08]. **paradox** [Ang06, BJ19, Bro06, HZ04, Ros03a]. **Parallel** [BC94, BBCP97, BCGW92, CHRW94, CHW89, GV94, GV90, GSW93, HK92a, HK92b, HW92, KX08, LR97, Men94b, Rig92, VR89, Wan18a, WB96, YZ89, ABJ22, BM02a, Bru16, DKM16, DLB12, DDL14, FZ15, FH17b, HLM16, KX07, LL03, LWL19, Mah13b, Mah14, Mah19, NDZ22, XMBG02, YBL22b, ZDZ20, Zha11]. **parallel-series** [LWL19]. **parameter** [BHM09, EA06]. **Parameterization** [Lyn97]. **Parameterized** [Lyn97]. **Parameters** [AF97, EGL92, AHOS23, HSB23, PdB22]. **Parametric** [BB97, BB98, WWS18, XWTW18]. **Pareto** [BJ23, NZP18, NDZ22]. **Pareto-optimal** [BJ23]. **Parisian** [HLZ23]. **Part** [Her95]. **Partial** [Bro89, Fre91a, OS90, AAES10, BFRR01, CW22, LQ15, Roy02, Tar11, ZZ13]. **partially** [Lor18]. **particular** [FNC20]. **partitioning** [DO16]. **partitions** [BHP05]. **parts** [BvHTvO18, LST$^+$22]. **Passage** [BS87, DP93, Lef96, RL93, SS87, vdHHV01, Zaz07]. **past** [ASKZ21, CLN20, Qiu19]. **Path** [Mah91, Men94a, SY92b, VT08, ALM07, KP07, Pen10]. **Paths** [CBM18, Dod89, Van01, ZBA05]. **patient** [AZR08]. **Pattern** [HT96, Ros99b]. **patterns** [LK23]. **payment** [Xu23]. **Peaks** [Ros87e]. **Peer** [VT08]. **Penalties** [For93, PT94, CZ06]. **penalty** [Xu23]. **Penetration** [Kol94]. **pension** [KKL17, LP23, PC22]. **Percentage** [Lin94b]. **percentages** [Nad17]. **percentile** [SY15]. **Percentiles** [ET87, Lin90b, Lin94a]. **Percolation** [BS14, vdHHV01]. **Peres** [LLY22]. **Perfect** [Fil98, CS03]. **Performability** [Van96a, vD95]. **Performance** [Bru16, CBBG20, KT01,

KSM88, LL91, LDVT22, Lu09, Man96a, SVL02, Van97, AS18, BH02, CW22, GRSV14, LSW21, LW14, Pek99a, THM04, WÇC22]. **performance-per-cost** [LSW21]. **Period** [AW95, AGC07, Bar08, CGM21, Pek99b]. **Periodic** [Ros87c, DDK22, FLL12, LXH04, vdHvHE01]. **periodic-review** [LXH04]. **Periodically** [AF97, vdHvHE01]. **periods** [Gra08, PR08]. **Perishable** [Per97, BLPS05, BBP20, GLW11, NPS04]. **permanent** [KN00]. **Permutation** [Ang95, CBL93, PSC92, BHP05]. **Permutational** [CZL96, GRSV14]. **person** [Che09, Che11, Che12, MI10, TvdW06]. **Perspective** [BF91, Eli05]. **perturbation** [CL23, FWGD00]. **perturbed** [YXZ23, YZL00]. **PES** [Ano87b, Ano87a, Ano87d, Ano87c, Ano87f, Ano87e, Ano87h, Ano87g, Ano88b, Ano88a, Ano88d, Ano88c, Ano88f, Ano88e, Ano88h, Ano88g, Ano89b, Ano89a, Ano89d, Ano89c, Ano89f, Ano89e, Ano89h, Ano89g, Ano90b, Ano90a, Ano90d, Ano90c, Ano90f, Ano90e, Ano90h, Ano90g, Ano91c, Ano91b, Ano91e, Ano91d, Ano91g, Ano91f, Ano91i, Ano91h, Ano92b, Ano92a, Ano92d, Ano92c, Ano92f, Ano92e, Ano92h, Ano92g, Ano93a, Ano93b, Ano93c, Ano93d, Ano94b, Ano94c, Ano94d, Ano94e, Ano95b, Ano95a, Ano95c, Ano95d, Ano95e, Ano96a, Ano96b, Ano96c, Ano96d, Ano97a, Ano97b, Ano97c, Ano97d, Ano98a, Ano98b, Ano98c, Ano98d, Ano09b, Ano09a, Ano09d, Ano09c, Ano09f, Ano09e, Ano09h, Ano09g, Ano10b, Ano10a, Ano10d]. **PES** [Ano10c, Ano10f, Ano10e, Ano10h, Ano10g, Ano11b, Ano11a, Ano11d, Ano11c, Ano11f, Ano11e, Ano11h, Ano11g, Ano12b, Ano12a, Ano12d, Ano12c, Ano12f, Ano12e, Ano12h, Ano12g, Ano13b, Ano13a, Ano13d, Ano13c, Ano13f, Ano13e, Ano13h, Ano13g, Ano14b, Ano14a, Ano14d, Ano14c, Ano14f, Ano14e, Ano14h, Ano14g, Ano15b, Ano15a, Ano15d, Ano15c, Ano15f, Ano15e, Ano15h, Ano15g, Ano16b, Ano16a, Ano16d, Ano16c, Ano16f, Ano16e, Ano16h, Ano16g, Ano17b, Ano17a, Ano17d, Ano17c, Ano17f, Ano17e, Ano17h, Ano17g, Ano18b, Ano18a, Ano18d, Ano18c, Ano18f, Ano18e, Ano18h, Ano18g, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano20h]. **PES** [Ano20g, Ano21c, Ano21b, Ano21e, Ano21d, Ano21g, Ano21f, Ano22b, Ano22a, Ano22c, Ano22e, Ano22d, Ano22g, Ano22f, Ano23a]. **Petri** [HS88, HS91]. **Phase** [Zie96, vdMR08]. **Phase-Type** [Zie96]. **Physically** [Bal92]. **Picking** [wWW04, LAWZ01]. **piece** [NL07]. **Pitfalls** [RSZ93]. **plan** [LP23, PC22]. **plane** [CBG15, HP03b, Zha21a]. **Planning** [MD06, BCR05, BMSB20, HKS07]. **Plans** [CHYZ93]. **Play** [DY90b]. **Play-the-Leader** [DY90b]. **player** [Ros11]. **plays** [CR19, CR21]. **Plots** [DK13]. **Pocket** [Lin90a, Lin92b]. **Pocket-Calculator** [Lin90a, Lin92b]. **Point** [BBCP97, BS98, CHW89, DG94, HW90, Kol92, SW95, Tak96, Idr23, LS11, PLS23]. **Points** [Lin94b]. **poison** [SD97]. **Poisson** [BL87b, dCBB22, CL23, Cov10, FG91, FS20, GS23, GLW11, GK88, He89, HLW16, KPS03, Koc96, LRW99, MP97, NWB13, NYZ04, PR94, PSZ00, PT20, RMS94, Ros06b, SD97, SZ03, XYZC23, XDZ15, YXZ23, ZYWN06]. **Policies** [AK96, BK95, CCdO01, FZ93, FL98, Gla91, HPR96, HK96, MCB18,

PP89, Sen93a, SS89, AK08, AGM01, BPLD21, BLPS05, BH02, BY99, BP01, Bhu09, BKK17, CGK99, CK20, FL05, FS23, GTDKÖ09, GN14, KAR09, KNN15, LKH14, Sen01, UKM12, Vil16, ZK06]. **Policy** [AL91, CRP93, HK90, HK92b, LN92, McN89, Per97, WK88, Whi89, AW12, BGDR03, CXY12, CHL03, EFG17, GHvdL07, HS13, LC07, MK23, Ros15, WWZZ23]. **Policy-Improvement** [Whi89]. **Policy-Improvement/Newton** [Whi89]. **Pollaczek** [JS96]. **Pollaczek-Khintchine** [JS96]. **Polling** [AY94, Bla98, Bor95, BWY93, CS93, FL98, Sch95, Van97, VY08, vdMR08, ABS12, AS18, BW14, DPV16, GHvdL07, Ols01, Pek99a, WAvHD09, vdHvHE01, vdWY03]. **Pólya** [CB20, Che20, Mah23, Nad17]. **Polymer** [Tay87]. **Polynomial** [BI88]. **polynomials** [DM08, GCDB20, LP15]. **pool** [Hwa00, HL01]. **Pooling** [Tur98, HL04]. **Population** [LOdBP87, ASZ17, LCYY22]. **Populations** [BZ13b, DY90b, Kha13, LY13, Xu13, BBCN01]. **Portfolio** [LQ15, SBZ16]. **portfolios** [DKB22, DF08]. **Positive** [CP93, HJ95, KG87, HL01, Mat19a, MK19, Mat19b, PLS23, SC03, XDZ15]. **Positive-Valued** [KG87]. **possibility** [CVB05]. **possibly** [CH11]. **postponement** [FH13]. **Power** [Bla98, HS88, HS91, SO94, CM05, DO03, EA06, WXL20, ZBA05]. **Power-Series** [Bla98]. **powers** [Bel11]. **pp** [Sha98]. **pp.** [Bax96]. **PR** [NQ01]. **Precedence** [LR97, DFS15, MGM21]. **predator** [Kyr03]. **predefined** [PKK13]. **Prediction** [Bla95, ZPD06]. **Predictive** [GM96, CHKL13]. **Preemptive** [Fro91, HW92, Mit18, Sha88, CSZ03, Cao17, IVA15, MCB18]. **preemptive-repeat** [CSZ03]. **Preface** [Ano23b]. **preferential** [Zha21a]. **Prefix** [MO95]. **premium** [MZS16]. **preparation** [DPV16]. **Presence** [DLR87, GM96, HM87]. **Preservation** [BS08, BC13, BS06, BLS03, IASB23, MXH18, MMS93, SW95, XMH21, KM07]. **Preservations** [Li05]. **Preserving** [Keb94b]. **Prevention** [Kwo14]. **preventive** [HS13]. **price** [GT10, Yan20]. **Pricing** [FH95, GLW11, KKJ22, RMM87, RS00, WWL17, Wan18b, WJYL22, YWC23, BCD$^+$14, CX23, GTDKÖ09, GT10, GB22, HMW09, Hei01, mKK22, KLT12, PC14, PG22, PGZ22, PH23, Rao15, XC09]. **principle** [WWH18]. **Principles** [PW98, AILR08, MZS16]. **Priorities** [CHL18, HvdW97, Mit18, IVA15]. **Priority** [CLC98, PT93a, SP98, SO94, VM12, Lyn03]. **Probabilistic** [Ald93, ADS88, Chy91, GV90, IBI08, Keb94a, ABI22, DMM16, DRR22, DCN05]. **Probabilities** [Ald88, Dub98, GV10, KMT18, LT96, Las98, MS91, Ros87a, Ros98, SA18, Yao89, vD88, BOT09, CM05, CGK99, Cov10, FS20, FL22, GT07, HL04, Kla00, Lu13, Mat17, MK21, Miy02, PT11, Ros22, SGF20, Tan06, TS07, VMB00, vSvDdK$^+$20]. **Probability** [And95, BCS92, Gou94, HT96, Lin92a, Lin92b, MY11, Miy92, MT93, Sad98, SR90, YZ03, Bri14, BH23, Çağ16, CY06, HY21, KM19, LZ10, NYZ04, PL20, Tan04, Zha99]. **Probing** [Ald88]. **Problem** [BC98, Ber96, BWY93, BK03b, FGR10, PT93b, Pre94, RMM87, Rig87, Sai98, Sch98, TS96, Ali23, BJ13, Bro13, CMZ17, CR07, CSL09, CL06, DvdLR11, FOF07, FH13, GN14, KR01, LS11, Lin04,

Rig11, Ros03b, Ros13, SH00, Tag00, VA05, Yan20]. **Problems**
[Bro89, Fre91a, Fre91b, GV90, CY10, CR15, HS13, KM12, ME14, PKK13, PRZ22, YXZ23]. **Procedure** [BLP93, Rei90, KS12]. **Procedures**
[CHS87, CS90, Jun88, BLBPV17, ZP16]. **Process**
[Cal97, CJ96, DG94, Dav95, DP93, Hes92, Kha99, KG89, KG92, KR94, Lef01, Lyn97, Ott93a, Ott93b, PR97, Tay87, WAI95, YZ98, Yec88, YLB96, ZL02, BC13, BM11, BH23, CB20, CX23, Cov10, DDK22, DA03, GT10, HS13, JC18, KPDR16, Kyr03, Kyr04, LS11, MT16, PT20, SS20, WWZ22, XDZ15].
Processes
[AFP88, Bal92, BW95, Bha87, BBS97, BS98, BK95, CCP90, DY90a, Fan96, GK88, HW90, Joh98, KR87, Kij94, Koc96, KW89, Lef96, MR95, MP97, McN89, MS93, MS91, Ngu91, PS93, PW98, Sen89, SW95, SSS02, SY92a, Smi97b, SD97, Sti07, TSW97, Wak98, Wei88, Whi89, YLB96, YM92, BS08, BGG07, BLRS01, BOR06, BPvdDS99, BdlPS15, dCBB22, CW23, CN00, CF13, CZ03, CLSS13, HY21, Hor01, HP00, HM19, JZY22, KSS15, KPH10, KS01, LDVT22, MZ17, Miy02, MOSU10, OK08, PSZ00, Rao15, SX22, Spi15, SZ03, SZ05, VHBSW22, Wak00, WWL17, Whi00, ZCJ04].
Processes-Martingale [HW90]. **Processing** [BC94, GV90, HW92].
Processor
[BK93, FM17, HvdW97, Ros90b, Tak90, EZB06, LW13, Lu10, Lu21].
processor-sharing [LW13, Lu21]. **Processors** [LM87, LR97, Spi91, HP03a].
Product [BCS92, GS92, KS92, Mar16, NS21, RW92b, VV88, Yao89, BB02, BvHTvO18, DO16, Yam99, Yam00]. **Product-Form**
[RW92b, Mar16, NS21, BB02, BvHTvO18]. **Product-Type** [BCS92].
Production [AM87, AF97, PP02, Van96b, YZ98, AÖ12, BPS14, CXY12, GTDKÖ09, KAR09, PC14, SLZ04, Sta11, XC09, ZAMB21].
Production-Inventory [PP02, BPS14, CXY12]. **products**
[GLW11, HKS07]. **profile** [FMR17, KM16, ZD19]. **profiles** [ÖAA01]. **Profit**
[BT95, XC09]. **profitability** [GPM22]. **prognosis** [LDVT22].
Programming [MD06, YZ98, BMSB20, GM16, JA06, RB10, RB12, Sen01].
Programs [CCdO01, SH00]. **progressively** [MG21]. **project** [RL03, RL05].
projection [KKL17]. **prone** [AAD08]. **Proof** [Ang95, LC97, Ros88b].
propagation [DCL+05]. **Properties**
[AAR11, BZ13b, BL89, BFR99, BPT89, BN18, CLN20, CS94, DZZ18, GK88, Kha13, LG89, LY13, LMH12, MMS93, MC91, Ott93b, RMS94, Rei90, Xu13, AAC14, AEAN23, BC13, BLS03, BVA13, BN11, CM00, DLB12, EQ22, GK07, HZ05, HWZ12, IASB23, JD07, KK01, Khe08, Mah13b, Mah14, NBR13, PO15, QWW19, SH23, SAF22, TA11, VHBSW22, Zar23, Zha21a]. **Property**
[CHJ95, DP95, DLP90, MY11, SSS04, SSS08, Yan98, ZYL10, CB20, CLSS13, KL12, KM07, LK09]. **Proportional**
[Che09, CGKS96, KX08, KX07, Koc23, NDB13]. **Proportionate** [PSC92].
protocol [Lu09, Lu10]. **ps** [FZ19]. **ps-queue** [FZ19]. **pseudo** [RL99]. **public**
[KKL17]. **Puiseux** [HPS99]. **pure** [GT10, Tar11]. **put** [WWL17].

QBD [HY21]. **quadrature** [dI06]. **Quality** [Ang97, DR95a, HMW09]. **Quantifying** [AILR08, ZZ13]. **Quantile** [KMS20, DMM16, Qiu19]. **Quantile-Based** [KMS20, DMM16]. **quantiles** [MNH15, WWH18]. **quantity** [AÖ12, ZK06]. **quarter** [CBG15, HP03b]. **quarter-plane** [CBG15, HP03b]. **Quasi** [AFP88, DKK94, KW89, Yam99, Yam00, DXX16, MT16]. **quasi-birth-death** [MT16]. **Quasi-product** [Yam99, Yam00]. **Quasi-Reversibility** [KW89]. **Quasi-Statically** [DKK94]. **Quasi-Stationary** [AFP88, DXX16]. **Quasiconvex** [CF06, FL20b]. **Queue** [BB96, CG96, CRP93, CFM+88, DG91b, Dud97, ET87, Eli08, FK96, FY11, Fla89, GV10, HK90, HK92b, JS89, LN92, Miy92, NQ01, RSZ93, SS92, Sha88, SK11, dK89, AGC07, APR20, BPLD21, BM02b, Bro00, BdBS20, Cha99, CGM21, CBBG20, CW22, DMvU07, Dim23, DA03, EK09, EZB06, EBTD22, FZ15, Fra13, Fra05, FZ19, GZDW21, GZ09, HH16, HS07, IVA15, KN00, LAF99, LZ10, Lu09, MN05, MK23, MC11, PY14, Rav21, Ros06a, SZ02, SKA09, SC03, THM04, TS07, Tij08, WS06, YT23, ZCC23, vdHvHE01]. **Queued** [ALR00, Sto05]. **Queueing** [AdHBvO14, BW95, Bou96, BS91, BvHvO97, Cha94, CP95, CSP12, CJ96, CLC98, DP95, Elc94, HH96, HL92, KL98, LL90, Lin97, RS89, Sen89, SP98, ABEK17, AJK01, BR17, CM00, DP21, Eco99, HAA22, Jia19, KMS15, NS21, ÖK14, PY16, SNS19, WFM09, Yam99, Yam00]. **Queues** [AW95, AdHBvO14, AB93, BCG89, Bar96, BZ05, CPS89, CP93, CGKS96, CPR91, Gou94, GSW93, HvdW97, HK92a, HBvdMB18, Man96a, MS91, MT93, ÒLC95, PT93a, PT94, PV11, PZ04, PMB96, RSZ93, SB13, Tij92, WB96, AY08a, Bar08, BB06, BDM15, BCD+14, BPvdDS99, BDPS11, Bru16, CM00, CCC05, DKM16, Dim17, FM17, HKK10, Hor01, JST01, JD07, Koo04, LW13, LK09, LW14, LSSZ16, Lu21, ML01, Nak01, Pan08, PW12a, PW12b, Pen15, Rol05, SI04, SAdK04, TZS22, VHBSW22, Whi00, XMBG02, XLSZ04, Zha99]. **Queuing** [Ott93a, sADL02, AL09, AKR+04, AGM01, ADGZ09, AILR08, BM02a, BMK08, DKSS06, Fen22, Has07, LRW09, Lin02, Miy02, RL01, RB10, YHZ06]. **Quick** [NS04]. **Quicker** [GV90]. **quickest** [JL19].

R [CCC05]. **Radio** [RS95, YM92]. **Rainflow** [Joh98]. **Random** [Ald93, BC94, BF90, BS14, BS98, BvHvO97, But89, Cha94, CLC98, ÇÖ87, CFFH98, CW90a, DK09, DS87, FH94, GMW14, Han03, HvdW97, He89, Her95, HM94, Hwa00, JLAE17, JLAE18, JR92, KWA96, KG87, Kol92, Mei91, NZP18, OS90, Pal90, PP02, Reg90, Rig87, Ros87e, Ros88b, Ros90a, SS89, SW95, Sha88, Sie07, Sob95, Ste87, Van01, VY08, WWS18, WJ18, Xu91, Yin21, vdHHV01, Abd16, ALM07, AAKN09, AR14, Ald22, ASKZ21, AKS11, BC13, BM02a, BR17, BPS06, BMR05b, BKL22, BPR10, BdlPS15, BC18, CZ06, CR19, CMH13, CBG15, DP21, FHS13, FH17a, FPOP08, Fro11, GT07, HP03b, HPS08, HZW01, HYL07, HM16, HBG21, HL01, HL04, KA16, KMS15, KX12, Kon02, Kon03, KAJ07, KAA12, LLY22, Lu13, MPH13, NK05,

NYZ04, Pap21, PR04, Rat19]. **random** [Röl22, SVL02, SK23, SZF18, SD22b, Sti07, TAM+21, Tim16, Wan17a, WN10, XH11, ZD19, ZL09, vdHvHE01]. **Random-Access** [Ros88b]. **Random-Bit** [But89]. **random-time** [GT07]. **Randomized** [DY90b, FR94, ABEK17, FOF07, LP15]. **Randomly** [RB05a, RB05b, SGF20]. **Randomness** [Rot93]. **Range** [Ott93a, ZL09]. **ranges** [BCZZ19, MH10]. **Raphson** [McN89, WK88, Whi89]. **Rare** [CMZ17, KMT18, Lag06, Vil18, ZL02]. **Rare-event** [KMT18]. **Rate** [AM87, AH96, BS93, BSS98, BLS12, BF91, CRP93, CJ96, CH87, CHJ95, Din95, Elc94, HH00, HV95, HT96, KK06, Lyn99, RB05a, YZ03, Ali23, AO18, AO19, BSL15, BK09, Bro14, CR01, DZB12a, DZB12b, FE01, GK21, GK07, Gup16, KK05, LW19, Lyn03, MAS06, NH04, NBR13, PM17, PT20, RB05b, Sta11, WJYL22]. **Rates** [BZ05, HH96, HY90, KX08, AKR+04, Ang04, APR20, BPLD21, BB06, BL02, BKP01, BKKP05, Cai02, FNC20, GV11, KS02, KX07, LWZ16, LW14, NS17, TYZ19]. **Ratio** [LCYY22, Lu10, PT11, Sad98, Wan18a, AEAN23, BBHK10, BGR11, Chi21, DZB12a, DZB12b, HZW01, HZ04, HM20, ZZ13]. **Rayleigh** [MG21]. **Rayleighs** [WN09]. **re** [Mei14]. **re-opening** [Mei14]. **Reachability** [CL91]. **reachable** [DO16]. **Reading** [Sha98]. **real** [MT22, TvdW06]. **real-world** [TvdW06]. **Realizable** [Bal92]. **Really** [Ros87c]. **Recall** [Sai98]. **Recapture** [LOdBP87]. **Receivers** [LE94]. **recipe** [CHKL13]. **reconsidering** [Zog23]. **Record** [AR97, GK88, Tam98, AAC14, BCMS23, BOR06]. **records** [BCMS23, Cho99]. **Rectangle** [CFFH98]. **Recurrence** [CK88, FH94]. **Recurrent** [Ban92, YBL22b]. **Recursions** [AS96]. **Recursive** [BR97, Mah91, Rei90, Tar17, PL20, Zha21a]. **Red** [Dub98, Che09, Che11, Che12]. **Red-and-Black** [Dub98, Che09, Che11, Che12]. **Redialing** [CGK99]. **reduced** [CX23, HSB23]. **Reduction** [AW96, Ros88c, Ros90a, RL01]. **redundancies** [YWL22]. **Redundancy** [BEP88, FL20a, MMD11, NFMFSA20]. **Redundant** [LM87]. **Reed** [OE10]. **reentrant** [Fra19]. **reentrant-line** [Fra19]. **reflecting** [KMS15, OKA22]. **refusals** [Pek99b]. **Regenerating** [ZL02]. **Regeneration** [ACG95, FTC98, CN00]. **Regenerative** [BLP93, GI95, HM19, NS04]. **regime** [BDM15, GB22, LXYL21, LP23, ME14, Mat19a, MK19]. **regime-switching** [GB22, LXYL21, LP23]. **Region** [Rot93]. **Regression** [HCX06, WXWH18, WWS18, XWTW18]. **regret** [CK20, PdB22]. **regular** [LMH14, LMH12]. **Regularity** [Ken94, MS93, CB20]. **regulation** [BJ23, Sti07]. **rehabilitation** [BMSB20]. **reinitialising** [Vil16]. **reinsurance** [BJ23, MZS16, WWZZ23]. **Rejection** [Gou94]. **rejoinder** [BZ13a]. **rejuvenation** [FM17]. **Related** [LL91, HM19, KMT18, PO15, XDZ15, ZPD06]. **Relation** [HT96]. **Relations** [DFS15, KW94, AO18, AO19, HY21]. **Relationship** [PP89]. **Relationships** [NFMFSA20, PL20]. **Relative** [HvdW97, RS98b, HM21, IVA15, MFN17, TYZ19]. **Relaxation** [BF90, KR87, RBM02]. **Release** [BLP93, Fre91a, Kha88, LC07, SD22a].

Reliabilities [DH87, HL91]. **Reliability** [BI88, BL89, BPvdW91, BSS90, BPT87, But89, CE96, ÇÖ87, DG94, DK88, DR95b, FS89, Fis91, GK07, Gup15, HM87, JR92, LM87, LZ00, Lom94, Nay89, RMS94, SSS02, vdH87, Ang01, Ano21a, BS08, DDK22, DM08, Fro11, GSV16, Gup07, GKB13, HBKK03, IASB23, JCDJ22, KA04, LC07, Men02, NBR13, POdCW21, RKFI21, Sha98]. **reliability-constrained** [LC07]. **Reliable** [KSM88, AS00a, AS00b, NS04]. **Relief** [Dov87]. **remaining** [FC22, Lu21]. **remarks** [Gut14, Kha07]. **Removable** [FK96, BPLD21]. **Removal** [BB96, Gel93, JS96, MK17, Mat17]. **removals** [GZDW21]. **Reneging** [LK08, JD07]. **Renewal** [AH96, Ban92, BL02, CL91, Dav95, EGL92, FLL12, Lyn97, McN89, Ros87b, SD97, vdWSvN08, BS08, BC13, Bri14, BH23, CT23, DDK22, FNC20, LDVT22, Miy02, PK06, PT11, XDZ15]. **Renewal-Type** [Ban92]. **Renewals** [Ros89, BH23]. **rényi** [LZ11, LW19, Röl22]. **Reordering** [Ros90b]. **Repair** [KM88, KG89, KG92, PR88, vdH87, DKSS06, Fro99, RKFI21]. **repairable** [GZDW21, HKA22]. **Repairman** [BWY93]. **Repairmen** [Fro95, KM88]. **Repeat** [Fro91, CSZ03]. **Replacement** [CS92, SS89, Van92b, CV22, UKM12]. **Replacing** [AMK18]. **replenishment** [KTÇ14]. **replenishment-liquidation** [KTÇ14]. **Replication** [FG89b]. **reporting** [PS10]. **Representation** [BS87, CBG15, DMvU07, Fen22]. **representations** [NS22]. **requirements** [AÖ12, DF21]. **RES** [KSS15]. **Reservation** [FR94, FY11, Key90, Ngu91, FOF07]. **reserve** [BK06]. **reservoir** [BR17]. **Residual** [BFR99, GKL87, KG89, KX10, MGM21, MPP93, ASKZ21, dCBB22, DLB12, GV11, Gup16, HSB23, HZW01, JZK20, KP12, LL03, LZ11, NDB13, Olu11, SY15]. **resilience** [HSB23]. **resilience-scale** [HSB23]. **resistance** [KAJ07]. **resistances** [AAKN09]. **Resistant** [Ang89]. **Resolving** [Ali23]. **Resource** [Mit18, Tur98, EM19, GKL23, NS17]. **Resources** [Li94, NS21]. **Respect** [HH00, MS91, SI04]. **response** [CY10]. **responsive** [DA03]. **restless** [Vil16]. **Restocking** [BL87b]. **Restricted** [HS92, PV11]. **Result** [HP89, LC97, Pal90, Gut03]. **Results** [BR97, CSP12, KG87, Koc96, RW92a, VdK87, AKP05, BGR11, BPR10, CR01, CV22, DKC21, DKB22, DvdLR11, HN19, KS02, KX12, LX06, LZ11, Qiu19, SI04, WÇC22, XZ11, ZHZ15, vdMR08]. **Resume** [Sha88]. **Retrial** [AY08b, CRP93, HH96, SK11, Tak96, AGC07, Bro00, Dim17, GZDW21, MK23, ML01, SKA09, SNS19]. **Retrials** [Elc94, RB10]. **Return** [Elc94]. **returns** [FL05, RL03, RL05]. **revenue** [PdB22]. **revenues** [MK17, Mat19b]. **Reversed** [BSS98, HH00, CR01]. **Reversibility** [Che97, KW89, KMS15, SKL12]. **Reversible** [CHL94, HJ95, AHW10, Fra99]. **Review** [BZ13b, Bax96, Joe12, Kha13, Man96a, Sch96, Sha98, Xu13, BBP20, FW15, LXH04]. **Revisited** [Ang97, Ben92, SS92, MHZ10, SD22a, SZ03, XH08, XH09]. **Revisiting** [BGR11]. **Reward** [Fro95, HPR96, McN89, ARK03, HS13, Mi00, Wak00]. **Rewards** [CCdO01, HV95, IwW97, HPS99]. **RHR** [AK05]. **Right** [LM88].

Risk [BBS97, GT10, LP15, LM88, VM12, XZP18, AK08, BJ23, Bro99, Cai02, CW23, CX23, CL23, Chi23, DF08, FNC20, FL22, GZ09, HL14, HLZ23, LS11, LMH12, Miy02, PC22, PT11, Ros03b, SXWW22, SH19, WXL20, WH20]. **risk-minimizing** [SXWW22]. **Risk-neutral** [GT10]. **Risks** [LM88, AP99, DKB22, MNH15, NS22]. **Risky** [McN88]. **RNA** [GN15]. **road** [HM16]. **robin** [Mal22, Mal23]. **robot** [VM12]. **robot-safety** [VM12]. **robust** [CVB05]. **Role** [AENS94, ES91, Gup07]. **Roller** [GV11]. **Roller-coaster** [GV11]. **Roots** [CSP12]. **Ross** [AH96, Kha07]. **Rotation** [LK23]. **round** [Mal22, Mal23]. **round-robin** [Mal22, Mal23]. **Routing** [BEFK04, Bou96, CP95, CHL18, HL92, Sch95, SK11, ST94, Tur98, ADGZ09, Asl22, BM02a, Bhu09, Bro00, Bru16, Cag17, LKH14, Lin04, PKK13, RB12, Sto05, Wan17a]. **Rowwise** [WWS18]. **Ruin** [FL22, NYZ04, YZ03, CMZ17, CY06, CL23, Lu13, Tan06, Xu23]. **Rule** [BLP93, CW90b, Fil98, Kha88, LT00, Cho99, Haj15, Hil99, Pin07, VM12]. **Rules** [Ang89, DY90b, Ros90b, SP98, CL06, vdL11, vdWY03]. **Run** [CW90a, ARK03, Ang01, Ros99a]. **running** [MT16]. **Runs** [Van96b]. **runways** [BEFK04].

s [FH94, LK08]. **SABR** [PZ21]. **Safe** [McN88]. **safety** [VM12]. **sale** [BK06]. **sales** [PLS23]. **Salesman** [Lal90]. **Sample** [CBM18, KMT18, LOdBP87, SY92b, SA18, BCZZ19, LHL08, MH10, WWH18, ZL09]. **Sample-mean-related** [KMT18]. **Sampler** [Din95]. **Samples** [DZZ18, DZB12a, DZB12b, GDRV10, HZ06, TE15, Yu21, ZZZ21]. **Sampling** [DLR87, DY90b, Fil98, GS93, Gut97, HM94, JR92, Kol94, Ros98, BdBS20, EQ22, GK21, GR12, LCYY22]. **Saunders** [ABJ22, Gup15]. **Savage** [Mei14]. **scalability** [KSvH14]. **scalable** [Voi09]. **Scale** [Whi88, ASZ17, BKB22, BA18, Bro13, CS03, DKC21, DKB22, HSB23]. **Scaled** [Wan18a]. **Scaling** [VHBSW22]. **scan** [BK03a]. **Scattering** [Kol94, HPS08]. **schedule** [DDK22]. **Schedules** [KT97, Wee90]. **Scheduling** [ALR00, AKR$^+$04, AZR08, APR20, BBCP97, BCD95, CHRW94, CHW89, ER95, FG89a, Fre91a, Fre91b, Fro91, Gla91, HW92, IwW97, LL90, LL91, LR97, MCB18, PT93a, PT94, PR88, PSC92, RW95, RS89, Rig96, ST94, VT92, ZCC23, AAR11, CSZ03, CZ06, Cao17, KR01, Pin07]. **Scheme** [Ald93, BB98, MD06, Tar17]. **Schemes** [BC94, FG89b, HS92, EQ22, Mah23, YK00]. **Schur** [AENP89, CS94]. **Schur-Constant** [CS94]. **Sciences** [Bax96, MY11]. **scientific** [OST06]. **scores** [Mal22, Mal23]. **screens** [GN15]. **Search** [AFP88, Ber96, GA90, HS92, MJ95, RS94b, ZBA05, ALM07, BHP05, KM16, Nic16]. **search-cost** [BHP05]. **seasonal** [Ros22]. **Second** [Bax96, Ott93b, Tak90, LMH14, LMH12, Zar23]. **Second-Order** [Tak90, LMH14, LMH12, Zar23]. **secretary** [DvdLR11]. **see** [ABS12]. **Seed** [CH87]. **select** [GW12]. **Selection** [CLC98, LHY19, Olu99, SK20, WNT23]. **selective** [DA03]. **Self** [Lal90, HM19]. **self-decomposability** [HM19]. **Self-Similar** [Lal90]. **Selling** [AL91]. **Semi**

[BGG07, KW89, PR97, Sen89, BM11, BKP01, ÇÖ15, GKPR99].
Semi-Markov
[BGG07, KW89, PR97, Sen89, BM11, BKP01, ÇÖ15, GKPR99].
Semicrystalline [Tay87]. **semidefinite** [GM16]. **Semimartingales** [BS93]. **sensing** [Gut14, PS10]. **sensitive** [Asl22]. **sensitivities** [GZ09]. **Sensitivity** [Fis91, FH94, FH95, LST+22, Miy00]. **sensor** [Abd17]. **Separation** [Kij94]. **SEPT** [CHRW94]. **Sequences** [Smi97b, CN00, FLL12]. **Sequencing** [BK93, For93, PT96, Rig92, Yec88]. **Sequential** [BN18, DY90a, Dav95, DY90b, LOdBP87, MR88, Rig87, BJ13, BN11, FH13, Rig11, ZH07]. **Serial** [Sob95]. **Series** [Bla98, CBM18, DG91b, GSW93, HHvU07, ABJ22, CY06, DLB12, DDL14, EK09, FH17b, Fro99, HLM16, JLL21, LL03, LWL19, Mah13b, Mah14, Mah19, MMD11, YBL22b, ZDZ20]. **series-parallel** [HLM16, LWL19, Mah13b, Mah14, Mah19]. **series/parallel/recurrent** [YBL22b]. **Served** [BvHvO97, CGM21]. **Server** [AW95, Bor95, BWY93, Bri88, DPV16, FK96, HAA22, MS91, RS89, RSZ93, Sch95, WB96, AW12, AY08a, AGM01, APR20, BPLD21, BM02a, BDM15, Bro00, Cao17, ET87, FM17, Jia19, KT01, KN00, LZ19, ÖK14, PW12a, PW12b, SKA09, SI04, Sto05, Yam99, Yam00, ZCA18]. **Servers** [AM87, DG91b, AHW10, AW12, sADL02, AAD07, AAD08, FS99, Haj15, Pan08, ZCC23]. **Service** [BCGW92, BvHvO97, CGKS96, FL98, LT00, MS91, Miy92, NJ95, SO94, WAI95, Win97, AKR+04, Ang01, APR20, BPLD21, BB06, BMK08, CJ96, FZ15, FZ19, HMW09, HLW16, LKH14, Lu21, MN05, MAS06, NS17, PW12a, PW12b, SHM09, VA05, WÇC22, WAvHD09, XMBG02, XLSZ04, vdMR08, vdWY03]. **services** [Tij08]. **Sessions** [HBvdMB18]. **Set** [CW22, SH19, Tem94, Hwa00]. **Set-Valued** [CW22, SH19]. **Sets** [Men94a, GW12, GDRV10]. **setup** [CXY12, FL20b, Yam99, Yam00, vdHvHE01]. **setup-cost** [FL20b]. **setups** [Ols01]. **Setwise** [CSK89]. **Several** [FY11, Jun88, AHOS23, Cho99, Zha21a]. **severity** [OKA22]. **Shaked** [BCZZ19]. **Shannon** [SZF18]. **shape** [BSL15]. **Shaped** [BLS12, AHOS23, NH04, NBR13]. **Shapes** [DG91a]. **Shaping** [CBM18]. **Shared** [AMK18, KW94, Khe08]. **Sharing** [HvdW97, Mit18, EZB06, EM19, FH17b, FM17, LW13, Lu10, Lu21, SLZ04, TP21, Yam00]. **Sharp** [BK09, KM19, Mei91]. **Sharpe** [Chi21, ZZ13]. **shelf** [FW15]. **Shift** [CS03]. **shipments** [BvHTvO18]. **Shiu** [XYZC23]. **Shock** [Keb94b, CH11, EK21, GFH22, MIK23]. **shocks** [CF12]. **Shop** [LL91]. **Shops** [LK96]. **Short** [Ott93a, PZ19, Van96b, QWGV23, YSM06]. **Short-Range** [Ott93a]. **short-term** [QWGV23, YSM06]. **Shortest** [Dod89, HK90, HK92b, VT08, Dim23, Rav21]. **Shortfall** [SP98]. **Shortfall-Based** [SP98]. **Shot** [Miy04, Miy05, Lin19]. **showcase** [MI10]. **showdown** [MI10]. **Showing** [Whi89]. **shuffle** [vZS04]. **Shuttle** [VT92]. **Shwartz** [Man96a]. **Sibuya** [HM19]. **sided** [BK09]. **Siegmund** [Lor18]. **signalized** [BAWD12, HvdW08]. **Signals** [Cha94, CP95, Gel93, HT96, Kwo14, MK17, Mat17, MK19]. **Signature** [ZAE19, TK08, YBL23b]. **Signature-based** [ZAE19]. **Signatures**

[YBL22b, IASB23, YBL22a, YBL23a]. **Similar** [Lal90]. **Simple** [BPvdW91, HT96, Lin95, Reg90, Ros88b, TV91, Van01, vDTW88, vD95, HPS08, Kyr03, Kyr04, Lin19, PH23, XZ11]. **Simpler** [SA88]. **Simulated** [Ald87, CBM18, CK88, GV94, KT97, RS94b, VBAK89]. **Simulating** [AW96, But89, FTC98, KH91, Ros88c]. **Simulation** [Ald87, AFP88, BB98, BK95, CN00, CE96, FH95, GI95, GW96, GSW93, HS88, JR92, LR91, PR97, Ros89, Ros90a, Sch98, BM02b, CMZ17, Cal10, CHL03, CS03, DM03, Gra08, Hei01, Lag06, Lin00, NS04, RL99, Ros23, WW05, WGI99]. **Simulation-Based** [BB98, CHL03]. **Simulations** [ACG95, RL01, Ros06b]. **Simultaneous** [Jun88, Rei90]. **Single** [AW95, AL91, Bri88, BK93, CHKL13, Fro91, Gla91, LT00, MS91, PKK13, PR88, RS89, ZCA18, AGM01, APR20, KK01, KN00, SI04, TZS22, YT23]. **Single-Hop** [LT00]. **Single-Machine** [Gla91, CHKL13]. **single-outlier** [KK01]. **Single-Server** [AW95, Bri88, ZCA18, AGM01, APR20, KN00, SI04]. **singletons** [KM12]. **Singpurwalla** [Roy90]. **singular** [Xu23]. **singularity** [WFM09]. **singularly** [YZL00]. **SINR** [GS98]. **SIR** [DGG22]. **SIS** [DXX16, VM04]. **Size** [BHP05, CH87, LOdBP87, VT08, Bro06, BHCKS04, EK21, HBV10, IBI08, MC11, OKA22, Ros06a]. **Size-** [CH87]. **Size-biased** [BHP05]. **size-biasing** [Bro06]. **size-interval** [HBV10]. **Sizes** [Sob95, CY21, GS23, YBL22a, YBL23a]. **Skellam** [GM14]. **skew** [PH23, ZY22]. **skew-elliptical** [ZY22]. **skewed** [Nad08]. **skewness** [AKS11]. **skill** [AW12, Haj15, RB12]. **skill-based** [AW12, Haj15, RB12]. **Skip** [AW89, Ken94, BPR10]. **Skip-Free** [AW89, Ken94, BPR10]. **Slotted** [YM92]. **slow** [CK20]. **Slowly** [DR97]. **Small** [Ben90, FWH21, PT20, SD22b]. **Small-world** [FWH21]. **smallest** [DKB22, Pin07]. **Sobel** [OST06]. **socially** [Ros15]. **Software** [BPT87, DDK22, DK88, Gut97, LM87, Nay89, Wee90, LC07, ÖAA01, SD22a]. **Sojourn** [AB93, EZB06, MN05, Khe08, LW13, Lu09, Lu10, MC11]. **Solitaire** [vZS04]. **Solution** [Ban92, Fan96, Kyr04, Tar17]. **Solutions** [GV90, KS92, CT23, CGM21, HY21, KSS15]. **Solved** [ER95]. **solvency** [BJ23]. **Some** [AAC14, Ang89, AS00b, BZ13b, BCMS23, BSS90, BPR10, CR01, CHYZ93, DK13, Fro11, FS20, Fro95, Gut14, KP12, Kha13, Kha07, KG92, KG87, Koc96, KX12, LX06, LZ11, LY04, Mah13b, Mah14, MMS93, MFN17, MC91, PS93, PK06, RMS94, RW92a, RSZ93, SS87, SS89, WJ18, XZ11, Xu13, ZHZ15, ZYSZ21, AR14, AHOS23, GKB13, IASB23, Mei91, NBR13, YXZ23, YHZ06]. **Sometimes** [DG91a]. **Sorting** [GS93]. **Source** [Yan98, SNS19]. **Sources** [CW95, KL98, Man96b, BM02b, VM04]. **Space** [MW94, Tak90, BB02]. **Spaces** [DF90, DO16, Lor18]. **Spacings** [DZZ18, AEAN23, Ali23, BCMS23, FRR02, HZ05, HZ06, KK00, KK01, LHL08, XH09, XZ11]. **spare** [BvHTvO18]. **Sparse** [Ald93, AR14]. **Spatial** [Miy04, Miy05]. **Spatiotemporal** [SY92a]. **special** [Cag17, CGM21, Pek21, Yan20]. **Spectral** [AW89, And95, Bal92, BS87, Bro91, DM03, Fra99]. **spectrum** [GSV16, Mah19]. **Speed** [ZL02, KAA12]. **spend** [BPR21, GPM22]. **Spent**

[Lef01]. **Spherical** [SSS02, SSS04, SSS08]. **spherically** [WWZ15]. **spiking** [HBG21]. **splitting** [GDRV10]. **sporadic** [Sta07]. **spot** [KTÇ14]. **Springer** [Bax96, Joe12]. **Springer-Verlag** [Bax96]. **Square** [BF91, Lin94b]. **Squared** [BC18, Chi21]. **squares** [Tim16]. **Stability** [CW90a, FL98, GS92, PZ04, Sch95, DHR00, DP21, Dim23, GN14, THM04]. **stabilize** [LWZ16]. **Stabilizing** [LW14, PM17]. **stable** [DP21]. **Staffing** [HLW16, LWZ16, DK22]. **Stage** [BLP93, HW92, Yec88, sADL02, SLZ04, ZCC23]. **staircase** [LRW99]. **Standby** [VR89]. **Star** [AHOS23]. **Star-shaped** [AHOS23]. **start** [DO03]. **start-up** [DO03]. **State** [DF90, GHS91, GI88, HKL94, PP02, RSZ93, Sch95, Tak90, TV91, Ano21a, APR20, BR17, BPS06, BCD$^+$14, BKKP05, BdBS20, Cha99, DO16, HHvU07, KS02, Lor18, Mat17, MK21, MS06, NS17, POdCW21, Rat19, Spi15, WAvHD09, Yam00, YBL22a, YBL22b, YBL23a, YBL23b, ZAE19]. **State-Dependent** [RSZ93, Sch95, APR20, BKKP05, KS02, NS17, WAvHD09, Yam00]. **state-independent** [BdBS20]. **states** [YZL00]. **Static** [CR15, Tay87, LKH14]. **Statically** [DKK94]. **Station** [LL90]. **Stationarity** [Fil91]. **Stationary** [AFP88, BS93, CCdO01, CW95, DF90, FHJ94, HJ95, Miy04, Miy05, PT93b, CCC05, DXX16, Dim23, FL22, HLW16, HvdL03, HP00, JLL21, KL15, MP02, Mat17, MK19, Miy00, Ros06a]. **Stations** [WAI95, Win97]. **statistical** [LK23, LZY23]. **statistically** [LYF16]. **Statistics** [BZ13b, BR95, BN18, Kha13, LY13, MMS93, SSS04, SSS08, Xu13, AEAN23, ASZ17, BBHK10, BMR05a, BGR11, BNT06, BK03a, Bro09, BN11, CLSS13, FRR02, HN19, HSB23, HZW01, HZ05, HZ06, HJK07, Koc23, LMH14, MH10, Pap21, TA11, WN15, WWH18, XH08, XH09, XZ11, XH11, Yu21, ZZZ21, ZB12, ZHZ15, ZH07]. **Status** [ZCA18]. **Steady** [GHS91, GI88, Cha99]. **Steady-State** [GHS91, Cha99]. **Stein** [Ros23]. **step** [Lin19]. **step-stress** [Lin19]. **Stieltjes** [BPvdW91]. **Stochastic** [ARK03, AF92, AM87, ASZ17, ABJ22, AS96, AÖ12, AF97, BBW91, BJ13, BF90, BCR05, Bax96, BLRS01, BMR05a, BOR06, BB97, BB98, BB00, BBCP97, Buc97, BHCKS04, BN18, CSZ03, CZ06, CF12, CHRW94, CPS89, CF06, CY21, CH87, CZB89, CFM$^+$88, CHW89, DJ07, DvdH97, Dod89, FG89a, FZ93, FL20b, FS89, For93, FRR02, Fre91a, Fro91, Gla91, GV90, HS88, HS91, HZ05, HZ06, HW92, KK01, KX07, KX08, KL98, Kor03, LL91, LK96, Li94, LL03, Lin97, LSSZ16, MD06, MW94, McN88, MS93, NDZ22, NBR97, PT93a, PT94, PS93, PR88, PSC92, Pin07, Rig87, Rig96, Rig11, RB06, SW95, SY92a, SAF22, VV88, Wan18b, YZ89, ZL09, ZB12, ZH09, AR00, AL15, BCMS23, BS06, BOT09, BA02, BP01, Bha99, Bor00, BdlPS15, CSL09, CR15]. **stochastic** [CLS21, CV22, DFS15, DLU99, Eco03, FH13, FH17b, GM16, GT10, GRSV14, Han19, Idr23, JZY22, KTÇ14, Kay09, KPS03, KAR09, KKL17, KKJ22, KR01, Mah13b, MP02, MIK23, MGM21, PKK13, PG22, Sen01, TP21, TA11, TvdW06, WÇC22, WJYL22, YWZH21, YZZ23, YWC23, Yu21, ZCJL23, ZK06, ZH07, Sch96]. **Stochastically**

[RS89, Voi09, Xu91, Lin00]. **Stock**
[SD97, WSX18, WAI95, BA02, GTDKÖ09, MAS06]. **stock-dependent**
[BA02]. **stopped** [BC13]. **Stopping**
[BC98, Ben90, Pre94, RS94a, Sai98, GN14, Kay09, Yan20]. **Storage**
[CFM+88, CPR91, BKKP05, EBTD22, FL05, PS02, Sta07].
Storage-Limited [CPR91]. **stories** [BH21]. **Strategic**
[DKM16, Kim22, ZAMB21]. **Strategies**
[HvdW97, Vil18, ABS12, GZDW21, HKK10, Idr23, SD22a, ZBA05].
Strategy [Dov87, FS23, HLZ23, KLT12, Nic16, PC22, SH00]. **stratified**
[EQ22]. **Stream** [Ott93a]. **streaming** [SKA09, XC10]. **Streams** [Bri88].
Strengthening [Ros95]. **stress** [Lin19]. **Strict** [CHL18, PT93a]. **String**
[Sad96]. **Strong** [DF90, WWZ15, LY04, TYZ19]. **Strongly** [GHS91, OS90].
Structure [AENP89, BL89, Joh98, KMS15, BB02, CR19, JC18, KM16,
YWC23, YBL22b, ZK06]. **Structure-reversibility** [KMS15]. **Structured**
[BC94]. **Structures** [Koh88, BFRR01]. **Student** [Lin92a]. **studies**
[Gup07, Gup15]. **Study** [ES91, Fil98, GSW93, HM15, Fra13, KMS20].
studying [EK09]. **style** [FWGD00]. **sub** [SH19]. **sub-additive** [SH19].
Subexponential [MOSU10, FL22, Tan04, Tan06, XLSZ04]. **Subgroup**
[DS87]. **Subject** [BL87a, BL88, Fro91, IwW97, KWA96, PR88, Xu91, Yao89].
subjected [VM12]. **Suboptimal** [HK96]. **subset** [CR07]. **subsets** [Sie07].
subsystems [LZY23]. **success** [CGK99]. **Successful** [RS89]. **successive**
[KS12]. **sufficient** [Eco03, MFN17]. **sum** [NS22, ZCJL23]. **Summation**
[RW92b]. **Sums**
[Bro89, NZP18, OS90, FPOP08, Fro11, MPH13, SGF20, WN09].
Superimposed [YLB96, LDVT22, Rao15]. **superposition** [BM02b].
Superpositioned [JLL21]. **superpositions** [BKL22]. **Supplementary**
[AR00]. **Supply** [FZ93, AW05, DPV16, LXH04, SLZ04, Wan21]. **sure**
[CK20]. **surface** [PZ21]. **survey** [Bur13, Sha13]. **Survival**
[CS94, AAES10, Bha99, CF12, KM19, SK20, YBL23a, Zog23]. **susceptibles**
[OE10]. **sustainability** [LnG22]. **swap** [CX23, CL06]. **swaps** [WJYL22].
Switch [ALR00, BvH93, Jaf92]. **Switched** [Whi88, vdHvHE01]. **Switching**
[AK96, Joh98, BKKP05, FZ15, GB22, LXYL21, LP23, WNT23]. **symmetric**
[Bro01, Nad08, WWZ15, ZH09]. **symmetrizing** [WN10]. **synchronization**
[EK09]. **Synchronized** [Miy92]. **System**
[BL87a, BL88, Bor95, BWY93, BS91, But89, CE96, CCP90, CCH99, CHC00,
CSP12, CJ96, CLC98, DR95b, DP95, DM08, Ege94, Elc94, Fis91, HM87,
HH96, JR92, KM88, Kor03, LL98, LZ00, MD06, Ott93a, Per97, RS02, VR89,
ZCA18, Zie96, vdH87, AHW10, AW12, sADL02, AY08a, AKR+04, AZR08,
ADGZ09, BGDR03, BKP01, CXY12, Dim17, Dim23, Eco99, FS99, Fro99,
GTDKÖ09, GSV16, GZY22, Gut03, Has07, HLW16, HP03a, HM15, Jia19,
LXH04, LRW09, LZY23, MAS06, Men04, Mi99, Mi21, MC11, NS17, OKA22,
ÖK14, PLS23, Rav21, Rig02, RKFI21, Spi91, Sta07, SNS19, VM12, XC09,
Yam99, Yam00, YS08, YWL22, YBL23b, ZBA05, vdHvHE01]. **system-point**
[PLS23]. **Systems**

[AMK18, AENS94, BI88, BFR99, Bla98, BEP88, BPT90, BN18, CH88, CHL94, CF06, Che97, CHJ95, DZH12, DJ07, DvdH97, DH94, ES91, FZ93, FL98, FH94, GS98, HH00, HY90, KWA96, KX08, KX10, KL98, KSM88, LM87, LK08, Man96b, MW94, Men94a, Men94b, MvD97, PT96, PP89, RS89, Rig96, Sen89, TV89, VV88, VdK87, Van97, VY08, Wan18a, Yao89, vDTW88, AL09, AJK01, ASKZ21, ABJ22, Ang01, Ano21a, AÖ12, AILR08, BLPS05, BFRR01, BMR05b, BW14, BVA13, BKKP05, dCBB22, CM05, CV22, DLB12, DDL14, DPV16, FL20a, FL05, FH17b, GHvdL07, GS12, HMW09, HM21, HAA22, HKA22, IASB23, Khe08, KX07, KM07, LL03, LYF16, LSW21, Lin02, LWL19, LAWZ01, Men02, MMD11, NPS04, NS04, NDZ22, NS21, NFMFSA20, PR08, POdCW21, PY16, PLS23, QWW19, Ros06b]. **systems** [RB10, SH23, SZ87, SY15, SHM09, Sto05, TP21, TK08, WFM09, WÇC22, YWL22, YBL22a, YBL22b, YBL23a, YBL23b, YHZ06, ZAMB21, ZDZ20, ZK06, Zha11, vdMR08].

t [BH23]. **Tail** [LT96, Las98, Lin90a, Lin92a, Lin92b, Ros98, ZY22, Dim23, FS20, Kla00, Miy02, PT11, STI18, SGF20, Tan04, SC23]. **Tailed** [FGR10, BM02b, Lu13, MN05]. **tails** [EZB06, Tan04]. **Tandem** [AdHBvO14, BCG89, CPS89, HK92b, HK96, HBvdMB18, PMB96, WAI95, Win97, sADL02, AAD07, AAD08, BdBS20, DMvU07, Koo04, ML01, Nak01, Pan08, SZ02, WS06, Zaz04]. **Tardiness** [For93, PT94, CZ06]. **Target** [MJ95]. **Targets** [Sat97, HMW09]. **Tariffing** [BT95]. **task** [HBV10, Wan17a]. **Tasks** [BCD95, BK93, AY08a]. **Taylor** [BC18]. **TCP** [BHCKS04, OK08]. **TDM** [CCP90]. **TDMA** [RS90]. **Team** [Ros22]. **Technique** [AB93, Reg90, RL93, VR89, AR00]. **techniques** [RB10, RB12]. **Temperature** [KT97]. **Temporal** [CBM18, SX22]. **tenable** [Mah13a]. **term** [FKL02, QWGV23, YSM06]. **Terminal** [Dov87]. **terms** [CBG15]. **ternary** [BMR05b, GSV16]. **Test** [CHH90, DG94, Gut97, Chi21, HWZ12, MG21]. **Testing** [BLSV03, BR95, CHH90, JL98, RMS94, SKL12, Yao88, YH88, BLBPV17, CHS87, ÖAA01, YDJ23, ZP16]. **Tests** [Abr93, And95, Rot93, Lin19]. **th** [Bar08, LHY19]. **Their** [BBS88, KH91, AJK01, AS96, AY08b, Cag17, IASB23, KSvH14, KSS15, YHZ06, Zog23, dCHQ09]. **Theorem** [CZL96, RS95, SAS89, Ste87, Van92a, DMM16, Hua20, SZF18, TYZ19]. **Theorems** [HS91, LY04, Ols01, SD22b, ZYSZ21]. **theoretic** [LnG22]. **Theoretical** [PO15]. **Theory** [AW89, BPvdW91, CZB89, DF90, Joe12, LE94, MS93, Ros87b, SSS02, Bri14, CVB05, KA16, Pek21, vdWSvN08]. **thin** [KN21]. **Thinning** [HW90]. **Thomson** [Cal97]. **threatening** [Vil18]. **Three** [HS92, Van88, Che09, mKK22, NL07]. **three-factor** [mKK22]. **Three-Moment** [Van88]. **three-person** [Che09]. **three-piece** [NL07]. **Threshold** [AGM01, BJ13, BCD$^+$14, CH11, FL05]. **Throughput** [AM87, ALR00, HBvdMB18, AAD08, DP21]. **Tight** [BNT06]. **Tijms** [Sch96]. **Time** [AR97, BBS96, Bha87, Bla98, BS87, CCP90, CG96, CBM18, CJ96, CL91,

CK88, DR97, DP93, ER95, ET87, Eli08, Fil91, GI88, Hes92, HJ95, HW92, KR87, Kha88, Kij92, Lef01, LN92, ÒLC95, PR97, PT93b, RS95, RS90, Ros87a, Ros88a, RS02, SS92, SB13, Tam98, Van96a, YS89, ZL02, dK89, ABD23, BC13, Bar08, BOR06, Bor00, Bri14, BH23, Bro06, Bro99, Cai02, CSZ03, CY06, CCC05, Che20, CSvD02, EZB06, Eli05, Fra13, Fra19, Fra99, FNC20, GT07, HJM09, HY21, HL14, HKK10, Hor01, HvdL03, HWZ12, JL19, JLL21, KA04, Khe08, KW13, LL03, LZ11, LWZ16, LW19, LRW09, LW14, LZ19, LSSZ16, MZ17, MW94, MC11, Pek99a, PZ21, PLS23, Ros99b, RB10, RKFI21, SZ99, SAdK04, SBZ16, SNS19, VHBSW22, Wan17b, Zaz04, Zaz07, vD88, vdMR08]. **Time-Dependent** [Kha88, Che20, Fra13, Fra19, FNC20, LRW09]. **time-discretized** [PZ21]. **Time-Inhomogeneous** [CK88, LW19]. **time-shared** [Khe08]. **time-to-empty** [Zaz04]. **time-varying** [HJM09, KW13, LWZ16, LW14, LZ19, LSSZ16, RB10, VHBSW22]. **Times** [AB93, Cha94, CGKS96, Dav95, DvdH97, FTC98, Fre91a, FH94, Koc96, NQ01, RS94a, Ros87a, Ros88a, SS87, VY08, AAKN09, AS18, BOT09, Bha99, BKP01, DLB12, DPV16, Fro99, GZY22, Khe08, KAR09, KW13, LW13, Lu10, MN05, MK23, Nak01, PW12a, PW12b, Ros15, STI18, SZ03, SZ05, XLSZ04, XYZC23, vdHvHE01]. **times-corrigendum** [PW12b]. **Timescale** [BB98]. **Tolerable** [Sad98]. **tolerant** [LM87]. **Total** [CE96, Xu91, CZ03, HWZ12]. **Tournament** [CHYZ93, Mal22, Mal23]. **tournaments** [CR19]. **Tp** [LHL08]. **tradable** [SXWW22]. **Traffic** [BM11, CPR91, AY08b, BAWD12, BW14, FS99, HvdW08, IVA15, KN00, LKH14, Lu09, PB06, Wan17a, vdHvHE01, vdMR08]. **training** [LK07]. **transfer** [EA06]. **Transform** [Keb94a, HWZ12, Tag00, dI06]. **transformation** [Bro06]. **Transient** [AW96, CZ03, CH87, KN00, Kyr04, OK08, WGI99, YS89, ZCJ04, Mat19a, WFM09, Wan02, YZL00]. **Transition** [Ros87a, vD88, JZY22]. **Transitions** [PV11, EK09]. **Transmission** [RB05a, RB05b, FM16]. **transplantation** [BDPS11]. **trap** [RB06]. **trapezoids** [Reu14]. **Travelling** [Lal90]. **treaties** [WWZZ23]. **treatments** [BMSB20]. **tree** [Hua20, HBKK03, QWGV23, SZF18, SD22b]. **tree-based** [QWGV23]. **treelike** [FH17a]. **Trees** [AFP88, GMW14, Mah91, MO95, SAS89, Ste87, ALM07, AAKN09, KM16, Kon02, Kon03, KAJ07, KAA12, KP07, LY04, SZ87, WWZ15, ZD19, Zha21a]. **trees-plane-oriented** [Zha21a]. **triage** [AZR08]. **Trials** [RTW09, Vil18]. **triangles** [Röl22]. **tries** [CM08]. **triggered** [CF12]. **Triggering** [Cha94]. **Truncated** [KR87, SK23]. **Truncation** [NBR97, CM00]. **Trunk** [FR94, FY11, Key90, Ngu91, FOF07]. **tunable** [DK09]. **Two** [AvER95, AFP88, AK96, Bal92, BLP93, BP01, BBCP97, Bro89, BK93, Che11, CHL18, CHW89, DP93, Dud97, DY90b, Hes92, HW92, LK96, MT93, ML01, NJ95, PP89, PP02, SS98, TSW97, VR89, ZAMB21, AW05, sADL02, BEFK04, BPS06, BB98, BSL15, BVA13, BvHTvO18, BK03a, BK09, Che12, CBBG20, DKB22, DKM16, DK88, Dim17, DZB12a, DZB12b, Fil98, HZ06, Idr23, JST01, KMS15, Men02, MZS16, ÖK14, Pan08, PY16, STI18, SLZ04, TYZ19, TvdW06, ZCC23, ZCJL23, vdHvHE01, vdMR08]. **two-carousel**

[BVA13]. **Two-class** [CHL18, Dim17]. **Two-Dimensional** [DP93, Hes92, BK03a, KMS15, STI18]. **Two-echelon** [ZAMB21, BvHTvO18]. **Two-Machine** [LK96]. **two-node** [AW05, CBBG20]. **Two-person** [Che11, Che12, TvdW06]. **two-phase** [vdMR08]. **Two-Point** [BBCP97, CHW89]. **two-queue** [vdHvHE01]. **two-server** [ÖK14]. **two-sided** [BK09]. **Two-Stage** [BLP93, HW92, sADL02, SLZ04, ZCC23]. **Two-State** [PP02, BPS06]. **Two-Unit** [VR89]. **Type** [Ban92, BCS92, PV11, SC23, Zie96, BHK03, BP01, MG21, RBM02, Zog23]. **type-II** [MG21]. **Types** [BK93, FY11, Idr23, MZS16].

Uhlenbeck [KR94, YWZH21]. **UMCP** [HS13]. **unbalance** [HBV10]. **unbalanced** [Idr23]. **Unbiased** [Nay89]. **uncertainties** [EA06, OE10]. **Uncertainty** [LL98, BHM09, Has07, Olu11]. **unfriendly** [Abd16]. **unified** [KX12, PKK13]. **Uniform** [Ald87, BPG12, DS87, SSS04, SSS08, Tan04, Bel11, CLSS13, GDRV10]. **Uniformization** [Kij92]. **Uniformly** [Kol92, AS00a, AS00b, SD22b]. **Unit** [VR89, CT02]. **Univariate** [BBHK10]. **Universal** [Sad96]. **unknown** [WC00]. **unreliability** [NS04]. **Unreliable** [PP02, SK11, vD95, Fou16, SKA09]. **unresolved** [HL01, HL04]. **until** [CL23]. **unvisited** [Ald22]. **upgrades** [DL10]. **Upper** [CY06, SZ03, Nak01, SZ05]. **Upsidedown** [BLS12]. **urgency** [BLPS05]. **Uri** [AEL08]. **Urn** [AFP88, FGR10, CH15, Che20, CH12, Idr23, Mah23, Nad17]. **urns** [Mah13a]. **Usage** [Gut97, Sat97]. **Use** [MD06, But89, YBL23a]. **Used** [MD06, JL98, YBL23b]. **Using** [BA18, BK95, Cal10, CSP12, FTC98, GSW93, Ros98, Ros23, SS87, WFM09, AS18, GDRV10, HY21, LC07, LCYY22, Pek99a, SK20, YWC23, dI06]. **Utility** [Tar11].

Vacation [NJ95, BKM10, TZS22, YT23]. **vaccination** [DGG22]. **validation** [BHCKS04]. **Valuation** [Han19, WSX18, DO03, GKL23, NPS04, Wan17b, WXL20, XXN21, YSM06]. **Value** [Her95, MCB18, Chi23, DMM16, SLZ04, TE15, WNT23, ZDS20]. **value-at-risk** [Chi23]. **Valued** [CW22, KG87, SH19, Wak00]. **Values** [BW95, GK88, AAC14, BOR06, ZDS20]. **Valuing** [CW23]. **Varentropy** [SK23]. **Variability** [BS98, OE10, SS98, SC23, BHK03, ZDZ20]. **Variable** [Her95, SK20, AK08, AR00, HCX06, SK23, WXWH18]. **Variables** [BS98, DS87, KG87, Mei91, NZP18, OS90, WWS18, WJ18, AKS11, BBHK10, BMR05b, CMH13, Fro11, HN19, HZW01, HYL07, KA16, KX12, Lin00, MPH13, NK05, Pap21, PR04, WN10, XH11, ZL09]. **Variance** [AW96, Bro01, Bro14, GKL87, LR91, Nay89, Ros88c, Ros90a, NL07, PC22, Pin07, RL01, Ros23, WJYL22, Zaz07, ZCJL23]. **variances** [MC11]. **Variation** [FR92, BC18, LMH14, LMH12]. **variational** [YXH19]. **Variations** [Sha88, PT20]. **various** [HL01, MK21]. **Varying** [AF97, RB05a, AKR+04, HJM09, KW13, LWZ16, LW14, LZ19, LSSZ16,

RB05b, RB10, VHBSW22]. **Vector** [SR90, Wak00]. **Vector-valued** [Wak00]. **vehicle** [HM16, KM16, PKK13]. **Verlag** [Bax96]. **Versatile** [Ott93b]. **version** [YBL23b]. **Versions** [LM87]. **Versus** [BvHvO97, JR92, YWL22]. **vertex** [AR14, Ald22]. **vertex-names** [AR14]. **Via** [FG91, BN18, DJ07, GW96, GN15, HJM09, Hei01, Men94a, PR97, PB06, Pen15, PP89, Ros90a, Sha88, WGI99]. **Video** [Hun91]. **Video-Data** [Hun91]. **view** [Idr23]. **Visit** [VY08, vdWY03]. **visit-order** [vdWY03]. **visual** [HM16]. **Viterbi** [LK07]. **VIX** [YWC23]. **vol** [Bax96]. **Volatility** [LXYL21, AL15, CY21, Han19, PG22, PZ21, WJYL22, YWZH21, YWC23, ZCJL23]. **volume** [Ano87b, Ano87a, Ano87d, Ano87c, Ano87f, Ano87e, Ano87h, Ano87g, Ano88b, Ano88a, Ano88d, Ano88c, Ano88f, Ano88e, Ano88h, Ano88g, Ano89b, Ano89a, Ano89d, Ano89c, Ano89f, Ano89e, Ano89h, Ano89g, Ano90b, Ano90a, Ano90d, Ano90c, Ano90f, Ano90e, Ano90h, Ano90g, Ano91c, Ano91b, Ano91e, Ano91d, Ano91g, Ano91f, Ano91i, Ano91h, Ano92b, Ano92a, Ano92d, Ano92c, Ano92f, Ano92e, Ano92h, Ano92g, Ano93a, Ano93b, Ano93c, Ano93d, Ano94b, Ano94c, Ano94d, Ano94e, Ano95b, Ano95a, Ano95c, Ano95d, Ano95e, Ano96a, Ano96b, Ano96c, Ano96d, Ano97a, Ano97b, Ano97c, Ano97d, Ano98a, Ano98b, Ano98c, Ano98d, Ano09b, Ano09a, Ano09d, Ano09c, Ano09f, Ano09e, Ano09h, Ano09g, Ano10b, Ano10a, Ano10d]. **volume** [Ano10c, Ano10f, Ano10e, Ano10h, Ano10g, Ano11b, Ano11a, Ano11d, Ano11c, Ano11f, Ano11e, Ano11h, Ano11g, Ano12b, Ano12a, Ano12d, Ano12c, Ano12f, Ano12e, Ano12h, Ano12g, Ano13b, Ano13a, Ano13d, Ano13c, Ano13f, Ano13e, Ano13h, Ano13g, Ano14b, Ano14a, Ano14d, Ano14c, Ano14f, Ano14e, Ano14h, Ano14g, Ano15b, Ano15a, Ano15d, Ano15c, Ano15f, Ano15e, Ano15h, Ano15g, Ano16b, Ano16a, Ano16d, Ano16c, Ano16f, Ano16e, Ano16h, Ano16g, Ano17b, Ano17a, Ano17d, Ano17c, Ano17f, Ano17e, Ano17h, Ano17g, Ano18b, Ano18a, Ano18d, Ano18c, Ano18f, Ano18e, Ano18h, Ano18g, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano20h]. **volume** [Ano20g, Ano21c, Ano21b, Ano21e, Ano21d, Ano21g, Ano21f, Ano22b, Ano22a, Ano22c, Ano22e, Ano22d, Ano22g, Ano22f, Ano23a]. **vs** [Bla95]. **Vulnerable** [Wan18b, CW23, Han19, Wan17b, WWL17].

W [Joe12]. **W.P.1** [YZ89]. **wagering** [Pen10]. **Wait** [ABS12]. **Wait-and-see** [ABS12]. **Waiting** [ET87, LN92, ÒLC95, PW98, SS92, SB13, SAdK04, dK89, vdHvHE01, Bar08, Bro06, CCC05, DPV16, HvdL03, JD07, KW13, Ros99b, SNS19, vdMR08]. **Waiting-Time** [ET87, LN92, dK89, CCC05]. **Walk** [CFFH98, Han03, Sha88, Ald22, BPR10, KMS15]. **Walks** [Pal90, CBG15, HP03b, HPS08, KAA12, Lu13]. **Warm** [Gra08]. **Warm-up** [Gra08]. **warranty** [BK06, HKS07, LK09]. **Wave** [RL93]. **Waxman** [Van01]. **way** [vdHvHE01]. **Weak** [Pla92, Hei01, Kwo14]. **weaknesses** [EFG17]. **wealth** [Zar23]. **Wear** [BL87a, BL88, PS93]. **weather** [ZPD06].

weather-related [ZPD06]. **Web** [YS08]. **Weibull** [AO18, AO19, GG96]. **Weight** [VT08]. **Weighted** [KG87, XWTW18, ALM07, BJ19, CSZ03, DM08, KP07, LYF16, Lu21, MPH13, Nad16, NBR13, Olu06, Olu11, PO15, SGF20]. **Weiss** [Man96a, Haj15]. **Wesley** [Sha98]. **Which** [GI88]. **White** [Bre90]. **who** [Nic16]. **Whose** [Bal92]. **Widely** [XWTW18]. **Wiener** [DP93, KH91]. **Wiley** [Sch96]. **Win** [Dub98, Ros22]. **window** [BHCKS04]. **Winner** [CR19, CR21, Mal22, Mal23]. **Wireless** [GS98, MW94]. **Wishart** [LC97]. **Within** [LZ00, AO18, AO19, Bha99, CLC98]. **without** [Bro91, CB20, HPR96, Kol92, ZDS20]. **words** [HM16]. **Work** [BB96, JS96, AW05, TS07]. **working** [TZS22, YT23]. **Workload** [BB96, BBS97, BB06, DA03]. **workload-dependent** [BB06]. **workloads** [LSSZ16]. **world** [FWH21, TvdW06]. **Worst** [FR92]. **Worst-Case** [FR92]. **worth** [CT02]. **written** [SXWW22]. **Wrongs** [LM88].

xiv [Bax96].

Yechiali [AEL08]. **Yields** [Sob95]. **York** [Bax96, Man96a].

Zagreb [FHS13]. **Zero** [Fre91a, LE94, ZCJL23]. **Zero-Crossing-Detecting** [LE94]. **Zhao** [Bur13, Kha13, Sha13]. **Zipf** [KPH10].

References

Alimohammadi:2014:SCP

[AAC14] Mahdi Alimohammadi, Mohammad Hossein Alamatsaz, and Erhard Cramer. Some convexity properties of the distribution of lower k-record values with extensions. *Probability in the Engineering and Informational Sciences*, 28(3):389–399, July 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/70F365D9F3E24329F07A02DF6D524CDD`.

Andradottir:2007:DAD

[AAD07] Sigrún Andradóttir, Hayriye Ayhan, and Douglas G. Down. Dynamic assignment of dedicated and flexible servers in tandem lines. *Probability in the Engineering and Informational Sciences*, 21(4):497–538, October 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BFBFFED5606F659B225EDFA1BC37DD19`.

Andradottir:2008:MTT

[AAD08] Sigrún Andradóttir, Hayriye Ayhan, and Douglas G. Down. Maximizing the throughput of tandem lines with flexible failure-prone servers and finite buffers. *Probability in the Engineering and Informational Sciences*, 22(2):191–211, March 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/71DE1512506807ACC1B44C3843C38500`.

Asadi:2010:MBP

[AAES10] Majid Asadi, Somayeh Ashrafi, Nader Ebrahimi, and Ehsan S. Soofi. Models based on partial information about survival and hazard gradient. *Probability in the Engineering and Informational Sciences*, 24(4):561–584, October 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1E898E27C5266F241F6A13643886B195`.

Asgari:2019:IDG

[AAK19] Fatemeh Asgari, Mohammad Hossein Alamatsaz, and Nayereh Bagheri Khoolenjani. Inequalities for the dependent Gaussian noise channels based on Fisher information and copulas. *Probability in the Engineering and Informational Sciences*, 33(4):618–657, October 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/inequalities-for-the-dependent-gaussian-noise-channels-based-on-fisher-information-and-copulas/E7ED527A27F4AFD190BAD12665F82F9B`.

Al-Awadhi:2009:CTE

[AAKN09] Fahimah Al-Awadhi, Mokhtar Konsowa, and Zainab Najeh. Commute times and the effective resistances of random trees. *Probability in the Engineering and Informational Sciences*, 23(4):649–660, October 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C5B4431CFEBE0BBE14E008F4F4DF29AB`.

Aalto:2011:PGI

[AAR11] Samuli Aalto, Urtzi Ayesta, and Rhonda Righter. Properties of the Gittins index with application to optimal scheduling. *Probability in the Engineering and Informational Sciences*, 25

(3):269–288, July 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4232008EBC24C1C432F58BF1E69673A4.

Anantharam:1993:TCS

[AB93] V. Anantharam and M. Benchekroun. A technique for computing sojourn times in large networks of interacting queues. *Probability in the Engineering and Informational Sciences*, 7(4): 441–464, October 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C5E43A7B240FBD5BFD2DAB5BC15D8D4E.

Abdelrahman:2016:DNU

[Abd16] Omer H. Abdelrahman. Detecting network-unfriendly mobiles with the random neural network. *Probability in the Engineering and Informational Sciences*, 30(3):514–531, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9C914FECF82C000B68B0EE588C799EFC.

Abdelrahman:2017:MMD

[Abd17] Omer H. Abdelrahman. A Markov-modulated diffusion model for energy harvesting sensor nodes. *Probability in the Engineering and Informational Sciences*, 31(4):505–515, October 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6ED1918F04D9D72606E1D7B9DD56FC94.

Aschenbruck:2023:ATB

[ABD23] Nils Aschenbruck, Stephan Bussmann, and Hanna Döring. Asymptotics of a time bounded cylinder model. *Probability in the Engineering and Informational Sciences*, 37 (4):1063–1083, October 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/asymptotics-of-a-time-bounded-cylinder-model/E676F92F8E0B6600495374F22D1259A4.

Albrecher:2017:QMR

[ABEK17] Hansjörg Albrecher, Onno Boxma, Rim Essifi, and Richard Kuijstermans. A queueing model with randomized depletion of inventory. *Probability in the Engineering and*

Informational Sciences, 31(1):43–59, January 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/BBF39D63E4D3EB56D697D9A3324BA78B.

Asamov:2022:PMC

[ABI22] Tsvetan Asamov and Adi Ben-Israel. A probabilistic l_1 method for clustering high-dimensional data. *Probability in the Engineering and Informational Sciences*, 36(2):433–448, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/probabilistic-1-method-for-clustering-highdimensional-data/35C272B088F89F19C5CB41C5B07BE436.

Amiri:2022:SOL

[ABJ22] Mehdi Amiri, Narayanaswamy Balakrishnan, and Ahad Jamalizadeh. Stochastic ordering of lifetimes of parallel and series systems comprising heterogeneous dependent components with generalized Birnbaum–Saunders distributions. *Probability in the Engineering and Informational Sciences*, 36(1):49–65, January 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/stochastic-ordering-of-lifetimes-of-parallel-and-series-systems-comprising-heterogeneous-dependent-components-with-generalized-birnbaumsaunders-distributions/E1AEA8AF87883161BB7CF3C76A44FE26.

Abrahams:1993:ILB

[Abr93] Julia Abrahams. An improved lower bound on the minimum expected number of binomial group tests. *Probability in the Engineering and Informational Sciences*, 7(1):121–124, January 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/09FB31C7E35CE7C5F4212BD3140CF02E.

Aurzada:2012:WSS

[ABS12] Frank Aurzada, Sergej Beck, and Michael Scheutzow. Wait-and-see strategies in polling models. *Probability in the Engineering and Informational Sciences*, 26(1):17–42, January 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F14E51C4DC5637097B84C92B39D0D4C2.

Andradottir:1995:ARM

[ACG95] Sigrún Andradóttir, James M. Calvin, and Peter W. Glynn. Accelerated regeneration for Markov chain simulations. *Probability in the Engineering and Informational Sciences*, 9(4):497–523, October 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A831F72C47C0069AA8742566741A0508`.

Argon:2009:DRC

[ADGZ09] Nilay Tanik Argon, Li Ding, Kevin D. Glazebrook, and Serhan Ziya. Dynamic routing of customers with general delay costs in a multiserver queuing system. *Probability in the Engineering and Informational Sciences*, 23(2):175–203, April 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BCD845DFEBB8351DB3DFBCA26CAE1E13`.

AlHanbali:2014:DTQ

[AdHBvO14] Ahmad Al Hanbali, Roland de Haan, Richard J. Boucherie, and Jan-Kees van Ommeren. Delay in a tandem queueing model with mobile queues: an analytical approximation. *Probability in the Engineering and Informational Sciences*, 28(3): 363–387, July 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F625A6E001EA007097001A2BFD6EEE29`.

Avis:1988:PAG

[ADS88] David Avis, Burgess Davis, and J. Michael Steele. Probabilistic analysis of a greedy heuristic for Euclidean matching. *Probability in the Engineering and Informational Sciences*, 2(2): 143–156, April 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BF88214FD88F3A8CDADDD8242AD391F0`.

Alimohammadi:2023:LRC

[AEAN23] Mahdi Alimohammadi, Maryam Esna-Ashari, and Jorge Navarro. Likelihood ratio comparisons and logconvexity properties of p-spacings from generalized order statistics. *Probability in the Engineering and Informational Sciences*, 37(1):86–105, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-`

engineering-and-informational-sciences/article/likelihood-ratio-comparisons-and-logconvexity-properties-of-pspacings-from-generalized-order-statistics/804F59E592403609AD9162E87043535B.

Altman:2008:EUY

[AEL08] Eitan Altman, Iddo Eliazar, and Hanoch Levy. Editorial: Uri Yechiali. *Probability in the Engineering and Informational Sciences*, 22(4):475–476, October 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CD8FAD7E1A5A6D222E5A51D72A5E8422.

Abouammah:1989:SSF

[AENP89] A. M. Abouammah, E. El-Neweihi, and F. Proschan. Schur structure functions. *Probability in the Engineering and Informational Sciences*, 3(4):581–591, October 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CDC65012DC983E05BB39885D1B867D0C.

Abouammoh:1994:RGM

[AENS94] A. M. Abouammoh, Emad El-Neweihi, and Jayaram Sethuraman. The role of a group of modules in the failure of systems. *Probability in the Engineering and Informational Sciences*, 8(1):89–101, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1F7D349709212B741D1C810FB3CAA7E9.

Alexopoulos:1992:CES

[AF92] Christos Alexopoulos and George S. Fishman. Capacity expansion in stochastic flow networks. *Probability in the Engineering and Informational Sciences*, 6(1):99–118, January 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/39C3E69894A17AC3C11299814CFE0A5F.

Aviv:1997:SIM

[AF97] Yossi Aviv and Awi Federgruen. Stochastic inventory models with limited production capacity and periodically varying parameters. *Probability in the Engineering and Informational Sciences*, 11(1):107–135, January 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/04C7DBDEB33A13AE8BCEEF2637535471.

Aldous:1988:TAU

[AFP88] David Aldous, Barry Flannery, and José Luis Palacios. Two applications of urn processes the fringe analysis of search trees and the simulation of quasi-stationary distributions of Markov chains. *Probability in the Engineering and Informational Sciences*, 2(3):293–307, July 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CCAC1BC0DA1AAD0C8C6EA85854FD1E72.

Artalejo:2007:NBP

[AGC07] Jesus R. Artalejo and A. Gómez-Corral. A note on the busy period of the M/G/1 queue with finite retrial group. *Probability in the Engineering and Informational Sciences*, 21(1):77–82, January 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7FEA03824DC63D0145627B71DAFE6AEB.

Ansell:2001:TPS

[AGM01] P. S. Ansell, K. D. Glazebrook, and I. Mitrani. Threshold policies for a single-server queuing network. *Probability in the Engineering and Informational Sciences*, 15(1):15–33, January 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A31B24F7670E823597DC784743766946.

Angus:1996:RCR

[AH96] John E. Angus and Xiao Hong. On the rate of convergence of the Ross approximation to the renewal function. *Probability in the Engineering and Informational Sciences*, 10(2): 207–211, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D54150D63DC60502C36F8E872FCE2C1C.

Arab:2023:SSO

[AHOS23] Idir Arab, Milto Hadjikyriakou, Paulo Eduardo Oliveira, and Beatriz Santos. Star-shaped order for distributions characterized by several parameters and some applications. *Probability in the Engineering and Informational Sciences*, 37(1):49–59, January 2023. CODEN ???? ISSN

0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/starshaped-order-for-distributions-characterized-by-several-parameters-and-some-applications/375A3C4AE842BEC4D5506106EF9D788B.

Adan:2010:REL

[AHW10] Ivo Adan, Cor Hurkens, and Gideon Weiss. A reversible Erlang loss system with multitype customers and multitype servers. *Probability in the Engineering and Informational Sciences*, 24(4):535–548, October 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/54DC3F4E3AC5BE746A895B281CCA57A0.

Avi-Itzhak:2008:QFQ

[AILR08] Benjamin Avi-Itzhak, Hanoch Levy, and David Raz. Quantifying fairness in queuing systems: principles, approaches, and applicability. *Probability in the Engineering and Informational Sciences*, 22(4):495–517, October 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/23322890654F0EF7EF6CF05E6B863860.

Altman:2001:CQS

[AJK01] Eitan Altman, Tania Jiménez, and Ger Koole. On the comparison of queueing systems with their fluid limits. *Probability in the Engineering and Informational Sciences*, 15(2): 165–178, April 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/5104762A910568CAF9076855F9964DCF.

Avram:1996:MCD

[AK96] Florin Avram and Fikri Karaesmen. A method for computing double band policies for switching between two diffusions. *Probability in the Engineering and Informational Sciences*, 10(4):569–590, October 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4AAE48E28D7106263CB7F22FC96991CF.

Ahmad:2005:CRO

[AK05] I. A. Ahmad and M. Kayid. Characterizations of the RHR and MIT orderings and the DRHR and IMIT classes of

life distributions. *Probability in the Engineering and Informational Sciences*, 19(4):447–461, October 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7AF3A9B81151AAD45FF2EFA34D2A8AB4.

Adan:2008:IRV

[AK08] Ivo Adan and Vidyadhar Kulkarni. Insurance risk with variable number of policies. *Probability in the Engineering and Informational Sciences*, 22(2):213–219, March 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D03DF7DE70F22FF38D37FDC20F758055.

Ahmad:2005:FRI

[AKP05] I. A. Ahmad, M. Kayid, and F. Pellerey. Further results involving the MIT order and the IMIT class. *Probability in the Engineering and Informational Sciences*, 19(3):377–395, July 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CB17B5318B586FB6B266393FB7202B91.

Andrews:2004:SQS

[AKR+04] Matthew Andrews, Krishnan Kumaran, Kavita Ramanan, Alexander Stolyar, Rajiv Vijayakumar, and Phil Whiting. Scheduling in a queuing system with asynchronously varying service rates. *Probability in the Engineering and Informational Sciences*, 18(2):191–217, April 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/02930EA6CCD2F0A9BDC909C76D881643.

Amiri:2011:SDA

[AKS11] Leila Amiri, Baha-Eldin Khaledi, and Francisco J. Samaniego. On skewness and dispersion among convolutions of independent gamma random variables. *Probability in the Engineering and Informational Sciences*, 25(1):55–69, January 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E760F3FB50E586830A68323D6ABE1EAC.

Assaf:1991:OAP

[AL91] David Assaf and Benny Levikson. Optimal advertizing policy for selling a single asset. *Probability in the Engineering and Informational Sciences*, 5(1):89–100, January 1991.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/64B12F82D95B78180A58CD55F15BA493.

Ahn:2009:AEM

[AL09] Hyun-Soo Ahn and Mark E. Lewis. Analysis, evaluation, and management of queuing systems. *Probability in the Engineering and Informational Sciences*, 23(2):173–174, April 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9678B1254E8D248E934DE05CA3B7A647.

An:2015:ALV

[AL15] Yu An and Chenxu Li. Approximating local volatility functions of stochastic volatility models: a closed-form expansion approach. *Probability in the Engineering and Informational Sciences*, 29(4):547–563, October 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C18F49B1CF36E40EA3025E2F9F8F1DF9.

Aldous:1987:MCS

[Ald87] David Aldous. On the Markov chain simulation method for uniform combinatorial distributions and simulated annealing. *Probability in the Engineering and Informational Sciences*, 1(1):33–46, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/AA38B1E35EC5787F11BA9F7A6833FF49.

Aldous:1988:HLP

[Ald88] David Aldous. Hashing with linear probing under nonuniform probabilities. *Probability in the Engineering and Informational Sciences*, 2(1):1–14, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9D2CACA7CC9B73AAEA021B85287BB2C7.

Aldous:1993:NPA

[Ald93] David Aldous. A note on probabilistic analysis of a sparse matrix factorization scheme and random graphs. *Probability in the Engineering and Informational Sciences*, 7(4):465–469, October 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/521D2428F932C025B2ACDDA5C103BFB0.

Aldous:2022:NUV

[Ald22] David J. Aldous. The nearest unvisited vertex walk on random graphs. *Probability in the Engineering and Informational Sciences*, 36(3):851–867, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/nearest-unvisited-vertex-walk-on-random-graphs/9FE0E4C052DB835CB1F7E382059484B8.

Alimohammadi:2023:ROP

[Ali23] Mahdi Alimohammadi. Resolving an open problem on the hazard rate ordering of p-spacings. *Probability in the Engineering and Informational Sciences*, 37(4):1020–1028, October 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/resolving-an-open-problem-on-the-hazard-rate-ordering-of-pspacings/515A7E87AB0DC47666822D62E35BF48E.

Aguech:2007:EWP

[ALM07] Rafik Aguech, Nabil Lasmar, and Hosam Mahmoud. Extremal weighted path lengths in random binary search trees. *Probability in the Engineering and Informational Sciences*, 21(1): 133–141, January 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B06DC72886E27AE1A8E4097C5574D5F2.

Altman:2000:SIQ

[ALR00] Eitan Altman, Zhen Liu, and Rhonda Righter. Scheduling of an input-queued switch to achieve maximal throughput. *Probability in the Engineering and Informational Sciences*, 14(3): 327–334, July 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7F35BCFD6F59E8F7AC61E8453E7F30A7.

Alzaid:1988:LBO

[Alz88] Abdulhamid A. Alzaid. Length-biased orderings with applications. *Probability in the Engineering and Informational Sciences*, 2(3):329–341, July 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CA894D885C6E9C8721CBA9131C0AB2EF.

Alkaff:1987:TRM

[AM87] Abdullah Alkaff and Eginhard J. Muth. The throughput rate of multistation production lines with stochastic servers. *Probability in the Engineering and Informational Sciences*, 1(3): 309–326, July 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A0028A9F80527E2F4108A687ECB38985`.

Abdul-Malak:2018:ORM

[AMK18] David T. Abdul-Malak and Jeffrey P. Kharoufeh. Optimally replacing multiple systems in a shared environment. *Probability in the Engineering and Informational Sciences*, 32(2):179–206, April 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimally-replacing-multiple-systems-in-a-shared-environment/FB4D943986ACFBF51143A1E7D55C5F39`.

Anderson:1995:GFT

[And95] T. W. Anderson. Goodness-of-fit tests for probability distributions and spectral distributions. *Probability in the Engineering and Informational Sciences*, 9(1):27–37, January 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/809DE66A7C9CE3177AF897CBBB44DE20`.

Arias-Nicolas:2005:MDO

[ANFPLCSL05] J. P. Arias-Nicolás, J. M. Fernández-Ponce, P. Luque-Calvo, and A. Suárez-Llorens. Multivariate dispersion order and the notion of copula applied to the multivariate t-distribution. *Probability in the Engineering and Informational Sciences*, 19 (3):363–375, July 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/99D678E177729E078231304B6247DDFA`.

Angus:1989:SAA

[Ang89] John E. Angus. Some asymptotic analysis of resistant rules for outlier labeling. *Probability in the Engineering and Informational Sciences*, 3(1):157–164, January 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A37B6ACD1F892AACE758B87B2B98427C`.

Angus:1995:CPA

[Ang95] John E. Angus. A coupling proof of the asymptotic normality of the permutation oscillation. *Probability in the Engineering and Informational Sciences*, 9(4):615–621, October 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/06881F9F781172E3F8615C7F0C73F9F3`.

Angus:1997:IEQ

[Ang97] John E. Angus. The improved estimation of σ in quality control, revisited. *Probability in the Engineering and Informational Sciences*, 11(1):37–42, January 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/356CC17C57BA70F6D78C3485F8BB734C`.

Angus:2001:ACS

[Ang01] John E. Angus. Availability of continuous service and computing long-run MTBF and reliability for Markov systems. *Probability in the Engineering and Informational Sciences*, 15(3): 369–381, July 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/58C3EB1A7AFC1DDE8D9ACDDAC9686231`.

Angus:2004:CRA

[Ang04] John E. Angus. Convergence rates in approximating a compound distribution. *Probability in the Engineering and Informational Sciences*, 18(2):185–190, April 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/10E30F067EA2F435552FCEECF8D5D297`.

Angus:2006:AEI

[Ang06] J. E. Angus. An asymptotic expansion for the inspection paradox. *Probability in the Engineering and Informational Sciences*, 20(1):87–94, January 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2FA8638D7301C3B914CB07B75EF260CE`.

Anonymous:1987:PVIb

[Ano87a] Anonymous. PES volume 1 issue 1 cover and back matter. *Probability in the Engineering and Informational Sci-*

ences, 1(1):b1–b2, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/3B9A45AE606ED3F3ACD250817E1AB7E1.

Anonymous:1987:PVIa

[Ano87b] Anonymous. PES volume 1 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 1 (1):f1–f2, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/2C35D0649B2D6251E4BFA5540B489D04.

Anonymous:1987:PVId

[Ano87c] Anonymous. PES volume 1 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 1 (2):b1–b2, April 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/5CF5C9382DE8094190D9D5A992E1B3ED.

Anonymous:1987:PVIc

[Ano87d] Anonymous. PES volume 1 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 1 (2):f1–f2, April 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F77AB96965669171247AAA72B38B3887.

Anonymous:1987:PVIf

[Ano87e] Anonymous. PES volume 1 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 1 (3):b1–b4, July 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/45488D81B577572A8AEAC81632107D9A.

Anonymous:1987:PVIe

[Ano87f] Anonymous. PES volume 1 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 1 (3):f1–f2, July 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4A721A1B4973FAE1B9600D72ED32FC7A.

Anonymous:1987:PVIh

[Ano87g] Anonymous. PES volume 1 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 1(4):b1–b7, October 1987. CODEN ???? ISSN

0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/14DFBC01D6223679CDA4FE83E1C5B820.

Anonymous:1987:PVIg

[Ano87h] Anonymous. PES volume 1 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 1 (4):f1–f2, October 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CFE06EAC3F8E473BBDF87EC7EBB96443.

Anonymous:1988:PVIb

[Ano88a] Anonymous. PES volume 2 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 2(1):b1–b3, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/31535D86DF08CDE78B474F75BDABC804.

Anonymous:1988:PVIa

[Ano88b] Anonymous. PES volume 2 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 2 (1):f1–f2, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/54C9D769E26700167BA3623F5B2A219E.

Anonymous:1988:PVId

[Ano88c] Anonymous. PES volume 2 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 2 (2):b1–b2, April 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FFEEA4D9F36F7E10FC908298E4955791.

Anonymous:1988:PVIc

[Ano88d] Anonymous. PES volume 2 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 2 (2):f1–f2, April 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4E0C7055093A9BFC816D13369CC350F6.

Anonymous:1988:PVIf

[Ano88e] Anonymous. PES volume 2 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 2 (3):b1–b2, July 1988. CODEN ???? ISSN 0269-9648 (print),

1469-8951 (electronic). URL https://www.cambridge.org/core/product/A363AEFAA3C5E49DDE1EB924E6659450.

Anonymous:1988:PVIe

[Ano88f] Anonymous. PES volume 2 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 2 (3):f1–f2, July 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F6CA5B65B81B6513EA571F13B06DB382.

Anonymous:1988:PVIh

[Ano88g] Anonymous. PES volume 2 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 2(4):b1–b2, October 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7BD4DB2FBF0872E131A4D8055B871E12.

Anonymous:1988:PVIg

[Ano88h] Anonymous. PES volume 2 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 2 (4):f1–f2, October 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/126E0580802D9B512B3BA2CDFFA2318D.

Anonymous:1989:PVIb

[Ano89a] Anonymous. PES volume 3 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 3(1):b1–b2, January 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0BEB621BCF8296134E3FD681B1C8734D.

Anonymous:1989:PVIa

[Ano89b] Anonymous. PES volume 3 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 3 (1):f1–f2, January 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6ED39BCA6D744283EE39939A6FDE8B07.

Anonymous:1989:PVId

[Ano89c] Anonymous. PES volume 3 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 3 (2):b1–b2, April 1989. CODEN ???? ISSN 0269-9648 (print),

1469-8951 (electronic). URL https://www.cambridge.org/core/product/D1968D5EC3B695261A2A6D0754725C8B.

Anonymous:1989:PVIc

[Ano89d] Anonymous. PES volume 3 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 3 (2):f1–f2, April 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F6CD2E2A916F8EA771CF2ADA3D4003AB.

Anonymous:1989:PVIf

[Ano89e] Anonymous. PES volume 3 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 3 (3):b1–b2, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4DB7CE5F57289FB37B416DEB8AA494E1.

Anonymous:1989:PVIe

[Ano89f] Anonymous. PES volume 3 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 3 (3):f1–f2, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DACA5CEE82751457B0E8C713930CE4BE.

Anonymous:1989:PVIh

[Ano89g] Anonymous. PES volume 3 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 3(4):b1–b2, October 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/507D03023EE697DDD1A9F73F6BF18BE8.

Anonymous:1989:PVIg

[Ano89h] Anonymous. PES volume 3 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 3 (4):f1–f2, October 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E873DC4C9125AC902699CEDE8358EC08.

Anonymous:1990:PVIb

[Ano90a] Anonymous. PES volume 4 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 4(1):b1–b2, January 1990. CODEN ???? ISSN 0269-

9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B645BE5ADFF087B7E909C5963376E0F0.

Anonymous:1990:PVIa

[Ano90b] Anonymous. PES volume 4 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 4 (1):f1–f2, January 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/05CEABDD267E029535305D426BB381D2.

Anonymous:1990:PVId

[Ano90c] Anonymous. PES volume 4 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 4 (2):b1–b2, April 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A5A985171A9CBEC512701E7CFDE67C48.

Anonymous:1990:PVIc

[Ano90d] Anonymous. PES volume 4 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 4 (2):f1–f2, April 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/443002BA1831D180997D625565A06620.

Anonymous:1990:PVIf

[Ano90e] Anonymous. PES volume 4 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 4 (3):b1–b2, July 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/374F5682EF283F59EED9F63016863404.

Anonymous:1990:PVIe

[Ano90f] Anonymous. PES volume 4 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 4 (3):f1–f2, July 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EDA24AE1D7017CFAC63C77CC33DD69F3.

Anonymous:1990:PVIh

[Ano90g] Anonymous. PES volume 4 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 4(4):b1–b2, October 1990. CODEN ???? ISSN

0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/88014445B9B7117B62B473EF585D318F.

Anonymous:1990:PVIg

[Ano90h] Anonymous. PES volume 4 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 4 (4):f1–f2, October 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/70184AA39D8DFE0D47FC2D09394E8AAE.

Anonymous:1991:C

[Ano91a] Anonymous. Correction. *Probability in the Engineering and Informational Sciences*, 5(1):129, January 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CCA52C5CFF1AF8ECE90A7627BC1174DA.

Anonymous:1991:PVIb

[Ano91b] Anonymous. PES volume 5 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 5(1):b1–b2, January 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4B16494EC891914E87A83D25A24D1BE2.

Anonymous:1991:PVIa

[Ano91c] Anonymous. PES volume 5 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 5 (1):f1–f2, January 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4EBD0DC69EF9C1F296A17A8263693FB9.

Anonymous:1991:PVId

[Ano91d] Anonymous. PES volume 5 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 5 (2):b1–b2, April 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E69355F90228C333957742897985ED13.

Anonymous:1991:PVIc

[Ano91e] Anonymous. PES volume 5 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 5 (2):f1–f2, April 1991. CODEN ???? ISSN 0269-9648 (print),

1469-8951 (electronic). URL https://www.cambridge.org/core/product/38807F95EFD2BC3E62041BE06DA864FD.

Anonymous:1991:PVIf

[Ano91f] Anonymous. PES volume 5 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 5 (3):b1–b2, July 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/BFF41EE8B1257DFE3ACA3E808D8EC8F2.

Anonymous:1991:PVIe

[Ano91g] Anonymous. PES volume 5 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 5 (3):f1–f2, July 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/871B4F8A804128FAF921CE8F2D87CF5D.

Anonymous:1991:PVIh

[Ano91h] Anonymous. PES volume 5 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 5(4):b1–b2, October 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9A01CFBE821CDDF26396F8FB4F882818.

Anonymous:1991:PVIg

[Ano91i] Anonymous. PES volume 5 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 5 (4):f1–f2, October 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/57DF6234A5DDD9CEAAB23BDC43754330.

Anonymous:1992:PVIb

[Ano92a] Anonymous. PES volume 6 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 6(1):b1–b2, January 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E3FD3D6ED7BF6248889EF1393DB7D4BF.

Anonymous:1992:PVIa

[Ano92b] Anonymous. PES volume 6 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 6 (1):f1–f2, January 1992. CODEN ???? ISSN 0269-9648 (print),

1469-8951 (electronic). URL https://www.cambridge.org/core/product/999E22ECFB16821E30E58BE9E2676AAB.

Anonymous:1992:PVId

[Ano92c] Anonymous. PES volume 6 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 6 (2):b1–b2, April 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A4967870FDC4E3CD8732C48E25894432.

Anonymous:1992:PVIc

[Ano92d] Anonymous. PES volume 6 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 6 (2):f1–f2, April 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D90EF7B8B6CA084F2D87ED08C12DA3A7.

Anonymous:1992:PVIf

[Ano92e] Anonymous. PES volume 6 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 6 (3):b1–b2, July 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/18DFC50B5086AA874D73C8E663F87C01.

Anonymous:1992:PVIe

[Ano92f] Anonymous. PES volume 6 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 6 (3):f1–f2, July 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7BA3AE22FFD49FFA30205342A97BCA30.

Anonymous:1992:PVIh

[Ano92g] Anonymous. PES volume 6 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 6(4):b1–b2, October 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/26E4C69AA8D5E620B21CB74F01D97C65.

Anonymous:1992:PVIg

[Ano92h] Anonymous. PES volume 6 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 6 (4):f1–f2, October 1992. CODEN ???? ISSN 0269-9648 (print),

1469-8951 (electronic). URL https://www.cambridge.org/core/product/4C32F3274C9F6B25D6FEE9947ADCD2FD.

Anonymous:1993:PVIa

[Ano93a] Anonymous. PES volume 7 issue 1 cover. *Probability in the Engineering and Informational Sciences*, 7(1):b1, January 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/28AA74460292BEEB194DFFCAF5D2A1BC.

Anonymous:1993:PVIb

[Ano93b] Anonymous. PES volume 7 issue 2 cover. *Probability in the Engineering and Informational Sciences*, 7(2):b1, April 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6B2E41197704016A6F97ED1326E7FFF7.

Anonymous:1993:PVIc

[Ano93c] Anonymous. PES volume 7 issue 3 cover. *Probability in the Engineering and Informational Sciences*, 7(3):b1, July 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/54AE4EB7E5E085FFAF79F9D84472A059.

Anonymous:1993:PVId

[Ano93d] Anonymous. PES volume 7 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 7(4):b1–b2, October 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D1CCD9A63B4517CAAFF167176AB16FDD.

Anonymous:1994:C

[Ano94a] Anonymous. Corrections. *Probability in the Engineering and Informational Sciences*, 8(1):152, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/86B4CC3DC0C7224A9CD9A14150779C8A.

Anonymous:1994:PVIa

[Ano94b] Anonymous. PES volume 8 issue 1 cover. *Probability in the Engineering and Informational Sciences*, 8(1):b1, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/927EE67F6FF01014279857038D2D942E.

Anonymous:1994:PVIb

[Ano94c] Anonymous. PES volume 8 issue 2 cover. *Probability in the Engineering and Informational Sciences*, 8(2):b1, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B91453C046AB432BC14987C41A156A8C`.

Anonymous:1994:PVIc

[Ano94d] Anonymous. PES volume 8 issue 3 cover. *Probability in the Engineering and Informational Sciences*, 8(3):b1, July 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1B3272AEEBFEF19FE429392EA36A2B00`.

Anonymous:1994:PVId

[Ano94e] Anonymous. PES volume 8 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 8(4):b1–b2, October 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0052AC8E82EA3F9F7FB6946C8950173B`.

Anonymous:1995:PVIb

[Ano95a] Anonymous. PES volume 9 issue 1 cover. *Probability in the Engineering and Informational Sciences*, 9(1):b1, January 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/80EAA77557DCCF03D4CA0D68AA18F8F6`.

Anonymous:1995:PVIa

[Ano95b] Anonymous. PES volume 9 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 9 (1):f1–f2, January 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D28602F7753A6D072E25369BDA07F569`.

Anonymous:1995:PVIc

[Ano95c] Anonymous. PES volume 9 issue 2 cover. *Probability in the Engineering and Informational Sciences*, 9(2):b1, April 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8F5488DEA76901B976A64BA3B03CEBC4`.

Anonymous:1995:PVId

[Ano95d] Anonymous. PES volume 9 issue 3 cover. *Probability in the Engineering and Informational Sciences*, 9(3):b1, July 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2C782B19E65DA461E70F830C0FD89B49`.

Anonymous:1995:PVIe

[Ano95e] Anonymous. PES volume 9 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 9(4):b1–b2, October 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E80B7577F4EF7EAEA22CC0932378A174`.

Anonymous:1996:PVIa

[Ano96a] Anonymous. PES volume 10 issue 1 cover. *Probability in the Engineering and Informational Sciences*, 10(1):b1, January 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C1118282194E616F8EC346BD4D8D9E93`.

Anonymous:1996:PVIb

[Ano96b] Anonymous. PES volume 10 issue 2 cover. *Probability in the Engineering and Informational Sciences*, 10(2):b1, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/EB05B61E7B362230D3C05A638EA9EB85`.

Anonymous:1996:PVIc

[Ano96c] Anonymous. PES volume 10 issue 3 cover. *Probability in the Engineering and Informational Sciences*, 10(3):b1, July 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F88C195A6115029F2696D98FE4B38E41`.

Anonymous:1996:PVId

[Ano96d] Anonymous. PES volume 10 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 10(4):b1–b2, October 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/768A2711343FF086B8843BCA587DF964`.

Anonymous:1997:PVIa

[Ano97a] Anonymous. PES volume 11 issue 1 cover. *Probability in the Engineering and Informational Sciences*, 11(1):b1, January 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/FDD3DD98AEA45C9C4D87263729138819`.

Anonymous:1997:PVIb

[Ano97b] Anonymous. PES volume 11 issue 2 cover. *Probability in the Engineering and Informational Sciences*, 11(2):b1, April 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0E45981C1E376A390BC11BF8481D649A`.

Anonymous:1997:PVIc

[Ano97c] Anonymous. PES volume 11 issue 3 cover. *Probability in the Engineering and Informational Sciences*, 11(3):b1, July 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A24FB85DBA455B40DF27E33224E66E20`.

Anonymous:1997:PVId

[Ano97d] Anonymous. PES volume 11 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 11(4):b1–b2, October 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/14E2AE19602DEB446311A799EA2DC258`.

Anonymous:1998:PVIa

[Ano98a] Anonymous. PES volume 12 issue 1 cover. *Probability in the Engineering and Informational Sciences*, 12(1):b1, January 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/36EA30992DB5B4B9CF744620827A1BAB`.

Anonymous:1998:PVIb

[Ano98b] Anonymous. PES volume 12 issue 2 cover. *Probability in the Engineering and Informational Sciences*, 12(2):b1, April 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E0CB855B3CA04568A31CC6B6829644F4`.

Anonymous:1998:PVIc

[Ano98c] Anonymous. PES volume 12 issue 3 cover. *Probability in the Engineering and Informational Sciences*, 12(3):b1, July 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/09739CD1E2583D305A8DD7C600B0FDDF`.

Anonymous:1998:PVId

[Ano98d] Anonymous. PES volume 12 issue 4 cover. *Probability in the Engineering and Informational Sciences*, 12(4):b1, October 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E76545C9408184D8454C8754225F716A`.

Anonymous:2009:PVIb

[Ano09a] Anonymous. PES volume 23 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 23(1):b1–b2, January 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5E25A2B8BDA6C694708E44BC79ABD202`.

Anonymous:2009:PVIa

[Ano09b] Anonymous. PES volume 23 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 23 (1):f1–f2, January 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E2D66EBBD5B68EAA339128A37B7C2A1B`.

Anonymous:2009:PVId

[Ano09c] Anonymous. PES volume 23 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 23 (2):b1–b2, April 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C8954A1A1A96953F7E042F5AA7C39084`.

Anonymous:2009:PVIc

[Ano09d] Anonymous. PES volume 23 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 23 (2):f1–f2, April 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D68B57AC5361C91FCB5D168AB84A879E`.

Anonymous:2009:PVIf

[Ano09e] Anonymous. PES volume 23 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 23 (3):b1–b2, July 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4F008E5E87BB4EE608DA32918A9EAA1F`.

Anonymous:2009:PVIe

[Ano09f] Anonymous. PES volume 23 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 23 (3):f1–f2, July 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C3B15A52AC388962A94B4DB6B57F118A`.

Anonymous:2009:PVIh

[Ano09g] Anonymous. PES volume 23 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 23(4):b1–b2, October 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2A5F0CC3DCCAC0953C70647BE5B57FBC`.

Anonymous:2009:PVIg

[Ano09h] Anonymous. PES volume 23 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 23 (4):f1–f2, October 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8879B2A6DB91518DBDC516FF5CFEF139`.

Anonymous:2010:PVIb

[Ano10a] Anonymous. PES volume 24 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 24(1):b1–b3, January 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/070715AD16230F24C0CDF1FF80D1666A`.

Anonymous:2010:PVIa

[Ano10b] Anonymous. PES volume 24 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 24 (1):f1–f2, January 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/770BABD0C66B43E6A5CDBFF0559818F1`.

Anonymous:2010:PVId

[Ano10c] Anonymous. PES volume 24 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 24 (2):b1–b3, April 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/32641AB839C7B9509E672C403CAE8A9A`.

Anonymous:2010:PVIc

[Ano10d] Anonymous. PES volume 24 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 24 (2):f1–f2, April 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7D22E757F50A1CF0D0E353D401773ADD`.

Anonymous:2010:PVIf

[Ano10e] Anonymous. PES volume 24 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 24 (3):b1–b2, July 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/61C1636E8D6E4910A406D9C19E4072DB`.

Anonymous:2010:PVIe

[Ano10f] Anonymous. PES volume 24 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 24 (3):f1–f2, July 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7F9C0FCB6699B111DEBABBE77F30113F`.

Anonymous:2010:PVIh

[Ano10g] Anonymous. PES volume 24 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 24(4):b1–b2, October 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/17D18CC30B48D7404123FA6017710FB0`.

Anonymous:2010:PVIg

[Ano10h] Anonymous. PES volume 24 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 24 (4):f1–f2, October 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/78C7F13D7C1303F20794B8AA570FED71`.

Anonymous:2011:PVIb

[Ano11a] Anonymous. PES volume 25 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 25(1):b1–b2, January 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D61B55AD881496E74F70BE9AC9FB9BCF`.

Anonymous:2011:PVIa

[Ano11b] Anonymous. PES volume 25 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 25 (1):f1–f2, January 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/FD9EDD84C33DB9AFBBE0284CE152BC81`.

Anonymous:2011:PVId

[Ano11c] Anonymous. PES volume 25 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 25 (2):b1–b3, April 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BE34D8616646708407CD80AC196E8272`.

Anonymous:2011:PVIc

[Ano11d] Anonymous. PES volume 25 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 25 (2):f1–f2, April 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2673250C1588A2FEBF95846FF84B1BAC`.

Anonymous:2011:PVIf

[Ano11e] Anonymous. PES volume 25 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 25 (3):b1–b2, July 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/00879903F52138AFD89BDB6A3B3FD84E`.

Anonymous:2011:PVIe

[Ano11f] Anonymous. PES volume 25 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 25 (3):f1–f2, July 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0A3FE6EF99E655E3921FB4B474A9C3FE`.

Anonymous:2011:PVIh

[Ano11g] Anonymous. PES volume 25 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 25(4):b1–b2, October 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7B8EFC8F7F55EE768123CC1B5C11281D`.

Anonymous:2011:PVIg

[Ano11h] Anonymous. PES volume 25 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 25 (4):f1–f2, October 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5E14DE5799EADF5BFF89CBBF2F1078B6`.

Anonymous:2012:PVIb

[Ano12a] Anonymous. PES volume 26 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 26(1):b1–b3, January 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/333F5CAA199D9FE1C58D37221E7C98CD`.

Anonymous:2012:PVIa

[Ano12b] Anonymous. PES volume 26 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 26 (1):f1–f2, January 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B6197C6FAA3BA8357DBBED265B0F9866`.

Anonymous:2012:PVId

[Ano12c] Anonymous. PES volume 26 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 26 (2):b1–b2, April 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AC5658C40473314A0B4C82FAA269855D`.

Anonymous:2012:PVIc

[Ano12d] Anonymous. PES volume 26 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 26 (2):f1–f2, April 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C6F44B1BA9E675A2BD826F20694DA938`.

Anonymous:2012:PVIf

[Ano12e] Anonymous. PES volume 26 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 26 (3):b1–b3, July 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/575C7EB1F91C1EC2785072C40798A0A5`.

Anonymous:2012:PVIe

[Ano12f] Anonymous. PES volume 26 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 26 (3):f1–f2, July 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8930FB518373AAFC576DEC7141B3CC42`.

Anonymous:2012:PVIh

[Ano12g] Anonymous. PES volume 26 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 26(4):b1–b3, October 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A5856FB1225C8D387F6E301110B96FE6`.

Anonymous:2012:PVIg

[Ano12h] Anonymous. PES volume 26 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 26 (4):f1–f2, October 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E37F4A14A85F6B6D0F3BE01B3C8098A6`.

Anonymous:2013:PVIb

[Ano13a] Anonymous. PES volume 27 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 27(1):b1–b2, January 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/84805F1B58365792487B108E7B4B6C3D`.

Anonymous:2013:PVIa

[Ano13b] Anonymous. PES volume 27 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 27 (1):f1–f2, January 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/6E665A76DDFEE05E9E04E90D54CD01A3`.

Anonymous:2013:PVId

[Ano13c] Anonymous. PES volume 27 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 27 (2):b1–b2, April 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/13B142367787D29B787415AF72A2C709`.

Anonymous:2013:PVIc

[Ano13d] Anonymous. PES volume 27 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 27 (2):f1–f2, April 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/78F9C023C28047F85B3996E55C68A623`.

Anonymous:2013:PVIf

[Ano13e] Anonymous. PES volume 27 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 27 (3):b1–b2, July 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1241E9417DD1B8AD7AB058236B937D1D`.

Anonymous:2013:PVIe

[Ano13f] Anonymous. PES volume 27 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 27 (3):f1–f2, July 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/94F538B3F5EA9F1008668B3C9FD080EE`.

Anonymous:2013:PVIh

[Ano13g] Anonymous. PES volume 27 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 27(4):b1–b2, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0C5723EB9A4282088068DC211BBD192E`.

Anonymous:2013:PVIg

[Ano13h] Anonymous. PES volume 27 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 27 (4):f1–f2, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/87054DA73348A0FC9E3E007B2431FC01`.

Anonymous:2014:PVIb

[Ano14a] Anonymous. PES volume 28 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 28(1):b1–b2, January 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C5A0D1E5CBCC5EA7B15DE4C8FCA1777C`.

Anonymous:2014:PVIa

[Ano14b] Anonymous. PES volume 28 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 28 (1):f1–f2, January 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8AECA8C501947562DE162E957DB0B76F`.

Anonymous:2014:PVId

[Ano14c] Anonymous. PES volume 28 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 28 (2):b1–b2, April 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9862764D39BD63295B6AA385D6CC9D9F`.

Anonymous:2014:PVIc

[Ano14d] Anonymous. PES volume 28 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 28 (2):f1–f2, April 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C84B7E85A358C802B3C65738701E6743`.

Anonymous:2014:PVIf

[Ano14e] Anonymous. PES volume 28 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 28 (3):b1–b2, July 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/DA65FACFE00B2001988085E5BB272827`.

Anonymous:2014:PVIe

[Ano14f] Anonymous. PES volume 28 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 28 (3):f1–f2, July 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/26FA6CE801E978F65B3253362B78AA81`.

Anonymous:2014:PVIh

[Ano14g] Anonymous. PES volume 28 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 28(4):b1–b2, October 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/FB95732509B5B466EEE2FD7E80CD2277`.

Anonymous:2014:PVIg

[Ano14h] Anonymous. PES volume 28 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 28 (4):f1–f2, October 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/71A5611AB379C5466E08BF979F6214F2`.

Anonymous:2015:PVIb

[Ano15a] Anonymous. PES volume 29 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 29 (1):b1, January 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A99D1CF9ED10C17C8A6B3152EAED88F5`.

Anonymous:2015:PVIa

[Ano15b] Anonymous. PES volume 29 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 29 (1):f1, January 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/055FBC59C303CCD943790146C58290BE`.

Anonymous:2015:PVId

[Ano15c] Anonymous. PES volume 29 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 29 (2):b1–b2, April 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A1721D1E1666073C7F5C2859C98ED38D`.

Anonymous:2015:PVIc

[Ano15d] Anonymous. PES volume 29 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 29 (2):f1–f2, April 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/6641D2D4550409A82341A4F53BB0899D`.

Anonymous:2015:PVIf

[Ano15e] Anonymous. PES volume 29 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 29 (3):b1–b2, July 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E86F7E60A2D066BABB06FBDC36156A11`.

Anonymous:2015:PVIe

[Ano15f] Anonymous. PES volume 29 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 29 (3):f1–f2, July 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0E77C5B3F316F01B08531E6853ECBFE0`.

Anonymous:2015:PVIh

[Ano15g] Anonymous. PES volume 29 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 29(4):b1–b2, October 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/85B610E6D87FF341F2DA68B36B45D543`.

Anonymous:2015:PVIg

[Ano15h] Anonymous. PES volume 29 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 29 (4):f1–f2, October 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3F948D756ADD1EA30E93AF19A59C0B59`.

Anonymous:2016:PVIb

[Ano16a] Anonymous. PES volume 30 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 30(1):b1–b2, January 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7A3913D03DF3879C3C1700DE611A6FEA`.

Anonymous:2016:PVIa

[Ano16b] Anonymous. PES volume 30 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 30 (1):f1–f2, January 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/69FA6ADE8C467F2AE6FFA85B7635F3F8`.

Anonymous:2016:PVId

[Ano16c] Anonymous. PES volume 30 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 30 (2):b1–b2, April 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B7C421C75FE12EB02463B5187711B9BA`.

Anonymous:2016:PVIc

[Ano16d] Anonymous. PES volume 30 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 30 (2):f1–f2, April 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/309B49A3329558F29D93215E6E01B0CE`.

Anonymous:2016:PVIf

[Ano16e] Anonymous. PES volume 30 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 30 (3):b1–b2, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/DFC60B5C9A7E1A7FEBA731686602CC79`.

Anonymous:2016:PVIe

[Ano16f] Anonymous. PES volume 30 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 30 (3):f1–f2, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8FDFC79A0BD25F2DD873CCD4A7B01466`.

Anonymous:2016:PVIh

[Ano16g] Anonymous. PES volume 30 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 30(4):b1–b2, October 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7731B38450A48C8088352D18DBCFA9A1`.

Anonymous:2016:PVIg

[Ano16h] Anonymous. PES volume 30 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 30 (4):f1–f2, October 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/FA40CB86B7F71AAAF2417AED111FFED0`.

Anonymous:2017:PVIb

[Ano17a] Anonymous. PES volume 31 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 31(1):b1–b2, January 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/318C53548C8002C54FACC7745DAFEC42`.

Anonymous:2017:PVIa

[Ano17b] Anonymous. PES volume 31 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 31 (1):f1–f2, January 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B2076719A3E73735D32059D99780E0E0`.

Anonymous:2017:PVId

[Ano17c] Anonymous. PES volume 31 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 31 (2):b1–b2, April 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4FA6BD7FA0B4BC3A8F27C39A4E7A3D40`.

Anonymous:2017:PVIc

[Ano17d] Anonymous. PES volume 31 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 31 (2):f1–f2, April 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F00D7BA95FA6FAEC097FFAF7B0A03F18`.

Anonymous:2017:PVIf

[Ano17e] Anonymous. PES volume 31 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 31 (3):b1–b2, July 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BB4B273618440AE771BC6F5E4DE7DD4C`.

Anonymous:2017:PVIe

[Ano17f] Anonymous. PES volume 31 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 31 (3):f1–f2, July 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/37011E54EB8D5D94B0AD79DC44867E43`.

Anonymous:2017:PVIh

[Ano17g] Anonymous. PES volume 31 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 31(4):b1–b2, October 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1431A90F9553147846A90C5710562E9F`.

Anonymous:2017:PVIg

[Ano17h] Anonymous. PES volume 31 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 31 (4):f1–f2, October 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5E401E869996D2302E8A819D4FD19DBE`.

Anonymous:2018:PVIb

[Ano18a] Anonymous. PES volume 32 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 32(1):b1–b2, January 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-32-issue-1-cover-and-back-matter/BF11E3E4CCA73DE6852D54F7ECB75886`.

Anonymous:2018:PVIa

[Ano18b] Anonymous. PES volume 32 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 32(1):f1–f2, January 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-32-issue-1-cover-and-front-matter/43214063E898AC15F5A9F0601E232EE5`.

Anonymous:2018:PVId

[Ano18c] Anonymous. PES volume 32 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 32(2):b1–b2, April 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-32-issue-2-cover-and-back-matter/5600E47EF646D678BCD4468BC1098895`.

Anonymous:2018:PVIc

[Ano18d] Anonymous. PES volume 32 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 32(2):f1–f2, April 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-32-issue-2-cover-and-front-matter/7103731E53A765F455853C293ACBFC3E.

Anonymous:2018:PVIf

[Ano18e] Anonymous. PES volume 32 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 32(3):b1–b2, July 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-32-issue-3-cover-and-back-matter/5B6AFCB0A8115BB0004E80D307556E8F.

Anonymous:2018:PVIe

[Ano18f] Anonymous. PES volume 32 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 32(3):f1–f2, July 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-32-issue-3-cover-and-front-matter/F7E436F1863F097E4201CBEA196DCBFA.

Anonymous:2018:PVIh

[Ano18g] Anonymous. PES volume 32 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 32(4):b1–b2, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-32-issue-4-cover-and-back-matter/F2DBEF81AEA45A3167690E5C8C6926B4.

Anonymous:2018:PVIg

[Ano18h] Anonymous. PES volume 32 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 32(4):f1–f2, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-

engineering-and-informational-sciences/article/pes-volume-32-issue-4-cover-and-front-matter/9E736E4014767A456DAC8313CD902A59.

Anonymous:2019:PVIb

[Ano19a] Anonymous. PES volume 33 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 33(1):b1–b2, January 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-33-issue-1-cover-and-back-matter/D0E15A9EFFB1ADA8D003193A2F5F5695.

Anonymous:2019:PVIa

[Ano19b] Anonymous. PES volume 33 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 33(1):f1–f2, January 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-33-issue-1-cover-and-front-matter/4CDD4A534644AF419E5934DC496C4568.

Anonymous:2019:PVId

[Ano19c] Anonymous. PES volume 33 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 33(2):b1–b2, April 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-33-issue-2-cover-and-back-matter/7A49E89E08FE3C3A9E0CF4AADDF90019.

Anonymous:2019:PVIc

[Ano19d] Anonymous. PES volume 33 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 33(2):f1–f2, April 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-33-issue-2-cover-and-front-matter/20C3304EF263394B7F11E3C24739DE41.

Anonymous:2019:PVIf

[Ano19e] Anonymous. PES volume 33 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 33(3):b1–b2, July 2019. CODEN ???? ISSN

0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-33-issue-3-cover-and-back-matter/A59FFF6B2C3CE02E2F67B1DC1A38A338.

Anonymous:2019:PVIe

[Ano19f] Anonymous. PES volume 33 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 33(3):f1–f2, July 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-33-issue-3-cover-and-front-matter/BC127566F51B08E1953763112AA94EE1.

Anonymous:2019:PVIh

[Ano19g] Anonymous. PES volume 33 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 33(4):b1–b2, October 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-33-issue-4-cover-and-back-matter/73B6787639B2CABBD22FBF218DCAF2DE.

Anonymous:2019:PVIg

[Ano19h] Anonymous. PES volume 33 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 33(4):f1–f2, October 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-33-issue-4-cover-and-front-matter/DD6004CEF65B940B36FF43B1791A8180.

Anonymous:2020:PVIb

[Ano20a] Anonymous. PES volume 34 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 34(1):b1–b2, January 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-34-issue-1-cover-and-back-matter/4F5D4314ED701CA2116AC1F875E08EE4.

Anonymous:2020:PVIa

[Ano20b] Anonymous. PES volume 34 issue 1 cover and front matter. *Probability in the Engineering and Informational Sci-*

ences, 34(1):f1–f2, January 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-34-issue-1-cover-and-front-matter/8E6AC87DFCF3AE8DD44B222A8F71DD11.

Anonymous:2020:PVId

[Ano20c] Anonymous. PES volume 34 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 34(2):b1–b2, April 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-34-issue-2-cover-and-back-matter/E64134B1E6AD700D17B69B442C4980EF.

Anonymous:2020:PVIc

[Ano20d] Anonymous. PES volume 34 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 34(2):f1–f2, April 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-34-issue-2-cover-and-front-matter/4ED8097D3AEC24FF9DD06777C971A6A4.

Anonymous:2020:PVIf

[Ano20e] Anonymous. PES volume 34 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 34(3):b1–b2, July 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-34-issue-3-cover-and-back-matter/CD38E5D208FF8CB82CE14B4640B06DC3.

Anonymous:2020:PVIe

[Ano20f] Anonymous. PES volume 34 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 34(3):f1–f2, July 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-34-issue-3-cover-and-front-matter/79BCDDDBB426A7D3BDDEC1AE1DFD27C5.

Anonymous:2020:PVIh

[Ano20g] Anonymous. PES volume 34 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 34(4):b1–b2, October 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-34-issue-4-cover-and-back-matter/B23B94CAD1B07A086E317F23439558DA.

Anonymous:2020:PVIg

[Ano20h] Anonymous. PES volume 34 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 34(4):f1–f2, October 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-34-issue-4-cover-and-front-matter/FD1B5110968BE48A00EA6A01952E14D0.

Anonymous:2021:ARM

[Ano21a] Anonymous. Algebraic reliability of multi-state k-out-of-n systems — corrigendum. *Probability in the Engineering and Informational Sciences*, 35(4):1005, October 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/algebraic-reliability-of-multistate-koutofn-systemscorrigendum/59CEFF878AE1FCA5E9B731AE4F611E42. See [POdCW21].

Anonymous:2021:PVIb

[Ano21b] Anonymous. PES volume 35 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 35(1):b1–b2, January 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-35-issue-1-cover-and-back-matter/E5630D293797E6B11DB975EFD4145503.

Anonymous:2021:PVIa

[Ano21c] Anonymous. PES volume 35 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 35(1):f1–f2, January 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-

engineering-and-informational-sciences/article/pes-volume-35-issue-1-cover-and-front-matter/16E570B09B928262EFF8B256565D0750.

Anonymous:2021:PVId

[Ano21d] Anonymous. PES volume 35 issue 2 cover and back matter. *Probability in the Engineering and Informational Sciences*, 35(2):b1–b2, April 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-35-issue-2-cover-and-back-matter/0484F71342CFFA3DB9B3C727581CD1EA.

Anonymous:2021:PVIc

[Ano21e] Anonymous. PES volume 35 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 35(2):f1–f2, April 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-35-issue-2-cover-and-front-matter/1C0DA405D536AF57E62A31F45839EBEC.

Anonymous:2021:PVIf

[Ano21f] Anonymous. PES volume 35 issue 4 cover and back matter. *Probability in the Engineering and Informational Sciences*, 35(4):b1–b2, October 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-35-issue-4-cover-and-back-matter/921E0D9CE2CA07C5E3C6C8991B37DA8C.

Anonymous:2021:PVIe

[Ano21g] Anonymous. PES volume 35 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 35(4):f1–f2, October 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-35-issue-4-cover-and-front-matter/8B0DA766BBDE650B74D7CA70307CC4C5.

Anonymous:2022:PVIb

[Ano22a] Anonymous. PES volume 36 issue 1 cover and back matter. *Probability in the Engineering and Informational Sciences*, 36(1):b1–b2, January 2022. CODEN ???? ISSN

0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-36-issue-1-cover-and-back-matter/31F8D0238146ED9B8F959C23BEB4CB8C.

Anonymous:2022:PVIa

[Ano22b] Anonymous. PES volume 36 issue 1 cover and front matter. *Probability in the Engineering and Informational Sciences*, 36(1):f1–f2, January 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-36-issue-1-cover-and-front-matter/E23381E506E74888F25482DEDB9BB91A.

Anonymous:2022:PVIc

[Ano22c] Anonymous. PES volume 36 issue 2 cover and front matter. *Probability in the Engineering and Informational Sciences*, 36(2):f1–f2, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-36-issue-2-cover-and-front-matter/0B889BCC7296752B0EE298B8CF08A56A.

Anonymous:2022:PVIe

[Ano22d] Anonymous. PES volume 36 issue 3 cover and back matter. *Probability in the Engineering and Informational Sciences*, 36(3):b1–b2, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-36-issue-3-cover-and-back-matter/2ACB68FF45552AD55298EA1DC75D09AD.

Anonymous:2022:PVId

[Ano22e] Anonymous. PES volume 36 issue 3 cover and front matter. *Probability in the Engineering and Informational Sciences*, 36(3):f1–f2, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-36-issue-3-cover-and-front-matter/BAFFBFC59EF21FA1AB80F5223CE5874D.

Anonymous:2022:PVIg

[Ano22f] Anonymous. PES volume 36 issue 4 cover and back matter. *Probability in the Engineering and Informational Sci-*

ences, 36(4):b1–b2, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-36-issue-4-cover-and-back-matter/A9A22B2670C0F13BB3A0235B2D08010D.

Anonymous:2022:PVIf

[Ano22g] Anonymous. PES volume 36 issue 4 cover and front matter. *Probability in the Engineering and Informational Sciences*, 36(4):f1–f2, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-36-issue-4-cover-and-front-matter/C6F36A3C51025939E3505F7C37FDA238.

Anonymous:2023:PVI

[Ano23a] Anonymous. PES volume 37 issue 1 cover. *Probability in the Engineering and Informational Sciences*, 37(1):f1, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pes-volume-37-issue-1-cover/E8D2E71E87DD66ACFFAA3C0A4E83195C.

Anonymous:2023:P

[Ano23b] Anonymous. Preface. *Probability in the Engineering and Informational Sciences*, 37:322–323, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/preface/690B63D7849D539366DA2EDC10EAFBF0.

Atali:2012:SMI

[AÖ12] Aykut Atali and Özalp Özer. Stochastic multi-item inventory systems with Markov-modulated demands and production quantity requirements. *Probability in the Engineering and Informational Sciences*, 26(2):263–293, April 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A337825C18745FBB8858D3E51F2C27AD.

Arab:2018:IFR

[AO18] Idir Arab and Paulo Eduardo Oliveira. Iterated failure rate monotonicity and ordering relations within gamma and

Weibull distributions — corrigendum. *Probability in the Engineering and Informational Sciences*, 32(4):640–641, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/iterated-failure-rate-monotonicity-and-ordering-relations-within-gamma-and-weibull-distributions-corrigendum/5BC086888C6C37509B183A779F0A383E. See [AO19].

Arab:2019:IFR

[AO19] Idir Arab and Paulo Eduardo Oliveira. Iterated failure rate monotonicity and ordering relations within gamma and Weibull distributions. *Probability in the Engineering and Informational Sciences*, 33(1):64–80, January 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/iterated-failure-rate-monotonicity-and-ordering-relations-within-gamma-and-weibull-distributions/B2FF4F2927A1B7C2117645609B88563C. See corrigendum [AO18].

Agustin:1999:DCR

[AP99] Marcus A. Agustin and Edsel A. Peña. A dynamic competing risks model. *Probability in the Engineering and Informational Sciences*, 13(3):333–358, July 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/12E23BCE543BEF58B8DF7BD898C5E140.

Ayesta:2020:SSS

[APR20] Urtzi Ayesta, Balakrishna Prabhu, and Rhonda Righter. Scheduling in a single-server queue with state-dependent service rates. *Probability in the Engineering and Informational Sciences*, 34(4):507–521, October 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/scheduling-in-a-singleserver-queue-with-statedependent-service-rates/DAE6F8C2CB91E45FCF28D0FD24D117F6.

Adler:1997:DTF

[AR97] Ilan Adler and Sheldon M. Ross. Distribution of the time of the first k-record. *Probability in the Engineering and Informational Sciences*, 11(3):273–278, July 1997.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9C7D58B1F7E19D5AEFAFDAE49C705BBD.

Alfa:2000:SVT

[AR00] Attahiru Sule Alfa and T. S. S. Srinivasa Rao. Supplementary variable technique in stochastic models. *Probability in the Engineering and Informational Sciences*, 14(2):203–218, April 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8D477603E117B6051DCF814359C342D8.

Aldous:2014:ESM

[AR14] David J. Aldous and Nathan Ross. Entropy of some models of sparse random graphs with vertex-names. *Probability in the Engineering and Informational Sciences*, 28(2):145–168, April 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/613DF900D75BA3DF43A3E6B0D102A124.

Adan:2003:SDL

[ARK03] I. J. B. F. Adan, J. A. C. Resing, and V. G. Kulkarni. Stochastic discretization for the long-run average reward in fluid models. *Probability in the Engineering and Informational Sciences*, 17(2):251–265, April 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/998EB27A5A94EF594D875B603D051A36.

Arrow:1987:DID

[Arr87] Kenneth J. Arrow. The demand for information and the distribution of income. *Probability in the Engineering and Informational Sciences*, 1(1):3–13, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C1DC68B0103ABEB0213D3CFFD04121B7.

Asmussen:1996:MSR

[AS96] Søren Asmussen and Karl Sigman. Monotone stochastic recursions and their duals. *Probability in the Engineering and Informational Sciences*, 10(1):1–20, January 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7642CDAFDAC130D3D31AE92C5AFA034A.

Ath:2000:CCU

[AS00a] Yontha Ath and Milton Sobel. Counterexamples to conjectures for uniformly optimally reliable graphs. *Probability in the Engineering and Informational Sciences*, 14(2):173–177, April 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/FB6D8FFC8EEAFE8A7AA423E51BB8BB48`.

Ath:2000:SCU

[AS00b] Yontha Ath and Milton Sobel. Some conjectured uniformly optimal reliable networks. *Probability in the Engineering and Informational Sciences*, 14(3):375–383, July 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/25E30E8D2954612119F509FF2EE0CFC2`.

Aurzada:2018:IPP

[AS18] Frank Aurzada and Sebastian Schwinn. Improving the performance of polling models using forced idle times. *Probability in the Engineering and Informational Sciences*, 32(4):580–602, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/improving-the-performance-of-polling-models-using-forced-idle-times/58B243323B57B4EABC79EA25BB3F1AF6`.

Amini-Seresht:2021:RPL

[ASKZ21] Ebrahim Amini-Seresht, Maryam Kelkinnama, and Yiying Zhang. On the residual and past lifetimes of coherent systems under random monitoring. *Probability in the Engineering and Informational Sciences*, 35(3):465–480, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-the-residual-and-past-lifetimes-of-coherent-systems-under-random-monitoring/53FFA20629858F894AE2D86923580CB2`.

Aslan:2022:OAR

[Asl22] Ayse Aslan. Optimal admission and routing with congestion-sensitive customer classes. *Probability in the Engineering and Informational Sciences*, 36(3):774–798, July 2022.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimal-admission-and-routing-with-congestionsensitive-customer-classes/B0E025784505E19AE79208D5DEDBA0FA.

Amini-Seresht:2017:SMC

[ASZ17] Ebrahim Amini-Seresht and Yiying Zhang. Stochastic monotonicity of conditional order statistics in multiple-outlier scale population. *Probability in the Engineering and Informational Sciences*, 31(3):366–380, July 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6041AF618C34568974580FDFD40D1A07.

Adan:1995:FDD

[AvER95] Ivo Adan, Michel van Eenige, and Jacques Resing. Fitting discrete distributions on the first two moments. *Probability in the Engineering and Informational Sciences*, 9(4):623–632, October 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D3A59E8257A551724DB6DF2B1E505BA4.

Abate:1989:STS

[AW89] Joseph Abate and Ward Whitt. Spectral theory for skip-free Markov chains. *Probability in the Engineering and Informational Sciences*, 3(1):77–88, January 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1F773D5C8AB5F739895B747991F11A75.

Abate:1995:LAB

[AW95] Joseph Abate and Ward Whitt. Limits and approximations for the busy-period distribution in single-server queues. *Probability in the Engineering and Informational Sciences*, 9(4):581–602, October 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/5A2DD3622BF70819E8DAE2C16CF08557.

Asmussen:1996:VRS

[AW96] Søren Asmussen and Chia-Li Wang. Variance reduction for simulating transient GI/G/1 behavior. *Probability in the Engineering and Informational Sciences*, 10(2):197–205, April

1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E4DEC14CBCCF819049FD1F09E1A8475F.

Adan:2005:TNJ

[AW05] Ivo Adan and Gideon Weiss. A two-node Jackson network with infinite supply of work. *Probability in the Engineering and Informational Sciences*, 19(2):191–212, April 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C5972AAEA343EABA33F1AE37C55AE1C0.

Adan:2012:LSS

[AW12] Ivo Adan and Gideon Weiss. A loss system with skill-based servers under assign to longest idle server policy. *Probability in the Engineering and Informational Sciences*, 26(3):307–321, July 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A111B87EB059E1DE940006F74A6C068A.

Altman:1994:PCN

[AY94] Eltan Altman and Uri Yechiali. Polling in a closed network. *Probability in the Engineering and Informational Sciences*, 8 (3):327–343, July 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D5C9C47E3E0FD307BA1A3E40C4BD26B3.

Altman:2008:ISQ

[AY08a] Eitan Altman and Uri Yechiali. Infinite-server queues with system's additional tasks and impatient customers. *Probability in the Engineering and Informational Sciences*, 22(4):477–493, October 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DDFF74549DA02372128A9EDDFD24DFE3.

Avrachenkov:2008:RNF

[AY08b] Kostia Avrachenkov and Uri Yechiali. Retrial networks with finite buffers and their application to Internet data traffic. *Probability in the Engineering and Informational Sciences*, 22(4): 519–536, October 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D8AA783C93ADBCB08C4F81C609AE5675.

Argon:2008:SIJ

[AZR08] Nilay Tanik Argon, Serhan Ziya, and Rhonda Righter. Scheduling impatient jobs in a clearing system with insights on patient triage in mass casualty incidents. *Probability in the Engineering and Informational Sciences*, 22(3):301–332, July 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E0922CAC56E1479BA0F74C5DEE3B0F1D`.

Benkherouf:2002:SIM

[BA02] Lakdere Benkherouf and Lakhdar Aggoun. On a stochastic inventory model with deterioration and stock-dependent demand items. *Probability in the Engineering and Informational Sciences*, 16(2):151–165, April 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D64D6980DACDAADD33FF09C8A7641225`.

Bi:2018:EAN

[BA18] Huibo Bi and Omer H. Abdelrahman. Energy-aware navigation in large-scale evacuation using G-networks. *Probability in the Engineering and Informational Sciences*, 32(3):340–352, July 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/energyaware-navigation-in-largescale-evacuation-using-gnetworks/14A3C6BCD86377350EAA3021C9F82C77`.

Balakrishnan:1992:TEP

[Bal92] A. V. Balakrishnan. Two examples of physically realizable processes whose spectral density is not "physically realizable". *Probability in the Engineering and Informational Sciences*, 6 (2):257–259, April 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CCB2AE75B0833727BC9BB6014AC8E411`.

Banjevic:1992:RSR

[Ban92] Dragan Banjević. On the recurrent solution of renewal-type integral equations. *Probability in the Engineering and Informational Sciences*, 6(2):261–270, April 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8FF2D03EA6DD0F10255BA6857CAF4A9F`.

Bardhan:1996:DLO

[Bar96] Indrajit Bardhan. Diffusion limits for open networks of finite-buffer queues. *Probability in the Engineering and Informational Sciences*, 10(3):341–361, July 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/235A0CC9B2C5F27F15282B5E4FD5ECF2`.

Baron:2008:LWT

[Bar08] Opher Baron. On the law of the i th waiting time in a busy period of G/M/c queues. *Probability in the Engineering and Informational Sciences*, 22(1):75–80, January 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D94123BF5379C7852FCFCAE83DBD3FB2`.

Boon:2012:DSI

[BAWD12] M. A. A. Boon, I. J. B. F. Adan, E. M. M. Winands, and D. G. Down. Delays at signalized intersections with exhaustive traffic control. *Probability in the Engineering and Informational Sciences*, 26(3):337–373, July 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F9D188A9084195A1B569991DF038AE39`.

Baxter:1996:BRC

[Bax96] Laurence A. Baxter. Book review: *Chaos, Fractals, and Noise: Stochastic Aspects of Dynamics*, Second Edition, 1994, by Lasota Andrzej and Mackey Michael C., Applied Mathematical Sciences, vol. 97 (New York: Springer-Verlag), xiv + 472 pp. *Probability in the Engineering and Informational Sciences*, 10 (2):311–313, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8E1FEEBAA6B4915BB311D298223C2FED`.

Boucherie:1996:WMG

[BB96] Richard J. Boucherie and Onno J. Boxma. The workload in the M/G/1 queue with work removal. *Probability in the Engineering and Informational Sciences*, 10(2):261–277, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/45A3E82575035D8143B7CF652A23DF44`.

Bhatnagar:1997:MSA

[BB97] Shalabh Bhatnagar and Vivek S. Borkar. Multiscale stochastic approximation for parametric optimization of hidden Markov models. *Probability in the Engineering and Informational Sciences*, 11(4):509–522, October 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/815CFCD36E68C226CAB6EE9ECE1FA315`.

Bhatnagar:1998:TTS

[BB98] Shalabh Bhatnagar and Vivek S. Borkar. A two timescale stochastic approximation scheme for simulation-based parametric optimization. *Probability in the Engineering and Informational Sciences*, 12(4):519–531, October 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3336D0E04552ACC56FB5C00A9F467961`.

Bhattacharjee:2000:SEC

[BB00] M. C. Bhattacharjee and R. N. Bhattacharya. Stochastic equivalence of convex ordered distributions and applications. *Probability in the Engineering and Informational Sciences*, 14(1): 33–48, January 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C55483F85769A04B49DE822E40EF40E1`.

Bayer:2002:SSG

[BB02] Nimrod Bayer and Richard J. Boucherie. On the structure of the space of geometric product-form models. *Probability in the Engineering and Informational Sciences*, 16(2):241–270, April 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CCB70B5E26175A7D970CD70A7C469D30`.

Bekker:2006:OAC

[BB06] René Bekker and Sem C. Borst. Optimal admission control in queues with workload-dependent service rates. *Probability in the Engineering and Informational Sciences*, 20(4):543–570, October 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/215C41699880E5D73BD385FE3ED0DD80`.

Badia:2001:BAC

[BBCN01] F. G. Badía, M. D. Berrade, C. A. Campos, and M. A. Navascués. On the behavior of aging characteristics in mixed populations. *Probability in the Engineering and Informational Sciences*, 15(1):83–94, January 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/11818845D5F2E86626BF22BC0562F2D3`.

Borst:1997:STP

[BBCP97] Sem Borst, John Bruno, E. G. Coffman, and Steven Phillips. Scheduling two-point stochastic jobs to minimize the makespan on two parallel machines. *Probability in the Engineering and Informational Sciences*, 11(1):95–105, January 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/924C05817EE4539474DFAFCB9A0AC608`.

Balakrishnan:2010:UML

[BBHK10] Narayanaswamy Balakrishnan, Félix Belzunce, Nasrin Hami, and Baha-Eldin Khaledi. Univariate and multivariate likelihood ratio ordering of generalized order statistics and associated conditional variables. *Probability in the Engineering and Informational Sciences*, 24(3):441–455, July 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/476DFBB24220C9F44E6FD6A13F01656B`.

Baron:2020:CRI

[BBP20] Opher Baron, Oded Berman, and David Perry. Continuous review inventory models for perishable items with leadtimes. *Probability in the Engineering and Informational Sciences*, 34(3):317–342, July 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/continuous-review-inventory-models-for-perishable-items-with-leadtimes/F7A9335D61329ACCA9A3FC6A2C31FE11`.

Barnsley:1988:MMC

[BBS88] Michael F. Barnsley, Marc A. Berger, and H. Meté Soner. Mixing Markov chains and their images. *Probability in the Engineering and Informational Sciences*, 2(4):387–414, October

1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7EDD4F649C3AF9B8241F41BA04CF79FD.

Bassan:1996:ICT

[BBS96] Bruno Bassan, Monica Brezzi, and Marco Scarsini. Information in continuous time decision models with many agents. *Probability in the Engineering and Informational Sciences*, 10(4): 543–555, October 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DCD1F9822B822958169864A9C7EA2670.

Boucherie:1997:NNC

[BBS97] Richard J. Boucherie, Onno J. Boxma, and Karl Sigman. A note on negative customers, GI/G/1 workload, and risk processes. *Probability in the Engineering and Informational Sciences*, 11(3):305–311, July 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/13A9ADF3B3054CFD7229063967237A19.

Baccelli:1991:FSM

[BBW91] F. Baccelli, N. Bambos, and J. Walrand. On flows in stochastic marked graphs. *Probability in the Engineering and Informational Sciences*, 5(2):145–157, April 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8B7F0F8794333267F3DBFEEB86985C0B.

Bambos:1994:OAG

[BC94] Nicholas Bambos and Shou C. Chen. Optimality aspects of greedy schemes in parallel processing of random graph-structured jobs. *Probability in the Engineering and Informational Sciences*, 8(2):229–243, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F3C1AB13645A2BA88BEEB226CA6433F9.

Bassan:1998:OSP

[BC98] Bruno Bassan and Claudia Ceci. An optimal stopping problem arising from a decision model with many agents. *Probability in the Engineering and Informational Sciences*, 12(3): 393–408, July 1998. CODEN ???? ISSN 0269-9648 (print),

1469-8951 (electronic). URL https://www.cambridge.org/core/product/8E344FB40A64EF382DC0AFA4451DD173.

Badia:2013:PPR

[BC13] F. G. Badía and Ji Hwan Cha. Preservation properties of a renewal process stopped at a random dependent time. *Probability in the Engineering and Informational Sciences*, 27(2): 163–175, April 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E3761FCDA17381D3E2EBDE361C296144.

Brown:2018:SCV

[BC18] Mark Brown and Joel E. Cohen. Squared coefficient of variation of Taylor's law for random absolute differences. *Probability in the Engineering and Informational Sciences*, 32(4):483–494, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/squared-coefficient-of-variation-of-taylors-law-for-random-absolute-differences/103A2A6CE47BAA0D9E87ADB68AC15F1A.

Bruno:1995:SIT

[BCD95] John Bruno, Edward G. Coffman, and Peter Downey. Scheduling independent tasks to minimize the makespan on identical machines. *Probability in the Engineering and Informational Sciences*, 9(3):447–456, July 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EBED69AF731D4756C195566852C39C17.

Borgs:2014:OAT

[BCD+14] Christian Borgs, Jennifer T. Chayes, Sherwin Doroudi, Mor Harchol-Balter, and Kuang Xu. The optimal admission threshold in observable queues with state dependent pricing. *Probability in the Engineering and Informational Sciences*, 28(1): 101–119, January 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1F641237B90462375C990D81B53A5E10.

Baccelli:1989:TCQ

[BCG89] F. Baccelli, E. G. Coffman, and E. N. Gilbert. Tandem conveyor queues. *Probability in the Engineering and*

Informational Sciences, 3(4):517–536, October 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/376B29219B1759414059E74E8C23CA3E.

Browne:1992:GEP

[BCGW92] Sid Browne, E. G. Coffman, Jr., E. N. Gilbert, and Paul E. Wright. Gated, exhaustive, parallel service. *Probability in the Engineering and Informational Sciences*, 6(2):217–239, April 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E9842E72C272280B49BE6CA4C400948E.

Balakrishnan:2023:SSC

[BCMS23] Narayanaswamy Balakrishnan, Antonia Castaño-Martínez, and Miguel A. Sordo. Some stochastic comparisons of lower records and lower record spacings. *Probability in the Engineering and Informational Sciences*, 37(1):192–205, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/some-stochastic-comparisons-of-lower-records-and-lower-record-spacings/65A89A655D32657498D94AB78DBDF78A.

Barquin:2005:SME

[BCR05] J. Barquín, E. Centeno, and J. Reneses. Stochastic market equilibrium model for generation planning. *Probability in the Engineering and Informational Sciences*, 19(4):533–546, October 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/48862CED10E3897D492A1350A329D838.

Block:1992:PTP

[BCS92] Hentry W. Block, Tim Costigan, and Allan R. Sampson. Product-type probability bounds of higher order. *Probability in the Engineering and Informational Sciences*, 6(3):349–370, July 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/15ECFC57E4DD7460C7B59CD1BD4047B8.

Balakrishnan:2019:CSR

[BCZZ19] Narayanaswamy Balakrishnan, Jianbin Chen, Yiying Zhang, and Peng Zhao. Comparisons of sample ranges arising from multiple-outlier models: in memory of Moshe

Shaked. *Probability in the Engineering and Informational Sciences*, 33(1):28–49, January 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/comparisons-of-sample-ranges-arising-from-multipleoutlier-models-in-memory-of-moshe-shaked/B8E83F105AA5E762973FAE174C7FB6EB.

Buijsrogge:2020:SII

[BdBS20] Anne Buijsrogge, Pieter-Tjerk de Boer, and Werner R. W. Scheinhardt. On state-independent importance sampling for the GI—GI—1 tandem queue 1. *Probability in the Engineering and Informational Sciences*, 34(1):131–156, January 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-stateindependent-importance-sampling-for-the-gigi1-tandem-queue1/2A8A04A870BE1EC7DFE567CF180D3CB1.

Brown:2015:BCN

[BdlPS15] Mark Brown, Victor de la Peña, and Tony Sit. From boundary crossing of non-random functions to boundary crossing of stochastic processes. *Probability in the Engineering and Informational Sciences*, 29(3):345–359, July 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FE0F0BD42DE51FC14853C23DD6797A1C.

Blom:2015:AMM

[BDM15] Joke Blom, Koen De Turck, and Michel Mandjes. Analysis of Markov-modulated infinite-server queues in the central-limit regime. *Probability in the Engineering and Informational Sciences*, 29(3):433–459, July 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E48B00709AB74015E40316BB468F5C70.

Boxma:2011:NLO

[BDPS11] Onno J. Boxma, Israel David, David Perry, and Wolfgang Stadje. A new look at organ transplantation models and double matching queues. *Probability in the Engineering and Informational Sciences*, 25(2):135–155, April 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/872CA4377C9B70F3638D30B38EDAB0C2.

Bauerle:2004:RAT

[BEFK04] N. Bäuerle, O. Engelhardt-Funke, and M. Kolonko. Routing of airplanes to two runways: monotonicity of optimal controls. *Probability in the Engineering and Informational Sciences*, 18(4):533–560, October 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D545C623590B2F590E066CFD0AEA3487.

Belbachir:2011:DMC

[Bel11] Hacène Belbachir. Determining the mode for convolution powers of discrete uniform distribution. *Probability in the Engineering and Informational Sciences*, 25(4):469–475, October 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/80608BC00D756A04A3CF2A8232D19511.

Benkherouf:1990:OSO

[Ben90] Lakdere Benkherouf. Optimal stopping in oil exploration with small and large oilfields. *Probability in the Engineering and Informational Sciences*, 4(3):399–411, July 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/46EBB24FF717D78567BB27CB5E963C84.

Benkherouf:1992:OER

[Ben92] Lakdére Benkherouf. Oil exploration: Revisited. *Probability in the Engineering and Informational Sciences*, 6(2):241–243, April 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7875094E2C14C359B702439E5A2C89F9.

Boland:1988:ARA

[BEP88] Philip J. Boland, Emad El Neweihi, and Frank Proschan. Active redundancy allocation in coherent systems. *Probability in the Engineering and Informational Sciences*, 2(3):343–353, July 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/31F231F7204AE93B4990EBD915FEF422.

Berry:1996:DSI

[Ber96] Scott Berry. Discrete search for an intelligent object: The Leprechaun's problem. *Probability in the Engineering and Informational Sciences*, 10(3):363–375, July 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3785408D9F7D45D5A1A3CFAB2216AE27`.

Barone:1990:ISR

[BF90] Piero Barone and Arnolodo Frigessi. Improving stochastic relaxation for Gaussian random fields. *Probability in the Engineering and Informational Sciences*, 4(3):369–389, July 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E726DFF8E43C4C08B3D4CCC139B25ECB`.

Brown:1991:CSG

[BF91] Mark Brown and Marcia H. Flicker. Chi-square goodness of fit: A failure rate perspective. *Probability in the Engineering and Informational Sciences*, 5(3):273–284, July 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0BA56376732103179F008F838C3F1EB4`.

Belzunce:1999:APB

[BFR99] Félix Belzunce, Manuel Franco, and José M. Ruiz. On aging properties based on the residual life of k-out-of-n systems. *Probability in the Engineering and Informational Sciences*, 13 (2):193–199, April 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/EA6BEA27D5836BEAE20F2905ACF62F46`.

Belzunce:2001:POB

[BFRR01] Félix Belzunce, Manuel Franco, José-Maria Ruiz, and M. Carmen Ruiz. On partial orderings between coherent systems with different structures. *Probability in the Engineering and Informational Sciences*, 15(2):273–293, April 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9BD8944C3C8E117980D8BB77C14FDEB8`.

Berenguer:2003:MPC

[BGDR03] C. Bérenguer, A. Grall, L. Dieulle, and M. Roussignol. Maintenance policy for a continuously monitored deteri-

orating system. *Probability in the Engineering and Informational Sciences*, 17(2):235–250, April 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FF9A55832F6E808EE1090BAB3776311E.

Baykal-Gursoy:2007:SMD

[BGG07] M. Baykal-Gürsoy and K. Gürsoy. Semi-Markov decision processes: nonstandard criteria. *Probability in the Engineering and Informational Sciences*, 21(4):635–657, October 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A6F36E6388AC5E9687E08821503D9237.

Belzunce:2011:RML

[BGR11] Félix Belzunce, Selma Gurler, and José M. Ruiz. Revisiting multivariate likelihood ratio ordering results for order statistics. *Probability in the Engineering and Informational Sciences*, 25(3):355–368, July 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E271E4DAEAC97DAAAE76086AF3C4AD5A.

Bauerle:2002:BPL

[BH02] Nicole Bäuerle and Anja Houdek. Bounds and performance limits of channel assignment policies in cellular networks. *Probability in the Engineering and Informational Sciences*, 16(1): 85–100, January 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/90C97F1587FA19BD891D58E3DCC370F9.

Belyaev:2021:KS

[BH21] Yu. K. Belyaev and Asaf H. Hajiyev. Kolmogorov stories. *Probability in the Engineering and Informational Sciences*, 35(3):355–368, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/kolmogorov-stories/5481B504635D7F14034AC1215D15D377.

Brill:2023:AAF

[BH23] Percy H. Brill and Mei Ling Huang. On approximation of the analytic fixed finite time large t probability distributions in an extreme renewal process with no-mean inter-

renewals. *Probability in the Engineering and Informational Sciences*, 37(3):695–710, July 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-approximation-of-the-analytic-fixed-finite-time-large-t-probability-distributions-in-an-extreme-renewal-process-with-nomean-interrenewals/F39B0B19B1D3EDD13CFE2752AB64E96B.

Bhattacharjee:1987:TEB

[Bha87] M. C. Bhattacharjee. The time to extinction of branching processes and log-convexity: I. *Probability in the Engineering and Informational Sciences*, 1(3):265–278, July 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/70B1257C0B9847211583472402B34707.

Bhattacharjee:1999:EWC

[Bha99] M. C. Bhattacharjee. Exponentiality within class $\mathcal{L}$ and stochastic equivalence of Laplace ordered survival times. *Probability in the Engineering and Informational Sciences*, 13(2): 201–207, April 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/045834B40D5461931ADF329002CC12FF.

Budhiraja:2004:SDE

[BHCKS04] A. Budhiraja, F. Hernández-Campos, V. G. Kulkarni, and F. D. Smith. Stochastic differential equation for TCP window size: analysis and experimental validation. *Probability in the Engineering and Informational Sciences*, 18(1):111–140, January 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/2F0F662FF95E25E18810D06AF6CE4D16.

Belzunce:2003:DTV

[BHK03] Félix Belzunce, Taizhong Hu, and Baha-Eldin Khaledi. Dispersion-type variability orders. *Probability in the Engineering and Informational Sciences*, 17(3):305–334, July 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4713B2792BA9A3B2F5094D754A4F3D8A.

Buke:2009:MMM

[BHM09] Burak Büke, John J. Hasenbein, and David P. Morton. Minimizing makespan in a multiclass fluid network with parameter uncertainty. *Probability in the Engineering and Informational Sciences*, 23(3):457–480, July 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/787E15DB8410BCE0E073CCBD9CFB94A4`.

Barrera:2005:SBP

[BHP05] Javiera Barrera, Thierry Huillet, and Christian Paroissin. Size-biased permutation of Dirichlet partitions and search-cost distribution. *Probability in the Engineering and Informational Sciences*, 19(1):83–97, January 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E7093464F2376FAD025F1B7E8E2A41F5`.

Bhulai:2009:DRP

[Bhu09] Sandjai Bhulai. Dynamic routing policies for multiskill call centers. *Probability in the Engineering and Informational Sciences*, 23(1):101–119, January 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/51D1BB1DB11063C2E214789843D1D2A8`.

Barlow:1988:CCC

[BI88] R. E. Barlow and S. Iyer. Computational complexity of coherent systems and the reliability polynomial. *Probability in the Engineering and Informational Sciences*, 2(4):461–469, October 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/539CBA5F2F376D249269157E90B6D59A`.

Baharian:2013:SSA

[BJ13] Golshid Baharian and Sheldon H. Jacobson. Stochastic sequential assignment problem with threshold criteria. *Probability in the Engineering and Informational Sciences*, 27(3):277–296, July 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B74A8B43996B127779E7385CE0CD71C1`.

Berenhaut:2019:FPW

[BJ19] Kenneth S. Berenhaut and Hongyi Jiang. The friendship paradox for weighted and directed networks. *Probability in the Engineering and Informational Sciences*, 33(1):136–145, January 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/friendship-paradox-for-weighted-and-directed-networks/5A489320AE3DDE214D136DC17E922E52`.

Boonen:2023:POR

[BJ23] Tim J. Boonen and Wenjun Jiang. Pareto-optimal reinsurance with default risk and solvency regulation. *Probability in the Engineering and Informational Sciences*, 37:518–545, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/paretooptimal-reinsurance-with-default-risk-and-solvency-regulation/EDF2F0B2BC6C811C592993630A44DC55`.

Block:1999:BFB

[BJS99] Henry W. Block, Yi-Kuan Jong, and Thomas H. Savits. Bathtub functions and burn-in. *Probability in the Engineering and Informational Sciences*, 13(4):497–507, October 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9E452EB2C035ED7DCF51AF5AAFFC00ED`.

Burnetas:1993:STT

[BK93] Apostolos N. Burnetas and Michael N. Katehakis. On sequencing two types of tasks on a single processor under incomplete information. *Probability in the Engineering and Informational Sciences*, 7(1):85–119, January 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A4C92A4056634F2E90502DAA46EEE687`.

Burnetas:1995:COP

[BK95] Apostolos N. Burnetas and Michael N. Katehakis. Computing optimal policies for Markovian decision processes using simulation. *Probability in the Engineering and Informational Sciences*, 9(4):525–537, October 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/4520575062290B0DF16463BABE0C3498.

Boutsikas:2003:BDT

[BK03a] Michael V. Boutsikas and Markos V. Koutras. Bounds for the distribution of two-dimensional binary scan statistics. *Probability in the Engineering and Informational Sciences*, 17(4): 509–525, October 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/05426543C113DBC21C67215BBF1B788A.

Burnetas:2003:ABA

[BK03b] Apostolos N. Burnetas and Michael N. Katehakis. Asymptotic Bayes analysis for the finite-horizon one-armed-bandit problem. *Probability in the Engineering and Informational Sciences*, 17(1):53–82, January 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4148BEF7EE4DCCAFE92DE0F564C03AA8.

Buczkowski:2006:FWR

[BK06] Peter S. Buczkowski and Vidyadhar G. Kulkarni. Funding a warranty reserve with contributions after each sale. *Probability in the Engineering and Informational Sciences*, 20(3): 497–515, July 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/73461CE5D28B1F477F16520890FD5EA2.

Brown:2009:STS

[BK09] Mark Brown and J. H. B. Kemperman. Sharp two-sided bounds for distributions under a hazard rate constraint. *Probability in the Engineering and Informational Sciences*, 23(1): 31–36, January 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/852E7358B7928679BB992CD1D1AEADEB.

Barmalzan:2022:OFM

[BKB22] Ghobad Barmalzan, Sajad Kosari, and Narayanaswamy Balakrishnan. Orderings of finite mixture models with location-scale distributed components. *Probability in the Engineering and Informational Sciences*, 36(2):461–481, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/

article/orderings-of-finite-mixture-models-with-locationscale-distributed-components/5477A3C88246BD0E2A545B3234BDF2C3.

Burnetas:2017:AOM

[BKK17] Apostolos Burnetas, Odysseas Kanavetas, and Michael N. Katehakis. Asymptotically optimal multi-armed bandit policies under a cost constraint. *Probability in the Engineering and Informational Sciences*, 31(3):284–310, July 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9605D61DC502C6705CF6C8CCE06EF08C.

Boxma:2005:SSS

[BKKP05] Onno Boxma, Haya Kaspi, Offer Kella, and David Perry. On/off storage systems with state-dependent input, output, and switching rates. *Probability in the Engineering and Informational Sciences*, 19(1):1–14, January 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A4488E39395F23D5C0391B087FFDB30F.

Bloznelis:2022:ABD

[BKL22] Mindaugas Bloznelis, Joona Karjalainen, and Lasse Leskelä. Assortativity and bidegree distributions on Bernoulli random graph superpositions. *Probability in the Engineering and Informational Sciences*, 36(4):1188–1213, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/assortativity-and-bidegree-distributions-on-bernoulli-random-graph-superpositions/2C9BFA1C0DFEDA8572661EADFD0DDE36.

Boxma:2010:GCL

[BKM10] Onno Boxma, Offer Kella, and Michel Mandjes. On a generic class of lévy-driven vacation models. *Probability in the Engineering and Informational Sciences*, 24(1):1–12, January 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/72204341E855C217FF26C18D87029A92.

Boxma:2001:IFS

[BKP01] Onno Boxma, Offer Kella, and David Perry. An intermittent fluid system with exponential on-times and semi-Markov input rates. *Probability in the Engineering and*

Informational Sciences, 15(2):189–198, April 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A7F117FEA66CCCA4C81D054B2682BAFC.

Baxter:1987:DMS

[BL87a] Laurence A. Baxter and Eui Yong Lee. A diffusion model for a system subject to continuous wear. *Probability in the Engineering and Informational Sciences*, 1(4):405–416, October 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B2D7C5C84F5A83EFFFE0B4378C45A074.

Baxter:1987:ICD

[BL87b] Laurence A. Baxter and Eui Yong Lee. An inventory with constant demand and Poisson restocking. *Probability in the Engineering and Informational Sciences*, 1(2):203–210, April 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F4D5D64D4773DD224DFE34B1BD728986.

Baxter:1988:OCM

[BL88] Laurence A. Baxter and Eui Yong Lee. Optimal control of a model for a system subject to continuous wear. *Probability in the Engineering and Informational Sciences*, 2(3):321–328, July 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/28890FD43AC8FA8F3862A3023E539773.

Baxter:1989:FPR

[BL89] Laurence A. Baxter and Seung Min Lee. Further properties of reliability importance for continuum structure functions. *Probability in the Engineering and Informational Sciences*, 3(2): 237–246, April 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/33220988C09F52893EC54B92FE5269C1.

Berenhaut:2002:RCR

[BL02] Kenneth S. Berenhaut and Robert Lund. Renewal convergence rates for DHR and NWU lifetimes. *Probability in the Engineering and Informational Sciences*, 16(1):67–84, January 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F2CA1D939434DB7845C0F8A73BE848F3.

Blackwell:1995:MVB

[Bla95] D. Blackwell. Minimax vs. Bayes prediction. *Probability in the Engineering and Informational Sciences*, 9(1):53–58, January 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CED0C85AA55766F495849934D2792877`.

Blanc:1998:PSA

[Bla98] J. P. C. Blanc. The power-series algorithm for polling systems with time limits. *Probability in the Engineering and Informational Sciences*, 12(2):221–237, April 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F305A021829B314E1CF5D8F14E782C94`.

Bar-Lev:2017:AOB

[BLBPV17] Shaul K. Bar-Lev, Onno Boxma, David Perry, and Lazaros P. Vastazos. Analysis and optimization of blood-testing procedures. *Probability in the Engineering and Informational Sciences*, 31(3):330–344, July 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/989632B903CFFA90B48F04F5E887170C`.

Bar-Lev:1993:TSR

[BLP93] Shaul K. Bar-Lev and David Perry. Two-stage release rule procedure in a regenerative dam. *Probability in the Engineering and Informational Sciences*, 7(4):571–588, October 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/DFF43F8C5D6FB8702B6F77C30583DEE8`.

Bar-Lev:2005:CPI

[BLPS05] Shaul K. Bar-Lev, David Perry, and Wolfgang Stadje. Control policies for inventory systems with perishable items: outsourcing and urgency classes. *Probability in the Engineering and Informational Sciences*, 19(3):309–326, July 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8F7AB3F9900CFD8999588C0FD96679CC`.

Belzunce:2001:SCN

[BLRS01] Félix Belzunce, Rosa E. Lillo, José-Maria Ruiz, and Moshe Shaked. Stochastic comparisons of nonhomogeneous processes.

Probability in the Engineering and Informational Sciences, 15 (2):199–224, April 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/71A37AFAF50C02B49760B4DF947D748A`.

Block:2003:PPU

[BLS03] Henry W. Block, Yulin Li, and Thomas H. Savits. Preservation of properties under mixture. *Probability in the Engineering and Informational Sciences*, 17(2):205–212, April 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B50BA4A7EB4901AA9EF75FBC8E906BCB`.

Block:2012:MEI

[BLS12] Henry W. Block, Naftali A. Langberg, and Thomas H. Savits. A mixture of exponential and IFR gamma distributions having an upsidedown bathtub-shaped failure rate. *Probability in the Engineering and Informational Sciences*, 26(4):573–580, October 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F9D8A208C069236812B621E561E719C1`.

Bar-Lev:2003:HGT

[BLSV03] Shaul K. Bar-Lev, Wolfgang Stadje, and Frank A. Van der Duyn Schouten. Hypergeometric group testing with incomplete information. *Probability in the Engineering and Informational Sciences*, 17(3):335–350, July 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AF95830B68D25DB24BD479EE5CA4F9C5`.

Bambos:2002:PQR

[BM02a] Nicholas Bambos and George Michailidis. On parallel queuing with random server connectivity and routing constraints. *Probability in the Engineering and Informational Sciences*, 16(2): 185–203, April 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B99B35DF49689F9CA4C8CB734AE0D120`.

Boots:2002:FSQ

[BM02b] Nam Kyoo Boots and Michel Mandjes. Fast simulation of a queue fed by a superposition of many (heavy-tailed) sources. *Probability in the Engineering and Informational Sciences*, 16

(2):205–232, April 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/662FD45FB20F27F8308CB3179CF9F564.

Blom:2011:TGS

[BM11] Joke Blom and Michel Mandjes. Traffic generated by a semi-Markov additive process. *Probability in the Engineering and Informational Sciences*, 25(1):21–27, January 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DC7CE4204ED03B4A3F40CCC095125622.

Boxma:2008:QMS

[BMK08] Onno Boxma, Michel Mandjes, and Offer Kella. On a queuing model with service interruptions. *Probability in the Engineering and Informational Sciences*, 22(4):537–555, October 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8AEA783E88AC4B135CD8F5CE63523CE1.

Belzunce:2005:SCG

[BMR05a] Félix Belzunce, José-Angel Mercader, and José-María Ruiz. Stochastic comparisons of generalized order statistics. *Probability in the Engineering and Informational Sciences*, 19(1): 99–120, January 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/976A324BE18F44411B8D2AB9CD281F59.

Block:2005:NGS

[BMR05b] Henry Block, Mainak Mazumdar, and Sheldon M. Ross. A note on generating systems composed of binary and ternary random variables. *Probability in the Engineering and Informational Sciences*, 19(2):213–217, April 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9099079A4DF62ECC460B05142E52568B.

Bikker:2020:OCP

[BMSB20] Ingeborg A. Bikker, Martijn R. K. Mes, Antoine Sauré, and Richard J. Boucherie. Online capacity planning for rehabilitation treatments: an approximate dynamic programming approach. *Probability in the Engineering and Informational Sciences*, 34(3):381–405, July 2020. CODEN ???? ISSN

0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/online-capacity-planning-for-rehabilitation-treatments-an-approximate-dynamic-programming-approach/4E57D3194D81BE459530F21D154F40DC.

Burkschat:2011:APS

[BN11] M. Burkschat and J. Navarro. Aging properties of sequential order statistics. *Probability in the Engineering and Informational Sciences*, 25(4):449–467, October 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/5BF06294FE9E5FBD3F08441B69B1BA4E.

Burkschat:2018:SCS

[BN18] M. Burkschat and J. Navarro. Stochastic comparisons of systems based on sequential order statistics via properties of distorted distributions. *Probability in the Engineering and Informational Sciences*, 32(2):246–274, April 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/stochastic-comparisons-of-systems-based-on-sequential-order-statistics-via-properties-of-distorted-distributions/2C0AF316CE8A0ACC242D0DC1C7DADDE7.

Bertsimas:2006:TBE

[BNT06] Dimitris Bertsimas, Karthik Natarajan, and Chung-Piaw Teo. Tight bounds on expected order statistics. *Probability in the Engineering and Informational Sciences*, 20(4):667–686, October 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FA30F965984A3AE7B21D4524BAB61476.

Borst:1995:GGP

[Bor95] S. C. Borst. A globally gated polling system with a dormant server. *Probability in the Engineering and Informational Sciences*, 9(2):239–254, April 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/3573195A51FD1EDF0FC5C686BCEF5165.

Borkar:2000:LAD

[Bor00] V. S. Borkar. A learning algorithm for discrete-time stochastic control. *Probability in the Engineering and In-*

formational Sciences, 14(2):243–258, April 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/086AE3506E62639669577D537C85AD75.

Belzunce:2006:SOD

[BOR06] Félix Belzunce, Eva-María Ortega, and José M. Ruiz. Stochastic orderings of discrete-time processes and discrete record values. *Probability in the Engineering and Informational Sciences*, 20(3):447–464, July 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F39946660A33B6DEC8A95BD67C3804AF.

Bean:2009:HPH

[BOT09] Nigel G. Bean, Małgorzata M. O'Reilly, and Peter G. Taylor. Hitting probabilities and hitting times for stochastic fluid flows: the bounded model. *Probability in the Engineering and Informational Sciences*, 23(1):121–147, January 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/514BD609F8444A7847E72ECAABB23892.

Boucherie:1996:BRQ

[Bou96] Richard J. Boucherie. Batch routing queueing networks with jump-over blocking. *Probability in the Engineering and Informational Sciences*, 10(2):287–297, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/83212ECD1AFB0CDD2032BF996543F95B.

Bowker:1995:GJL

[BOV95] Albert H. Bowker, Ingram Olkin, and Arthur F. Veinott. Gerald J. Lieberman. *Probability in the Engineering and Informational Sciences*, 9(1):3–26, January 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0CA17EE46402AEB1BD21C5069D148E64.

Berman:2001:TCP

[BP01] Oded Berman and David Perry. Two control policies for stochastic EOQ-type models. *Probability in the Engineering and Informational Sciences*, 15(4):445–463, October 2001.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4BC56E55170D5EB705373E723EBFD546.

Blanchet:2012:UCL

[BPG12] Jose H. Blanchet and Carlos G. Pacheco-González. Uniform convergence to a law containing Gaussian and Cauchy distributions. *Probability in the Engineering and Informational Sciences*, 26(3):437–448, July 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B41D20509557DE102B8FC6F8DB56EE2A.

Badian-Pessot:2021:OCP

[BPLD21] Pamela Badian-Pessot, Mark E. Lewis, and Douglas G. Down. Optimal control policies for an m/m/1 queue with a removable server and dynamic service rates. *Probability in the Engineering and Informational Sciences*, 35(2):189–209, April 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimal-control-policies-for-an-mm1-queue-with-a-removable-server-and-dynamic-service-rates/AEA9643A2F073E5C0AE9782E7BBD1113

Brown:2008:CC

[BPR08] Mark Brown, Erol A. Peköz, and Sheldon M. Ross. Coupon collecting. *Probability in the Engineering and Informational Sciences*, 22(2):221–229, March 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F066C4EF67EDA38E39E78A213C2A6EC9.

Brown:2010:SRS

[BPR10] Mark Brown, Erol A. Peköz, and Sheldon M. Ross. Some results for skip-free random walk. *Probability in the Engineering and Informational Sciences*, 24(4):491–507, October 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C2BE08A54128BCFF4925B8A61962C9FB.

Brown:2021:BDS

[BPR21] Mark Brown, Erol Peköz, and Sheldon Ross. Blockchain double-spend attack duration. *Probability in the Engineering and Informational Sciences*, 35(4):858–866, October 2021.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/blockchain-doublespend-attack-duration/EB8E30325D6BB203E1F15CEF632756

Berman:2006:FEM

[BPS06] Oded Berman, David Perry, and Wolfgang Stadje. A fluid EOQ model with a two-state random environment. *Probability in the Engineering and Informational Sciences*, 20(2):329–349, April 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/665B44070E698703CF20343E6AB27826.

Barron:2014:JFP

[BPS14] Yonit Barron, David Perry, and Wolfgang Stadje. A jump-fluid production-inventory model with a double band control. *Probability in the Engineering and Informational Sciences*, 28 (3):313–333, July 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EE753BBC11D233743518B9DA160DFF60.

Boland:1987:FDS

[BPT87] Philip J. Boland, Frank Proschan, and Y. L. Tong. Fault diversity in software reliability. *Probability in the Engineering and Informational Sciences*, 1(2):175–187, April 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F3FCE9F07C6BE0D065753AAF64501C8E.

Boland:1989:CPM

[BPT89] Philip J. Boland, Frank Proschan, and Y. L. Tong. Crossing properties of mixture distributions. *Probability in the Engineering and Informational Sciences*, 3(3):355–366, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/48097D25BD6CE1587F6E6F4F1EEC75E4.

Boland:1990:LDC

[BPT90] Philip J. Boland, Frank Proschan, and Y. L. Tong. Linear dependence in consecutive k-out-of-n: F systems. *Probability in the Engineering and Informational Sciences*, 4(3):391–397, July 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/80103556B7A420F9D39977C87FEBFCC7.

Boxma:1999:FQM

[BPvdDS99] O. J. Boxma, D. Perry, and F. A. van der Duyn Schouten. Fluid queues and mountain processes. *Probability in the Engineering and Informational Sciences*, 13(4):407–427, October 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D2146134F0EA322FF3D411D8918646F7`.

Boehme:1991:SNM

[BPvdW91] T. K. Boehme, W. Preuss, and V. van der Wall. On a simple numerical method for computing Stieltjes integrals in reliability theory. *Probability in the Engineering and Informational Sciences*, 5(1):113–128, January 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/357463FAC57C386A9DBB58DA5FFDA6ED`.

Bickel:1995:EIS

[BR95] Peter J. Bickel and Ya'acov Ritov. An exponential inequality for U-statistics with applications to testing. *Probability in the Engineering and Informational Sciences*, 9(1):39–52, January 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0CA0D6EE245DDA78515B96476CF28149`.

Bauerle:1997:CRM

[BR97] Nicole Bäuerle and Ulrich Rieder. Comparison results for Markov-modulated recursive models. *Probability in the Engineering and Informational Sciences*, 11(2):203–217, April 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7F059D91EDE236821CF1196506A9A072`.

Basterrech:2017:ESQ

[BR17] Sebastián Basterrech and Gerardo Rubino. Echo state queueing networks: a combination of reservoir computing and random neural networks. *Probability in the Engineering and Informational Sciences*, 31(4):457–476, October 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B61D5741A5AD03BC3B6433BA139940D4`.

Bretienbach:1990:CWG

[Bre90] Jerome R. Bretienbach. The capacity of the white Gaussian noise channel. *Probability in the Engineering and Informational Sciences*, 4(3):345–353, July 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A6F31B81CD759EB79843F8F2B49F825B`.

Brill:1988:SSD

[Bri88] P. H. Brill. Single-server with delay-dependent arrival streams. *Probability in the Engineering and Informational Sciences*, 2 (2):231–247, April 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2606826FA4F25E816D0C6C4D278123FE`.

Brill:2014:AAF

[Bri14] Percy H. Brill. Alternative analysis of finite-time probability distributions of renewal theory. *Probability in the Engineering and Informational Sciences*, 28(2):183–201, April 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E31F52C0D3E0DB1D3EFE70319AAD7A52`.

Brown:1989:TPI

[Bro89] Mar Brown. On two problems involving partial sums. *Probability in the Engineering and Informational Sciences*, 3(4):511–516, October 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D5572920EB88E5EAF5876FCD129DDBEE`.

Brown:1991:SAE

[Bro91] Mark Brown. Spectral analysis, without eigenvectors, for Markov chains. *Probability in the Engineering and Informational Sciences*, 5(2):131–144, April 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9C6CA7CDA7C80CAF913BC1B5C205D2E6`.

Brown:1997:EED

[Bro97] Mark Brown. Estimation of an exponential distribution. *Probability in the Engineering and Informational Sciences*, 11(3): 341–359, July 1997. CODEN ???? ISSN 0269-9648 (print),

1469-8951 (electronic). URL https://www.cambridge.org/core/product/C5D192F89EEAD1E14174020DDF167A49.

Browne:1999:OGC

[Bro99] Sid Browne. Optimal growth in continuous-time with credit risk. *Probability in the Engineering and Informational Sciences*, 13(2):129–145, April 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/06F0D1565261243409350114B0D0576B.

Brooms:2000:IED

[Bro00] Anthony C. Brooms. Individual equilibrium dynamic routing in a multiple server retrial queue. *Probability in the Engineering and Informational Sciences*, 14(1):9–26, January 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0B67E704436BB641274BEA7A2A718275.

Brown:2001:VEN

[Bro01] Mark Brown. Variance estimation for the normal distribution under log symmetric loss. *Probability in the Engineering and Informational Sciences*, 15(3):351–367, July 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D6B6FFCD8F8C3DEE24F010215BA880AD.

Brown:2006:EWT

[Bro06] Mark Brown. Exploiting the waiting time paradox: applications of the size-biasing transformation. *Probability in the Engineering and Informational Sciences*, 20(2):195–230, April 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DB5A0F707F45ABB3721921024336A5EE.

Brown:2009:OSD

[Bro09] Mark Brown. Order statistics from dependent, completely monotone distributions. *Probability in the Engineering and Informational Sciences*, 23(3):449–455, July 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/2E0C785204200F6DDC28BA211A67E26C.

Brown:2013:BSP

[Bro13] Mark Brown. A balance scale problem. *Probability in the Engineering and Informational Sciences*, 27(2):141–146, April 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A5454BCFACF52AE0E43643C681FC819E`.

Brown:2014:VBU

[Bro14] Mark Brown. Variance bounds under a hazard rate constraint. *Probability in the Engineering and Informational Sciences*, 28 (2):203–208, April 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9530E44F8CFB909D681A0BE697078AC7`.

Brun:2016:PNC

[Bru16] Olivier Brun. Performance of non-cooperative routing over parallel non-observable queues. *Probability in the Engineering and Informational Sciences*, 30(3):455–469, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E24C8281FD1D2DC82F2151217CE64CB2`.

Brown:1987:ICS

[BS87] Mark Brown and Yi-Shi Shao. Identifying coefficients in the spectral representation for first passage time distributions. *Probability in the Engineering and Informational Sciences*, 1(1):69–74, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/63F8B676090B8921A13EF799A0B8CECF`.

Brandt:1991:QNM

[BS91] A. Brandt and H. Sulanke. A queueing network model for a communication system with channel allocation. *Probability in the Engineering and Informational Sciences*, 5(2):171–183, April 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/286B2868671F82A33122EFD5A52E5457`.

Bardhan:1993:RCL

[BS93] Indrajit Bardhan and Karl Sigman. Rate conservation law for stationary semimartingales. *Probability in the Engineering and Informational Sciences*, 7(1):1–17, January 1993.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/145D399140926AD595C468FA467BEBC3.

Brown:1998:CVR

[BS98] Mark Brown and J. George Shanthikumar. Comparing the variability of random variables and point processes. *Probability in the Engineering and Informational Sciences*, 12(4):425–444, October 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8CF8984FD8FA1979AFCA0C08332AFC15.

Bartoszewicz:2006:PSO

[BS06] Jaroslaw Bartoszewicz and Magdalena Skolimowska. Preservation of stochastic orders under mixtures of exponential distributions. *Probability in the Engineering and Informational Sciences*, 20(4):655–666, October 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D7CC03F411713C4D01B859BC7111DA70.

Badia:2008:PRC

[BS08] F. G. Badía and C. Sangüesa. Preservation of reliability classes under mixtures of renewal processes. *Probability in the Engineering and Informational Sciences*, 22(1):1–17, January 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C672712B5DEA31975B967A0B01C7B4DE.

Bradonjic:2014:BPR

[BS14] Milan Bradonjić and Iraj Saniee. Bootstrap percolation on random geometric graphs. *Probability in the Engineering and Informational Sciences*, 28(2):169–181, April 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9D466E6276655175381ED250CB102079.

Badia:2021:LCC

[BSF21] F. G. Badía, C. Sangüesa, and A. Federgruen. Log-concavity of compound distributions with applications in operational and actuarial models. *Probability in the Engineering and Informational Sciences*, 35(2):210–235, April 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-

engineering-and-informational-sciences/article/logconcavity-of-compound-distributions-with-applications-in-operational-and-actuarial-models/E91407C89E0C3B9CABBC241206D9BD39.

Block:2015:FRS

[BSL15] Henry W. Block, Thomas H. Savits, and Naftali A. Langberg. The failure rate shape for a mixture of two gammas. *Probability in the Engineering and Informational Sciences*, 29(2): 253–264, April 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DF0A9542D5A971C5FB62E71BE218BC46.

Boesch:1990:SAC

[BSS90] F. T. Boesch, A. Satyanarayana, and C. L. Suffel. Some alternate characterizations of reliability domination. *Probability in the Engineering and Informational Sciences*, 4(2):257–276, April 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8B9B0C78A79730022B507758C5568CB3.

Block:1998:RHR

[BSS98] Henry W. Block, Thomas H. Savits, and Harshinder Singh. The reversed hazard rate function. *Probability in the Engineering and Informational Sciences*, 12(1):69–90, January 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4255CB93F95BFF03B49D101C05858D00.

Bean:1995:MPD

[BT95] N. G. Bean and P. G. Taylor. Maximal profit dimensioning and tariffing of loss networks. *Probability in the Engineering and Informational Sciences*, 9(3):323–340, July 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9B63EEEFE51486624FA93B12113EB7AF.

Buchholz:1997:ADA

[Buc97] Peter Buchholz. An aggregation/disaggregation algorithm for stochastic automata networks. *Probability in the Engineering and Informational Sciences*, 11(2):229–253, April 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/047BD366A320BA0D67936150062739DE.

Burkschat:2013:CSB

[Bur13] Marco Burkschat. Comments on the survey by Balakrishnan and Zhao. *Probability in the Engineering and Informational Sciences*, 27(4):465–466, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E4F6C2F00B1BEA074C5E797ADCDA1B4B`. See [BZ13b].

Butler:1989:RBG

[But89] David A. Butler. A random-bit generator for use in simulating the reliability of a coherent system. *Probability in the Engineering and Informational Sciences*, 3(1):141–147, January 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2C2964E730008624C67C1262123E0D36`.

Bossier:2013:APT

[BVA13] Ruben Bossier, Maria Vlasiou, and Ivo Adan. Analytic properties of two-carousel systems. *Probability in the Engineering and Informational Sciences*, 27(1):57–84, January 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/76CE116ABC308E5B555BF1C64D29B4E3`.

Boxma:1993:CAA

[BvH93] O. J. Boxma and G. J. van Houtum. The compensation approach applied to a 2×2 switch. *Probability in the Engineering and Informational Sciences*, 7(4):471–493, October 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/EE1108EC8F7CAB27D175445C2B93B2D0`.

Boucherie:2018:TES

[BvHTvO18] Richard J. Boucherie, Geert-Jan van Houtum, Judith Timmer, and Jan-Kees van Ommeren. A two-echelon spare parts network with lateral and emergency shipments: a product-form approximation. *Probability in the Engineering and Informational Sciences*, 32(4):536–555, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/twoechelon-spare-parts-network-with-lateral-and-emergency-shipments-a-productform-approximation/1A91D5F872625A7CB73C83E0AAA126CD`.

Buitenhek:1997:FCF

[BvHvO97] Ronald Buitenhek, Geert-Jan van Houtum, and Jan-Kees van Ommeren. On first-come first-served versus random service discipline in multiclass closed queueing networks. *Probability in the Engineering and Informational Sciences*, 11(3):313–326, July 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/EA8C3E6D5280E72CFBC9929D318FF5AB`.

Berger:1995:MVQ

[BW95] Arthur W. Berger and Ward Whitt. Maximum values in queueing processes. *Probability in the Engineering and Informational Sciences*, 9(3):375–409, July 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/080C0C0354ABA07CB74866585FEF1BD3`.

Boon:2014:HTA

[BW14] M. A. A. Boon and E. M. M. Winands. Heavy-traffic analysis of k-limited polling systems. *Probability in the Engineering and Informational Sciences*, 28(4):451–471, October 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/24735233197A2A4DB1FC647A7DFD800E`.

Boxma:1993:GGP

[BWY93] O. J. Boxma, J. A. Weststrate, and U. Yechiali. A globally gated polling system with server interruptions, and applications to the repairman problem. *Probability in the Engineering and Informational Sciences*, 7(2):187–208, April 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/571F6A9F84769E9634BC26CAA42F3733`.

Benyamini:1999:OCL

[BY99] Zvi Benyamini and Uri Yechiali. Optimality of control limit maintenance policies under nonstationary deterioration. *Probability in the Engineering and Informational Sciences*, 13(1): 55–70, January 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/32AF274AFCDE025118E4C1A1F51456BC`.

Bekker:2005:EBL

[BZ05] René Bekker and Bert Zwart. On an equivalence between loss rates and cycle maxima in queues and dams. *Probability in the Engineering and Informational Sciences*, 19(2):241–255, April 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/51C2EC0F861A43E5ED029F0E7249B727`.

Balakrishnan:2013:AR

[BZ13a] N. Balakrishnan and Peng Zhao. Authors' rejoinder. *Probability in the Engineering and Informational Sciences*, 27(4): 467–469, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/56F6C70965FB0CD13D38730D2B8E4A57`.

Balakrishnan:2013:OPO

[BZ13b] N. Balakrishnan and Peng Zhao. Ordering properties of order statistics from heterogeneous populations: a review with an emphasis on some recent developments. *Probability in the Engineering and Informational Sciences*, 27(4):403–443, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5A1D2D4335FFB061F2C3426685BE6173`. See comments [Bur13, Kha13, LY13, Sha13, Xu13].

Caglayan:2016:EGC

[Çağ16] M. Ufuk Çağlayan. Erol Gelenbe: a career in multidisciplinary probability models. *Probability in the Engineering and Informational Sciences*, 30(3):308–325, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1C800D22C861623326F6E6EB5FB433F0`.

Caglayan:2017:GNT

[Cag17] Mehmet Ufuk Caglayan. G-networks and their applications to machine learning, energy packet networks and routing: introduction to the special issue. *Probability in the Engineering and Informational Sciences*, 31(4):381–395, October 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A326B513C832079444829FE52BD8EF9D`.

Cai:2002:DTR

[Cai02] Jun Cai. Discrete time risk models under rates of interest. *Probability in the Engineering and Informational Sciences*, 16 (3):309–324, July 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/673F1098077A1A19A8D44356280B70CE`.

Calvert:1997:DTE

[Cal97] Bruce Calvert. The downs-Thomson effect in a Markov process. *Probability in the Engineering and Informational Sciences*, 11 (3):327–340, July 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/72E25F8D4739F1297A62082DD47258C6`.

Calvin:2010:UEA

[Cal10] James M. Calvin. Using excursions to analyze simulation output. *Probability in the Engineering and Informational Sciences*, 24(2):201–218, April 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F2303F9171AFFB7CB5640495757FF4A3`.

Cao:2017:MSP

[Cao17] Yang Cao. Multiple server preemptive scheduling with impatience. *Probability in the Engineering and Informational Sciences*, 31(2):226–238, April 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/15D1D09FEF2D6887417C40C0A309FBD0`.

Cha:2020:MGP

[CB20] Ji Hwan Cha and F. G. Badía. On a multivariate generalized Pólya process without regularity property. *Probability in the Engineering and Informational Sciences*, 34(4):484–506, October 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-a-multivariate-generalized-polya-process-without-regularity-property/5D4BC12538EC4323102D8C6CCBC55A9C`.

Chen:2020:PMT

[CBBG20] Yanting Chen, Xinwei Bai, Richard J. Boucherie, and Jasper Goseling. Performance measures for the two-node queue with

finite buffers. *Probability in the Engineering and Informational Sciences*, 34(4):522–549, October 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/performance-measures-for-the-twonode-queue-with-finite-buffers/C106C6DB9DBC97A8F8DBB744F6C91FA5.

Chen:2015:IMR

[CBG15] Yanting Chen, Richard J. Boucherie, and Jasper Goseling. The invariant measure of random walks in the quarter-plane: representation in geometric terms. *Probability in the Engineering and Informational Sciences*, 29(2):233–251, April 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/5FCE7848ACDB3AC6882F6B7ACA05D9C3.

Chao:1993:ANO

[CBL93] Chern-Ching Chao, Zhidong Bai, and Wen-Qi Liang. Asymptotic normality for oscillation of permutation. *Probability in the Engineering and Informational Sciences*, 7(2):227–235, April 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/76BC5DE2F6B0E2682CD68DC64B87A926.

Chen:2018:TSS

[CBM18] Weiwei Chen, Alok Baveja, and Benjamin Melamed. Temporal shaping of simulated time series with cyclical sample paths. *Probability in the Engineering and Informational Sciences*, 32(1):126–143, January 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/temporal-shaping-of-simulated-time-series-with-cyclical-sample-paths/3012A7300B31EF8620E04DDF5D2016AC.

Chaudhry:2005:CAS

[CCC05] Mohan L. Chaudhry, Dae W. Choi, and Kyung C. Chae. Computational analysis of stationary waiting-time distributions of GI^X /R/1 and GI^X /D/1 queues. *Probability in the Engineering and Informational Sciences*, 19(1):121–140, January 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/33E02C754B75CD3DDA0BB2FC906BA05B.

Cavazos-Cadena:2001:EOS

[CCdO01] Rolando Cavazos-Cadena and Raúl Montes de Oca. Existence of optimal stationary policies in finite dynamic programs with nonnegative rewards: an alternative approach. *Probability in the Engineering and Informational Sciences*, 15(4):557–564, October 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/915A0F63E1222238FB56FCF1959316B3`.

Chang:1999:NCB

[CCH99] Gerard J. Chang, Lirong Cui, and Frank K. Hwang. New comparisons in Birnbaum importance for the consecutive-k-out-of-n system. *Probability in the Engineering and Informational Sciences*, 13(2):187–192, April 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/6B929643546ADB33B1B85BDC9C5EB555`. See corrigenda [CHC00].

Chang:1990:IDT

[CCP90] Cheng-Shang Chang, Xiuli Chao, and Michael Pinedo. Integration of discrete-time correlated Markov processes in a TDM system. *Probability in the Engineering and Informational Sciences*, 4(1):29–56, January 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AA30871C9BFEB377955BEE3FE967495B`.

Cancela:1996:ITH

[CE96] Héctor Cancela and Mohamed El Khadiri. An improvement to the total hazard method for system reliability simulation. *Probability in the Engineering and Informational Sciences*, 10 (2):187–196, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/604B788F1F07AF5A41EC0C69804FB6E2`.

Chen:2006:OOS

[CF06] Frank Y. Chen and Y. Feng. Optimization and optimality of (s, S) stochastic inventory systems with non-quasiconvex costs. *Probability in the Engineering and Informational Sciences*, 20 (2):287–306, April 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E0B783B41C4AB8DCAE9A7FAD4F36222A`.

Cha:2012:SSM

[CF12] Ji Hwan Cha and Maxim Finkelstein. Stochastic survival models with events triggered by external shocks. *Probability in the Engineering and Informational Sciences*, 26(2):183–195, April 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BEEA4D46F01469A770419FB5C333EA7E`.

Cha:2013:NCG

[CF13] Ji Hwan Cha and Maxim Finkelstein. A note on the class of geometric counting processes. *Probability in the Engineering and Informational Sciences*, 27(2):177–185, April 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/FA114BDD697CB72FF8BE6604E0A02F55`.

Coffman:1998:MRW

[CFFH98] E. G. Coffman, Philippe Flajolet, Leopold Flatto, and Micha Hofri. The maximum of a random walk and its application to rectangle packing. *Probability in the Engineering and Informational Sciences*, 12(3):373–386, July 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7A279164867055FFC9B825E2AEF5AB5A`.

Coffman:1999:CCA

[CFKP99] E. G. Coffman, Anja Feldmann, Nabil Kahale, and Bjorn Poonen. Computing call admission capacities in linear networks. *Probability in the Engineering and Informational Sciences*, 13(4):387–406, October 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/62F4BCC5DCA091D767F7E965726410B0`.

Coffman:1988:SMQ

[CFM+88] E. G. Coffman, L. Flatto, I. Mitrani, L. A. Shepp, and C. Knessl. Stochastic models of queue storage. *Probability in the Engineering and Informational Sciences*, 2(1):75–93, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/077CA19F824D5AD0CED177DE9F666FA8`.

Chaudhry:1996:ADT

[CG96] M. L. Chaudhry and U. C. Gupta. On the analysis of the discrete-time Geom(n)/G(n)/1/N queue. *Probability in the Engineering and Informational Sciences*, 10(3):415–428, July 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2AB1F0428024667A686E0E16644804B3`.

Coffman:1999:RPO

[CGK99] E. G. Coffman, E. N. Gilbert, and Y. A. Kogan. Redialing policies: optimality and success probabilities. *Probability in the Engineering and Informational Sciences*, 13(1):37–53, January 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A22F8FF003664A195952530837A446DF`.

Cidon:1996:QIT

[CGKS96] Israel Cidon, Roch Guréin, Asad Khamisy, and Moshe Sidi. On queues with interarrival times proportional to service times. *Probability in the Engineering and Informational Sciences*, 10(1):87–107, January 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/67B1B07173FF3839E136D11F2A32E179`.

Chaudhry:2021:ACF

[CGM21] M. L. Chaudhry, Veena Goswami, and Abdalla Mansur. Analytically closed-form solutions for the distribution of a number of customers served during a busy period for special cases of the Geo/G/1 queue. *Probability in the Engineering and Informational Sciences*, 35(3):650–679, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/analytically-closedform-solutions-for-the-distribution-of-a-number-of-customers-served-during-a-busy-period-for-special-cases-of-the-geog1-queue/F2B19116865BCED66C62ADB2BD7D7C1E`.

Chou:1987:SAT

[CH87] S. T. Chou and J. P. Hsu. Stochastic analysis of the transient behavior of an MSMPR crystallizer: Effects of the seed size distribution and size- dependent growth rate. *Probability in the Engineering and Informational Sciences*, 1(4):383–404,

October 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EF2350FEC85578F1599E4AEE578414F2.

Chang:1988:OCS

[CH88] G. J. Chang and F. K. Hwang. Optimal consecutive-k-out-of-n systems under a fixed budget. *Probability in the Engineering and Informational Sciences*, 2(1):63–73, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DABF7141D1E9DF1E11D77B5762F13010.

Cirillo:2011:GES

[CH11] Pasquale Cirillo and Jürg Hüsler. Generalized extreme shock models with a possibly increasing threshold. *Probability in the Engineering and Informational Sciences*, 25(3):419–434, July 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6BCFEAE2EE2CDE7EDAF219768D9FA12C.

Cirillo:2012:UMC

[CH12] Pasquale Cirillo and Jürg Hüsler. An urn model for cascading failures on a lattice. *Probability in the Engineering and Informational Sciences*, 26(4):509–534, October 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C19A321A9B630A8E4C033A9A7BE826EE.

Chen:2015:GUM

[CH15] May-Ru Chen and Shoou-Ren Hsiau. On a generalized Q-urn model. *Probability in the Engineering and Informational Sciences*, 29(1):99–115, January 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E26F6C8350164D143428FF24FF140BEB.

Chao:1994:NQN

[Cha94] Xiuli Chao. A note on queueing networks with signals and random triggering times. *Probability in the Engineering and Informational Sciences*, 8(2):213–219, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/BF70ABA6D9D12F4FA1E3D055A0E99539.

Chaudhry:1999:SSD

[Cha99] M. L. Chaudhry. On the steady-state distribution of number in the queue geom/g/1. *Probability in the Engineering and Informational Sciences*, 13(1):121–125, January 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D1FC6A5069544CF768D400061FE159B4`.

Chang:2000:CNC

[CHC00] Gerard J. Chang, Frank K. Hwang, and Lirong Cui. Corrigenda on "New Comparisons in Birnbaum Importance for the Consecutive-k-out-of-n System". *Probability in the Engineering and Informational Sciences*, 14(3):405, July 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/26B45606BEF7EF8B0A7A0B0046B78A48`. See [CCH99].

Cheng:1997:LRM

[Che97] Dinah W. Cheng. Line reversibility of multiserver systems. *Probability in the Engineering and Informational Sciences*, 11 (2):177–188, April 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D72DCDEC1C3AC923955E489698C3B274`.

Chen:2009:PTP

[Che09] May-Ru Chen. Proportional three-person red-and-black games. *Probability in the Engineering and Informational Sciences*, 23(1):37–50, January 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/33631F8F0280E43A6B28B138AE99BF34`.

Chen:2011:TPR

[Che11] May-Ru Chen. Two-person red-and-black game with lower limit. *Probability in the Engineering and Informational Sciences*, 25(1):119–133, January 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B97C1A87E30686F9776330EF67D1C7C1`.

Chen:2012:NET

[Che12] May-Ru Chen. Nash equilibriums in two-person red-and-black games. *Probability in the Engineering and Informational Sciences*, 26(3):323–336, July 2012. CO-

DEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FCE923B92C7FD68BC979071EC0C2A593.

Chen:2020:TDP

[Che20] May-Ru Chen. A time-dependent Pólya urn with multiple drawings. *Probability in the Engineering and Informational Sciences*, 34(4):469–483, October 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/timedependent-polya-urn-with-multiple-drawings/55B201841942006B4A711E5CBFBBCF6D.

Chen:1990:OBG

[CHH90] B. Chen, X. D. Hu, and F. K. Hwang. Optimal binomial group testing with a test history. *Probability in the Engineering and Informational Sciences*, 4(4):523–530, October 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F6A0E0355A93BE1AC5145BD5E7A7BB7F.

Chiu:2021:ITS

[Chi21] Wan-Yi Chiu. An improved test of the squared Sharpe ratio. *Probability in the Engineering and Informational Sciences*, 35(3):404–431, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/an-improved-test-of-the-squared-sharpe-ratio/5778993FF88178B28275907D18E7AA81.

Chiu:2023:VRA

[Chi23] Wan-Yi Chiu. A value-at-risk approach to futures hedge. *Probability in the Engineering and Informational Sciences*, 37(3): 818–832, July 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/valueatrisk-approach-to-futures-hedge/92A600825D8437D017366321879B0426.

Cui:1995:IFR

[CHJ95] Lirong Cui, Alan G. Hawkes, and Assad Jalali. The increasing failure rate property of consecutive-k-out-of-n systems. *Probability in the Engineering and Informational Sciences*, 9(2): 217–225, April 1995. CODEN ???? ISSN 0269-9648 (print),

1469-8951 (electronic). URL https://www.cambridge.org/core/product/4DE2B298BCD5DAF2637320C1CAD9755B.

Cai:2013:SMM

[CHKL13] Yiwei Cai, John J. Hasenbein, Erhan Kutanoğlu, and Melody Liao. Single-machine multiple-recipe predictive maintenance. *Probability in the Engineering and Informational Sciences*, 27 (2):209–235, April 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D2183CEDE7A0D449A5C1EA3F0BE3B157.

Chen:1994:RMC

[CHL94] Robert W. Chen, F. K. Hwang, and Wen-Ching Winnie Li. A reversible model for consecutive-2-out-of-n:F systems with node and link failures. *Probability in the Engineering and Informational Sciences*, 8(2):189–200, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F1CCD0237EDCBD76F3F3CA8CDFF49EAC.

Cooper:2003:CSB

[CHL03] William L. Cooper, Shane G. Henderson, and Mark E. Lewis. Convergence of simulation-based policy iteration. *Probability in the Engineering and Informational Sciences*, 17(2):213–234, April 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/2B9838A317088FAA2938C10A9A6A0F66.

Chong:2018:TCR

[CHL18] Kenneth C. Chong, Shane G. Henderson, and Mark E. Lewis. Two-class routing with admission control and strict priorities. *Probability in the Engineering and Informational Sciences*, 32(2):163–178, April 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/twoclass-routing-with-admission-control-and-strict-priorities/AF296F8E664452DA2B8996E6C53B7A90.

Chong:1999:MFR

[Cho99] King Sing Chong. Move-to-front rule for accessing several records. *Probability in the Engineering and Informational Sciences*, 13(1):75–93, January 1999. CO-

DEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B4BDB3AB9D1FAFD48744E69C0D9499E9.

Chang:1994:SOS

[CHRW94] Cheng-Shang Chang, Arie Hordijk, Rhonda Righter, and Gideon Weiss. The stochastic optimality of SEPT in parallel machine scheduling. *Probability in the Engineering and Informational Sciences*, 8(2):179–188, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9598CE551059D4CC0A44F4B2DD896CF6.

Chen:1987:EBO

[CHS87] Pinyuen Chen, Lifang Hsu, and Milton Sobel. Entropy-based optimal group-testing procedures. *Probability in the Engineering and Informational Sciences*, 1(4):497–509, October 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/25BB4AAAAC38105C26800188B78DDCC8.

Coffman:1989:SSJ

[CHW89] E. G. Coffman, M. Hofri, and G. Weiss. Scheduling stochastic jobs with a two-point distribution on two parallel machines. *Probability in the Engineering and Informational Sciences*, 3(1):89–116, January 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FBCA6A440CD16ECEF62B4FE71405F463.

Chyu:1991:DPI

[Chy91] C. C. Chyu. Decomposable probabilistic influence diagrams. *Probability in the Engineering and Informational Sciences*, 5 (2):229–243, April 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C6B95EA26C25DC7B633A04D6803301FC.

Chen:1993:SMA

[CHYZ93] R. W. Chen, F. K. Hwang, Y. C. Yao, and A. Zame. Some monotone almost balanced knockout tournament plans. *Probability in the Engineering and Informational Sciences*, 7(3): 361–368, July 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/AE478BE0342F6441E8A2AC1B0DE92EB1.

Choi:1996:ADT

[CJ96] Woo-Yong Choi and Chi-Hyuck Jun. Analysis of a discrete-time queueing system with a Markov-modulated input process and constant service rate. *Probability in the Engineering and Informational Sciences*, 10(3):429–441, July 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4DFCC0E836354F00321A309641112B7D`.

Connors:1988:BRO

[CK88] D. P. Connors and P. R. Kumar. Balance of recurrence order in time-inhomogeneous Markov chains with application to simulated annealing. *Probability in the Engineering and Informational Sciences*, 2(2):157–184, April 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/DD40434B4CE6AF89FE9FA01A3086958B`.

Cowan:2015:MAB

[CK15] Wesley Cowan and Michael N. Katehakis. Multi-armed bandits under general depreciation and commitment. *Probability in the Engineering and Informational Sciences*, 29(1):51–76, January 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CE9A226238311D80DD60E6A241C7F836`.

Cowan:2020:EEP

[CK20] Wesley Cowan and Michael N. Katehakis. Exploration-exploitation policies with almost sure, arbitrarily slow growing asymptotic regret. *Probability in the Engineering and Informational Sciences*, 34(3):406–428, July 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/explorationexploitation-policies-with-almost-sure-arbitrarily-slow-growing-asymptotic-regret/E099DD0167AAB99CFF010EC2984FFA54`.

Colbourn:1991:RNC

[CL91] Charles J. Colbourn and Michael V. Lomonosov. Renewal networks: Connectivity and reachability on a time interval. *Probability in the Engineering and Informational Sciences*, 5(3): 361–368, July 1991. CODEN ???? ISSN 0269-9648 (print),

1469-8951 (electronic). URL https://www.cambridge.org/core/product/56B8672CECEEDABC6CC61B4593BBD16B.

Chong:2006:MFR

[CL06] King Sing Chong and Kin Lam. Move-forward rules and f-swap rules applied to a communication problem. *Probability in the Engineering and Informational Sciences*, 20(2):271–286, April 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DEA1A551620404B10CC1BC64525DE4D0.

Cheung:2023:JMD

[CL23] Eric C. K. Cheung and Haibo Liu. Joint moments of discounted claims and discounted perturbation until ruin in the compound Poisson risk model with diffusion. *Probability in the Engineering and Informational Sciences*, 37:387–417, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/joint-moments-of-discounted-claims-and-discounted-perturbation-until-ruin-in-the-compound-poisson-risk-model-with-diffusion/9D3EA0F741D876DF7BCA81B09138FCD9.

Choi:1998:GGD

[CLC98] Bong Dae Choi, Yutae Lee, and Doo Il Choi. Geo^{X_1}, Geo^{X_2}/D/c HOL priority queueing system with random order selection within each priority class. *Probability in the Engineering and Informational Sciences*, 12(1):125–139, January 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EBBB271C3CD57DC55A4C6EC56C7ECB15.

Cali:2020:PGC

[CLN20] Camilla Calì, Maria Longobardi, and Jorge Navarro. Properties for generalized cumulative past measures of information. *Probability in the Engineering and Informational Sciences*, 34(1):92–111, January 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/properties-for-generalized-cumulative-past-measures-of-information/34187C1467EFDEFC0AC9F7DA8D1C6D1F.

Choi:2021:EFB

[CLS21] Michael C. H. Choi, Chihoon Lee, and Jian Song. Entropy flow and de Bruijn's identity for a class of stochastic differential equations driven by fractional Brownian motion. *Probability in the Engineering and Informational Sciences*, 35(3):369–380, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/entropy-flow-and-de-bruijns-identity-for-a-class-of-stochastic-differential-equations-driven-by-fractional-brownian-motion/7DA3FD3922416F26655B818B62F38136`.

Collet:2013:EOM

[CLSS13] Francesca Collet, Fabrizio Leisen, Fabio Spizzichino, and Florentina Suter. Exchangeable occupancy models and discrete processes with the generalized uniform order statistics property. *Probability in the Engineering and Informational Sciences*, 27(4):533–552, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/293C685319AB3B0E0640A11961671593`.

Chao:2000:TPF

[CM00] Xiuli Chao and Masakiyo Miyazawa. On truncation properties of finite-buffer queues and queueing networks. *Probability in the Engineering and Informational Sciences*, 14(4):409–423, October 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/58D735A646278AD780BAB6967004472A`.

Chen:2005:CDM

[CM05] Qiming Chen and James D. McCalley. A cluster distribution as a model for estimating high-order-event probabilities in power systems. *Probability in the Engineering and Informational Sciences*, 19(4):489–505, October 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/02D28AE99CD4615D46F938659FE32D8F`.

Christophi:2008:CT

[CM08] Costas Christophi and Hosam Mahmoud. On climbing tries. *Probability in the Engineering and Informational Sciences*,

22(1):133–149, January 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0882E9D1151A8B0ED19858E814E4533D.

Chen:2013:ABE

[CMH13] Die Chen, Tiantian Mao, and Taizhong Hu. Asymptotic behavior of extremal events for aggregate dependent random variables. *Probability in the Engineering and Informational Sciences*, 27(4):507–531, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C85B4B27625F29FF318FB89A80CDAB99.

Cahen:2017:REA

[CMZ17] Ewan Jacov Cahen, Michel Mandjes, and Bert Zwart. Rare event analysis and efficient simulation for a multidimensional ruin problem. *Probability in the Engineering and Informational Sciences*, 31(3):265–283, July 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/26CE76A723C76DAC143DB8B4D5A78083.

Calvin:2000:SPM

[CN00] James M. Calvin and Marvin K. Nakayama. Simulation of processes with multiple regeneration sequences. *Probability in the Engineering and Informational Sciences*, 14(2):179–201, April 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/3E84AD7797E25FCE9A0521ADD6072442.

Cinlar:1987:RCD

[ÇÖ87] E. Çinlar and S. Özekici. Reliability of complex devices in random environments. *Probability in the Engineering and Informational Sciences*, 1(1):97–115, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/2BA48BAFE714D06BAB96DA20ADDD8F4E.

Cekyay:2015:OMS

[ÇÖ15] Bora Çekyay and Süleyman Özekici. Optimal maintenance of semi-Markov missions. *Probability in the Engineering and Informational Sciences*, 29(1):77–98, January 2015.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CBA55DAE56E276349C865D8D23180B15.

Covo:2010:PAM

[Cov10] Shai Covo. On probabilities associated with the minimum distance between events of a Poisson process in a finite interval. *Probability in the Engineering and Informational Sciences*, 24 (3):423–439, July 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EDD3422062C4D620E6079731E39627B3.

Chao:1993:GNQ

[CP93] Xiuli Chao and Michael Pinedo. On generalized networks of queues with positive and negative arrivals. *Probability in the Engineering and Informational Sciences*, 7(3):301–334, July 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/011750C3115DA2A1E54BD47A4A76825E.

Chao:1995:QNS

[CP95] Xiuli Chao and Michael Pinedo. On queueing networks with signals and history-dependent routing. *Probability in the Engineering and Informational Sciences*, 9(3):341–354, July 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/96239347235C98F6A58587E77E0F10D8.

Coffman:1991:SLQ

[CPR91] E. G. Coffman, A. A. Puhalskii, and M. I. Reiman. Storage-limited queues in heavy traffic. *Probability in the Engineering and Informational Sciences*, 5(4):499–522, October 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/22632EF08F292B8829E5648DD07B39F0.

Chao:1989:ISO

[CPS89] Xiuli Chao, Michael Pinedo, and Karl Sigman. On the interchangeability and stochastic ordering of exponential queues in tandem with blocking. *Probability in the Engineering and Informational Sciences*, 3(2):223–236, April 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/88EB4CBDF228852E74DD42CA1F3EA4B8.

Chandra:2001:SRR

[CR01] Nimai Kumar Chandra and Dilip Roy. Some results on reversed hazard rate. *Probability in the Engineering and Informational Sciences*, 15(1):95–102, January 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/052ACCB211EA2C3D1829B8DE1C99EC87`.

Chang:2007:MSC

[CR07] Kuang-Chao Chang and Sheldon M. Ross. The multiple subset coupon collecting problem. *Probability in the Engineering and Informational Sciences*, 21(3):435–440, July 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B7AA45852DF17FCBEA0AE032D7E6E264`.

Chen:2015:SSK

[CR15] Kai Chen and Sheldon M. Ross. Static stochastic knapsack problems. *Probability in the Engineering and Informational Sciences*, 29(4):527–546, October 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/FC1B974EE7BBF25690BBC616BF09EEF5`.

Cao:2019:WPS

[CR19] Yang Cao and Sheldon M. Ross. Winner plays structure in random knockout tournaments. *Probability in the Engineering and Informational Sciences*, 33(4):500–510, October 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/winner-plays-structure-in-random-knockout-tournaments/3D9280EDE46BDB0978B32550DC2FA583`.

Cao:2021:WPC

[CR21] Yang Cao and Sheldon M. Ross. Winner plays competition models. *Probability in the Engineering and Informational Sciences*, 35(2):236–241, April 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/winner-plays-competition-models/5AD6F79C90A9A803F7C7935C0A17D5B7`.

Choi:1993:MGR

[CRP93] Bong Dae Choi, Kyung Hyune Rhee, and Kwang Kyu Park. The M/G/1 retrial queue with retrial rate control policy. *Probability in the Engineering and Informational Sciences*, 7(1): 29–46, January 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3247FC33D38806427A3D8EB3A598EEAF`.

Clarotti:1990:BBD

[CS90] C. A. Clarotti and F. Spizzichino. Bayes burn-in decision procedures. *Probability in the Engineering and Informational Sciences*, 4(4):437–445, October 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5452B5C72398496E0A911321868E0861`.

Chen:1992:OAB

[CS92] C. S. Chen and Thomas H. Savits. Optimal age and block replacement for a general maintenance model. *Probability in the Engineering and Informational Sciences*, 6(1):81–98, January 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A0922A56A831EB8737C5CAA787454A02`.

Coffman:1993:CPG

[CS93] E. G. Coffman and Aleksandr Stolyar. Continuous polling on graphs. *Probability in the Engineering and Informational Sciences*, 7(2):209–226, April 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3FE3D4C5A6B2D1E7549BEA2729941EE4`.

Caramellino:1994:DAP

[CS94] Lucia Caramellino and Fabio Spizzichino. Dependence and aging properties of lifetimes with Schur-constant survival functions. *Probability in the Engineering and Informational Sciences*, 8(1):103–111, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A472C5C7C2ABAEF337BC338F5166E579`.

Corcoran:2003:SSC

[CS03] J. N. Corcoran and U. Schneider. Shift and scale coupling methods for perfect simulation. *Probability in the Engineer-*

ing and Informational Sciences, 17(3):277–303, July 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/2E2BBA6D18BE59318ADDA2A40E2BC0DE.

Chhetry:1989:CSD

[CSK89] Devendra Chhetry, Allan R. Sampson, and George Kimeldorf. Concepts of setwise dependence. *Probability in the Engineering and Informational Sciences*, 3(3):367–380, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7F359A7A2428DBBF58465D1E5CF878CA.

Chen:2009:NAS

[CSL09] Xin Chen and David Simchi-Levi. A new approach for the stochastic cash balance problem with fixed costs. *Probability in the Engineering and Informational Sciences*, 23(4):545–562, October 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F2F0DF41615B39217207627AC497678F.

Chaudhry:2012:AER

[CSP12] M. L. Chaudhry, S. K. Samanta, and A. Pacheco. Analytically explicit results for the GI/C-MSP/1/∞ queueing system using roots. *Probability in the Engineering and Informational Sciences*, 26(2):221–244, April 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1ED5FB5B13AE662BFF23693122ED9604.

Coolen-Schrijner:2002:DMC

[CSvD02] Pauline Coolen-Schrijner and Erik A. van Doorn. The deviation matrix of a continuous-time Markov chain. *Probability in the Engineering and Informational Sciences*, 16(3):351–366, July 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4B4CBA64C5FEEAE6A887BE05C8807153.

Cai:2003:SSP

[CSZ03] Xiaoqiang Cai, Xiaoqian Sun, and Xian Zhou. Stochastic scheduling with preemptive-repeat machine breakdowns to minimize the expected weighted flow time. *Probability in the Engineering and Informational Sciences*, 17(4):467–485, October 2003. CODEN ???? ISSN 0269-9648 (print), 1469-

8951 (electronic). URL https://www.cambridge.org/core/product/F4CAED7D1612BCA8A6EC8F1A97095240.

Chiera:2002:WUC

[CT02] B. A. Chiera and P. G. Taylor. What is a unit of capacity worth? *Probability in the Engineering and Informational Sciences*, 16(4):513–522, October 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/48FD60282864AA65B0AAECB5D33C8656.

Chadjiconstantinidis:2023:IBS

[CT23] Stathis Chadjiconstantinidis and George Tzavelas. Improved bounds for the solutions of renewal equations. *Probability in the Engineering and Informational Sciences*, 37(3):740–777, July 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/improved-bounds-for-the-solutions-of-renewal-equations/6A0EC816E95333CD5B6043798C7DCD2C.

Corujo:2022:FRS

[CV22] Josué Corujo and José E. Valdés. Further results on stochastic orderings and aging classes in systems with age replacement. *Probability in the Engineering and Informational Sciences*, 36(3):660–689, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/further-results-on-stochastic-orderings-and-aging-classes-in-systems-with-age-replacement/B962335EFDB2F1D31E3DC5C42BAD948D.

Campos:2005:APT

[CVB05] F. A. Campos, J. Villar, and J. Barquín. Application of possibility theory to robust Cournot equilibrium in the electricity market. *Probability in the Engineering and Informational Sciences*, 19(4):519–531, October 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/62187344DEE8DA2344BDFCB40F4CB5BF.

Courcoubetis:1990:SLP

[CW90a] Coastas Courcoubetis and Richard Weber. Stability of on-line bin packing with random arrivals and long-run-

average constraints. *Probability in the Engineering and Informational Sciences*, 4(4):447–460, October 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/144B51CD23274E98F81DFF0CE233DC46.

Courcoubetis:1990:MFR

[CW90b] Costas Courcoubetis and Richard R. Weber. The move-to-front rule for multiple lists. *Probability in the Engineering and Informational Sciences*, 4(1):19–27, January 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1709B866B64EC22E4FA93AF73D90036F.

Courcoubetis:1995:EBS

[CW95] Costas Courcoubetis and Richard Weber. Effective bandwidths for stationary sources. *Probability in the Engineering and Informational Sciences*, 9(2):285–296, April 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/BA3762BBF5724EFD8C917EBEBE0CFDB6.

Chen:2022:SVP

[CW22] Yan Chen and Ward Whitt. Set-valued performance approximations for the queue given partial information. *Probability in the Engineering and Informational Sciences*, 36(2):378–400, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/setvalued-performance-approximations-for-the-gigik-queue-given-partial-information/3D5EF2850B5C7041CB4548354A51775

Cai:2023:VVA

[CW23] Chengyou Cai and Xingchun Wang. Valuing vulnerable Asian options with liquidity risk under Lévy processes. *Probability in the Engineering and Informational Sciences*, 37(3):653–673, July 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/valuing-vulnerable-asian-options-with-liquidity-risk-under-levy-processes/906FEA7F7FB1EFD4C7476B14ED35A9B5.

Chen:2023:CDS

[CX23] Yu Chen and Yu Xing. Credit default swap pricing with counterparty risk in a reduced form model with a common jump process. *Probability in the Engineering and Informational Sciences*, 37(1):275–293, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/credit-default-swap-pricing-with-counterparty-risk-in-a-reduced-form-model-with-a-common-jump-process/ADF79CB813DE6DE27ED637A23A3A6586.

Chao:2012:OPP

[CXY12] Xiuli Chao, Yifan Xu, and Baimei Yang. Optimal policy for a production-inventory system with setup cost and average cost criterion. *Probability in the Engineering and Informational Sciences*, 26(4):457–481, October 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/76DB4BCB13288B211C3749296A14177F.

Chan:2006:UBR

[CY06] Gary K. C. Chan and Hailiang Yang. Upper bounds for ruin probability under time series models. *Probability in the Engineering and Informational Sciences*, 20(3):529–542, July 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D42576CFFF6EFBC205A9524D0C539A46.

Caro:2010:IBP

[CY10] Felipe Caro and Onesun Steve Yoo. Indexability of bandit problems with response delays. *Probability in the Engineering and Informational Sciences*, 24(3):349–374, July 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DC002FB2397C619F78641EFB2FCB48CF.

Chen:2021:SVM

[CY21] Pengzhan Chen and Wuyi Ye. Stochastic volatility model with correlated jump sizes and independent arrivals. *Probability in the Engineering and Informational Sciences*, 35(3):513–531, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-

sciences/article/stochastic-volatility-model-with-correlated-jump-sizes-and-independent-arrivals/FDEB2C0A934A76D37241F0493ED4BFE1.

Chao:2003:TAI

[CZ03] Xiuli Chao and Yuxi Zheng. Transient analysis of immigration birth–death processes with total catastrophes. *Probability in the Engineering and Informational Sciences*, 17(1):83–106, January 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/216959303AAD75F20B132075447D5A40.

Cai:2006:SSA

[CZ06] Xiaoqiang Cai and Xian Zhou. Stochastic scheduling with asymmetric earliness and tardiness penalties under random machine breakdowns. *Probability in the Engineering and Informational Sciences*, 20(4):635–654, October 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F6E129414F9D91DA060DF57F2FCD936B.

Cockett:1989:SDT

[CZB89] J. Robin B. Cockett, Jalel Zrida, and J. Douglas Birdwell. Stochastic decision theory. *Probability in the Engineering and Informational Sciences*, 3(1):13–54, January 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F6426DEBF4E27B088A39050D76CFE97F.

Chao:1996:EEP

[CZL96] Chern-Ching Chao, Lincheng Zhao, and Wen-Qi Liang. Estimating the error of a permutational central limit theorem. *Probability in the Engineering and Informational Sciences*, 10(4):533–541, October 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B07E5D27DF5A36E420C1E8EDE6203082.

Dube:2003:WPF

[DA03] Parijat Dube and Eitan Altman. On the workload process in a fluid queue with a responsive bursty input and selective discarding. *Probability in the Engineering and Informational Sciences*, 17(4):527–543, October 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C3F13BA97E72BAF0392CD50ED5164B5A.

David:1995:SAM

[Dav95] Israel David. A sequential assignment match process with general renewal arrival times. *Probability in the Engineering and Informational Sciences*, 9(3):475–492, July 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/42403B5920ED7EE9D3C155DC9CED8A24`.

Bueno:2022:CRI

[dCBB22] Vanderlei da Costa Bueno and Narayanaswamy Balakrishnan. A cumulative residual inaccuracy measure for coherent systems at component level and under nonhomogeneous Poisson processes. *Probability in the Engineering and Informational Sciences*, 36(2):294–319, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/cumulative-residual-inaccuracy-measure-for-coherent-systems-at-component-level-and-under-nonhomogeneous-poisson-processes/4B2B0F5E0D75BD2F95290357C6F5C137`.

deCooman:2009:IMC

[dCHQ09] Gert de Cooman, Filip Hermans, and Erik Quaeghebeur. Imprecise Markov chains and their limit behavior. *Probability in the Engineering and Informational Sciences*, 23(4):597–635, October 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/DF646257C294C16C2733F7C563F73730`.

Dobson:2005:EFP

[DCL+05] Ian Dobson, Benjamin A. Carreras, Vickie E. Lynch, Bertrand Nkei, and David E. Newman. Estimating failure propagation in models of cascading blackouts. *Probability in the Engineering and Informational Sciences*, 19(4):475–488, October 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/597E0243FA60E5B91E7495FF25466838`.

Dobson:2005:LDM

[DCN05] Ian Dobson, Benjamin A. Carreras, and David E. Newman. A loading-dependent model of probabilistic cascading failure. *Probability in the Engineering and Informational Sciences*, 19(1):15–32, January 2005. CO-

DEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/70CF31827E64E4F3785A3EA234EE5613.

Das:2022:SRB

[DDK22] Sudipta Das, Anup Dewanji, and Subrata Kundu. Software reliability based on renewal process modeling for error occurrence due to each bug with periodic debugging schedule. *Probability in the Engineering and Informational Sciences*, 36(1):87–104, January 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/software-reliability-based-on-renewal-process-modeling-for-error-occurrence-due-to-each-bug-with-periodic-debugging-schedule/37DD74EAE0126519C82EAE8633F1F621.

Ding:2014:CSP

[DDL14] Weiyong Ding, Gaofeng Da, and Xiaohu Li. Comparisons of series and parallel systems with heterogeneous components. *Probability in the Engineering and Informational Sciences*, 28(1):39–53, January 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B537E37C9A58E79FC2D3C1CE1E6A2F11.

Diaconis:1990:ETS

[DF90] Persi Diaconis and James Allen Fill. Examples for the theory of strong stationary duality with countable state spaces. *Probability in the Engineering and Informational Sciences*, 4(2): 157–180, April 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B7F63B81E44F493F6D250B0A617EE887.

Denuit:2008:CDF

[DF08] Michel Denuit and Esther Frostig. Comparison of dependence in factor models with application to credit risk portfolios. *Probability in the Engineering and Informational Sciences*, 22(1): 151–160, January 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/162D79C181FE4200754A41823817A9E1.

Doncel:2021:EPN

[DF21] Josu Doncel and Jean-Michel Fourneau. Energy packet networks with multiple energy packet requirements. *Probability*

in the Engineering and Informational Sciences, 35(1):92–110, January 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/energy-packet-networks-with-multiple-energy-packet-requirements/2B2DABDB90882262AEE9ABF86CD968AE.

Durante:2010:AFM

[DFS10] Fabrizio Durante, Rachele Foschi, and Fabio Spizzichino. Aging functions and multivariate notions of NBU and IFR. *Probability in the Engineering and Informational Sciences*, 24(2): 263–278, April 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A85D308F267EC8252A58C25269633B16.

DeSantis:2015:RBS

[DFS15] Emilio De Santis, Fabio Fantozzi, and Fabio Spizzichino. Relations between stochastic orderings and generalized stochastic precedence. *Probability in the Engineering and Informational Sciences*, 29(3):329–343, July 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/91931F811A4FA157C159AC71D41B376D.

Ding:1991:BSB

[DG91a] Jie Ding and Betsy S. Greenberg. Bowl shapes are better with buffers — sometimes. *Probability in the Engineering and Informational Sciences*, 5(2):159–169, April 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/586C00A94ABF6D62F70962193DE361FB.

Ding:1991:OOS

[DG91b] Jie Ding and Betsy S. Greenberg. Optimal order for servers in series with no queue capacity. *Probability in the Engineering and Informational Sciences*, 5(4):449–461, October 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/84823802B8AE8DE41A0687AFE303E98B.

Danninger:1994:TPO

[DG94] Gabriele Danninger and Walter J. Gutjahr. Test point optimization in a branching-process-based reliability model. *Probability in the Engineering and Informational Sciences*, 8(4):

591–609, October 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/932EA6C00D6E746121625D97DC20793B.

Doncel:2022:MFG

[DGG22] Josu Doncel, Nicolas Gast, and Bruno Gaujal. A mean field game analysis of SIR dynamics with vaccination. *Probability in the Engineering and Informational Sciences*, 36(2):482–499, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/mean-field-game-analysis-of-sir-dynamics-with-vaccination/08625C59A0892A49F7E0C63F1385437D.

Du:1987:RCG

[DH87] D. Z. Du and F. K. Hwang. Reliabilities of consecutive-2 graphs. *Probability in the Engineering and Informational Sciences*, 1(3):293–298, July 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/5326038BFD74DAB73BC3F30E3F288FED.

Du:1994:OAC

[DH94] D. Z. Du and F. K. Hwang. Optimal assemblies of consecutive-2 link systems. *Probability in the Engineering and Informational Sciences*, 8(4):511–520, October 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D6656D8B04DAEA0E6EEDD50E12DC1874.

Dantzer:2000:SBP

[DHR00] Jean-François Dantzer, Mostafa Haddani, and Philippe Robert. On the stability of a bandwidth packing algorithm. *Probability in the Engineering and Informational Sciences*, 14(1):57–79, January 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DA0C2D7B69D22A0495CE8B1E878E3E59.

denIseger:2006:NTI

[dI06] Peter den Iseger. Numerical transform inversion using Gaussian quadrature. *Probability in the Engineering and Informational Sciences*, 20(1):1–44, January 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/ADB4E45A3ADF44C5F7808F14C7A45B5D.

Dimitriou:2017:TCR

[Dim17] Ioannis Dimitriou. A two-class retrial system with coupled orbit queues. *Probability in the Engineering and Informational Sciences*, 31(2):139–179, April 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A57363FEFDE65E80DB878EF3D747D755`.

Dimitriou:2023:GJS

[Dim23] Ioannis Dimitriou. The generalized join the shortest orbit queue system: stability, exact tail asymptotics and stationary approximations. *Probability in the Engineering and Informational Sciences*, 37(1):154–191, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/generalized-join-the-shortest-orbit-queue-system-stability-exact-tail-asymptotics-and-stationary-approximations/088F0095A5B89F42F56D0A37F624F9`

Dinwoodie:1995:BRC

[Din95] I. H. Dinwoodie. A bound on the rate of convergence for the discrete Gibbs sampler. *Probability in the Engineering and Informational Sciences*, 9(2):211–215, April 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AEF3D3C4A6DF288036362E50D0ECA2E5`.

Dai:2007:SOC

[DJ07] Wanyang Dai and Qian Jiang. Stochastic optimal control of ATO systems with batch arrivals via diffusion approximation. *Probability in the Engineering and Informational Sciences*, 21 (3):477–495, July 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BF6219D4690811DE53C9A730434117A6`.

Derman:1988:CTS

[DK88] Cyrus Derman and Showlong P. Koh. On the comparison of two software reliability estimators. *Probability in the Engineering and Informational Sciences*, 2(1):15–21, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/53640738F86E8BDD75FCB407DFD90286`.

deKok:1989:MIM

[dK89] A. G. de Kok. A moment-iteration method for approximating the waiting-time characteristics of the GI/G/1 queue. *Probability in the Engineering and Informational Sciences*, 3(2): 273–287, April 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/99BA144501C3D361F6330362884867E7`.

Deijfen:2009:RIG

[DK09] Maria Deijfen and Willemien Kets. Random intersection graphs with tunable degree distribution and clustering. *Probability in the Engineering and Informational Sciences*, 23(4): 661–674, October 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/32954CFB72F5B470A207042D05492991`.

Dewan:2013:SNA

[DK13] Isha Dewan and Subhash Kochar. Some new applications of P–P plots. *Probability in the Engineering and Informational Sciences*, 27(3):353–366, July 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/281522853DDA4865F34DED16D7903E36`.

Ding:2022:OCC

[DK22] Sihan Ding and Ger Koole. Optimal call center forecasting and staffing. *Probability in the Engineering and Informational Sciences*, 36(2):254–263, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimal-call-center-forecasting-and-staffing/52796A0DC4D999FDAF019E03DAD100BD`.

Das:2022:ORS

[DKB22] Sangita Das, Suchandan Kayal, and N. Balakrishnan. Ordering results for smallest claim amounts from two portfolios of risks with dependent heterogeneous exponentiated location-scale claims. *Probability in the Engineering and Informational Sciences*, 36(4):1116–1137, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/ordering-`

results-for-smallest-claim-amounts-from-two-portfolios-of-risks-with-dependent-heterogeneous-exponentiated-locationscale-claims/80AF4B5F18BD07CC96607B59667FA3BB.

Das:2021:ORE

[DKC21] Sangita Das, Suchandan Kayal, and Debajyoti Choudhuri. Ordering results on extremes of exponentiated location-scale models. *Probability in the Engineering and Informational Sciences*, 35(2):331–354, April 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/ordering-results-on-extremes-of-exponentiated-locationscale-models/ECD11748DFE198752A1886269EF770AA.

Desai:1994:QSC

[DKK94] Madhav Desai, Sunil Kumar, and P. R. Kumar. Quasi-statically cooled Markov chains. *Probability in the Engineering and Informational Sciences*, 8(1):1–19, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E72F88C4456574AB7DEF41EDFCEAE070.

Dehghanian:2016:SDJ

[DKM16] Amin Dehghanian, Jeffrey P. Kharoufeh, and Mohammad Modarres. Strategic dynamic jockeying between two parallel queues. *Probability in the Engineering and Informational Sciences*, 30(1):41–60, January 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/64009FF6A5709174976919787EBAC616.

Daduna:2006:DOQ

[DKSS06] Hans Daduna, Rafał Kulik, Cornelia Sauer, and Ryszard Szekli. Dependence ordering for queuing networks with breakdown and repair. *Probability in the Engineering and Informational Sciences*, 20(4):575–594, October 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/78F550494C31EDD5D4084AA3E95116A0.

Down:2010:NMU

[DL10] Douglas G. Down and Mark E. Lewis. The n-network model with upgrades. *Probability in the Engineering and*

Informational Sciences, 24(2):171–200, April 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/90D6B8149EBDFE38F4711B3BCFB7CB7B.

Ding:2012:MPR

[DLB12] Weiyong Ding, Xiaohu Li, and Narayanaswamy Balakrishnan. Monotonicity properties of residual lifetimes of parallel systems and inactivity times of series systems with heterogeneous components. *Probability in the Engineering and Informational Sciences*, 26(1):61–75, January 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/901BEB094EB8D81AD2431AE2FA4AB3A8.

Durham:1990:OIP

[DLP90] S. Durham, J. Lynch, and W. J. Padgett. TP_2-orderings and the IFR property with applications. *Probability in the Engineering and Informational Sciences*, 4(1):73–88, January 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/31ABBA7895F11F947DC6A68617D0EF9A.

Derman:1987:SIP

[DLR87] Cyrus Derman, Gerald J. Lieberman, and Sheldon M. Ross. On sampling inspection in the presence of inspection errors. *Probability in the Engineering and Informational Sciences*, 1 (2):237–249, April 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D757504297752AF7AAEDF0B7F2643628.

Denuit:1999:GSC

[DLU99] Michel Denuit, Claude Lefèvre, and Sergey Utev. Generalized stochastic convexity and stochastic orderings of mixtures. *Probability in the Engineering and Informational Sciences*, 13 (3):275–291, July 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8186325823C47CB48C76E5F1117B8E72.

Dieker:2003:SSF

[DM03] A. B. Dieker and M. Mandjes. On spectral simulation of fractional Brownian motion. *Probability in the Engineering and Informational Sciences*, 17(3):417–434, July 2003.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/38D5A221D899318B206369DD96D4FE34.

Dukhovny:2008:SRW

[DM08] Alexander Dukhovny and Jean-Luc Marichal. System reliability and weighted lattice polynomials. *Probability in the Engineering and Informational Sciences*, 22(3):373–388, July 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D515BB8F34F9A078B926A57FDFE855FC.

Domicolo:2020:DBG

[DM20] Carly Domicolo and Hosam Mahmoud. Degree-based Gini index for graphs. *Probability in the Engineering and Informational Sciences*, 34(2):157–171, April 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/degreebased-gini-index-for-graphs/A6F47E7A8624FF61247FB8D9DBC29AFD.

Desmarais:2022:DHN

[DM22] Colin Desmarais and Hosam Mahmoud. Depths in hooking networks. *Probability in the Engineering and Informational Sciences*, 36(4):941–949, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/depths-in-hooking-networks/5FC28C8EF358F22F9A930CD6A1944B1D.

DiCrescenzo:2016:QBP

[DMM16] Antonio Di Crescenzo, Barbara Martinucci, and Julio Mulero. A quantile-based probabilistic mean value theorem. *Probability in the Engineering and Informational Sciences*, 30(2): 261–280, April 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B70EA646FFF9DD096CBBC7AD2AB53551.

Debicki:2007:TQL

[DMvU07] Krzysztof Debicki, Michel Mandjes, and Miranda van Uitert. A tandem queue with lévy input: a new representation of the downstream queue length. *Probability in the Engineering and Informational Sciences*, 21(1):83–107, January 2007.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1A687EE678AE781D4B48536C7E68F6F1.

Deng:2003:IOC

[DO03] Shi-Jie Deng and Shmuel S. Oren. Incorporating operational characteristics and start-up costs in option-based valuation of power generation capacity. *Probability in the Engineering and Informational Sciences*, 17(2):155–181, April 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A4B8115C0F2BA1BEA7CE2EA0DC8B2C0D.

Dayar:2016:CPP

[DO16] Tuğrul Dayar and M. Can Orhan. Cartesian product partitioning of multi-dimensional reachable state spaces. *Probability in the Engineering and Informational Sciences*, 30(3): 413–430, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/54ED8D6599252681630BBDF134634436.

Dodin:1989:ASN

[Dod89] Bajis Dodin. Approximating the stochastic network by its m shortest paths. *Probability in the Engineering and Informational Sciences*, 3(3):435–451, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8E6F22127F847101778658BBD6F902FB.

Doverspik:1987:TBR

[Dov87] R. D. Doverspik. A terminal Bay relief strategy. *Probability in the Engineering and Informational Sciences*, 1(4):481–496, October 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/98F652CD496352657BD6519A66362FF5.

DeVeciana:1993:LDB

[DOW93] G. De Veciana, C. Olivier, and J. Walrand. Large deviations of birth death Markov fluids. *Probability in the Engineering and Informational Sciences*, 7(2):237–255, April 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A337F073B587A98139F1D5C84463C3BD.

Domine:1993:FPT

[DP93] Marco Dominé and Volkmar Pieper. First passage time distribution of a two-dimensional Wiener process with drift. *Probability in the Engineering and Informational Sciences*, 7(4):545–555, October 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D39A150AD3AB9D579572863C9135E791`.

Du:1995:CPM

[DP95] Charles Du and Michael Pinedo. A convexity property of a Markov-modulated queueing loss system. *Probability in the Engineering and Informational Sciences*, 9(2):193–199, April 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A73B13456F298864C9E494BF193C66F3`.

Dimitriou:2021:RAG

[DP21] Ioannis Dimitriou and Nikolaos Pappas. A random access g-network: stability, stable throughput, and queueing analysis. *Probability in the Engineering and Informational Sciences*, 35(1):111–137, January 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/random-access-gnetwork-stability-stable-throughput-and-queueing-analysis/AF44727D1DF966002BD93B89F6230B15`.

Dorsman:2016:SWT

[DPV16] Jan-Pieter L. Dorsman, Nir Perel, and Maria Vlasiou. Server waiting times in infinite supply polling systems with preparation times. *Probability in the Engineering and Informational Sciences*, 30(2):153–184, April 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/012BEF2B1019E1CAD1F9E2B80DE5F9D9`.

Derman:1995:IEQ

[DR95a] Cyrus Derman and Sheldon Ross. An improved estimator of σ in quality control. *Probability in the Engineering and Informational Sciences*, 9(3):411–415, July 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0ACF68EFB0541F1CF1E799B247995377`.

Derman:1995:RSD

[DR95b] Cyrus Derman and Sheldon Ross. Reliability for a system with dependent components. *Probability in the Engineering and Informational Sciences*, 9(1):59–63, January 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8A38EE4A3FBDF21AE0331E03027CE82E`.

Desai:1997:FTB

[DR97] Madhav P. Desai and Vasant B. Rao. Finite-time behavior of slowly cooled annealing chains. *Probability in the Engineering and Informational Sciences*, 11(2):137–176, April 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F1D59EDFC1BDA3B8C21CCDCB2D5B18E1`.

Dizon-Ross:2022:PFN

[DRR22] Rebecca Dizon-Ross and Sheldon M. Ross. A probabilistic friendship network model. *Probability in the Engineering and Informational Sciences*, 36(1):1–16, January 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/probabilistic-friendship-network-model/DB32B9939580C01450058F3054340B`

Diaconis:1987:SAG

[DS87] Persi Diaconis and Mehrdad Shahshahani. The subgroup algorithm for generating uniform random variables. *Probability in the Engineering and Informational Sciences*, 1(1):15–32, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5F15097B60994F362F6926689FA8A465`.

Dubins:1998:DRB

[Dub98] Lester E. Dubins. Discrete red-and-black with fortune-dependent win probabilities. *Probability in the Engineering and Informational Sciences*, 12(4):417–424, October 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/6B57AB14E7FDAE889B97A75C983BD95C`.

Dudin:1997:OCM

[Dud97] Alexander Dudin. Optimal control for an M^x /G/1 queue with two operation modes. *Probability in the Engineering and Informational Sciences*, 11(2):255–265, April 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3554944C33AFBC08D9702E38E1CDC892`.

Diks:1997:MSL

[DvdH97] E. B. Diks and M. C. van der Heijden. Modeling stochastic lead times in multi-echelon systems. *Probability in the Engineering and Informational Sciences*, 11(4):469–485, October 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/45F25BAEDD96CB9C5E32AC289308908C`.

Dietz:2011:ARG

[DvdLR11] Chris Dietz, Dinard van der Laan, and Ad Ridder. Approximate results for a generalized secretary problem. *Probability in the Engineering and Informational Sciences*, 25(2):157–169, April 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1C955CDFCB89D0E140A9B5C59EE56F4B`.

Da:2016:QSD

[DXX16] Gaofeng Da, Maochao Xu, and Shouhuai Xu. On the quasi-stationary distribution of SIS models. *Probability in the Engineering and Informational Sciences*, 30(4):622–639, October 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9F724E72DBBD36471F7D86535F54196E`.

David:1990:SAM

[DY90a] Israel David and Uri Yechiali. Sequential assignment match processes with arrivals of candidates and offers. *Probability in the Engineering and Informational Sciences*, 4(4):413–430, October 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2FDF35E878F25776157043CE8ED7393A`.

Durham:1990:RPL

[DY90b] S. D. Durham and K. F. Yu+. Randomized play-the-leader rules for sequential sampling from two populations. *Probabil-*

ity in the Engineering and Informational Sciences, 4(3):355–367, July 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/6E27D8072E69A56E056EF6B09585C30B`.

Du:2012:LRHa

[DZB12a] Baojun Du, Peng Zhao, and N. Balakrishnan. Likelihood ratio and hazard rate orderings of the maxima in two multiple-outlier geometric samples. *Probability in the Engineering and Informational Sciences*, 26(3):375–391, July 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/EDBA497CEAA8A0FABE62767D3B9EA00A`. See erratum [DZB12b].

Du:2012:LRHb

[DZB12b] Baojun Du, Peng Zhao, and N. Balakrishnan. Likelihood ratio and hazard rate orderings of the maxima in two multiple-outlier geometric samples — erratum. *Probability in the Engineering and Informational Sciences*, 26(4):613, October 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/07E32DA41822A2626BA06817EB0D949C`. See [DZB12a].

Da:2012:OCS

[DZH12] Gaofeng Da, Ben Zheng, and Taizhong Hu. Ordering consecutive k-out-of-n:F systems. *Probability in the Engineering and Informational Sciences*, 26(2):147–158, April 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5B634DD3B6E7AFF8FCA3D89B1066742D`.

Ding:2018:OPS

[DZZ18] Weiyong Ding, Yiying Zhang, and Peng Zhao. Ordering properties of spacings from heterogeneous geometric samples. *Probability in the Engineering and Informational Sciences*, 32(2):306–322, April 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/ordering-properties-of-spacings-from-heterogeneous-geometric-samples/23D1CC7C3336587513DE232DD2EE353E`.

Evrenosoglu:2006:EMP

[EA06] Cansin Y. Evrenosoğlu and Ali Abur. Effects of measurement and parameter uncertainties on the power transfer distribution factors. *Probability in the Engineering and Informational Sciences*, 20(1):175–182, January 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/52973741C0F1C45B591818A2A6BA06D1`.

El-Baz:2022:CSF

[EBTD22] A. H. El-Baz, A. M. K. Tarabia, and A. M. Darwiesh. Cloud storage facility as a fluid queue controlled by Markovian queue. *Probability in the Engineering and Informational Sciences*, 36(2):237–253, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/cloud-storage-facility-as-a-fluid-queue-controlled-by-markovian-queue/29952EBF48A7C91B5FECE8EE533A7F1E`.

Economou:1999:GFB

[Eco99] Antonis Economou. Geometric-form bounds for the GI^X/M/1 queueing system. *Probability in the Engineering and Informational Sciences*, 13(4):509–520, October 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/346409E89A75D02246B24073E3D856FC`.

Economou:2003:NSC

[Eco03] Antonis Economou. Necessary and sufficient conditions for the stochastic comparison of Jackson networks. *Probability in the Engineering and Informational Sciences*, 17(1):143–151, January 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1552A4E82BFCB5BB091C4A0CA12BEF43`.

Edwards:2017:IMW

[EFG17] James Edwards, Paul Fearnhead, and Kevin Glazebrook. On the identification and mitigation of weaknesses in the knowledge gradient policy for multi-armed bandits. *Probability in the Engineering and Informational Sciences*, 31(2):239–263, April 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/F040D75B80CBEAD864EBEB90860BB787.

Egeland:1994:WSB

[Ege94] Thore Egeland. When is a system better than the average of its components? *Probability in the Engineering and Informational Sciences*, 8(3):431–434, July 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FFC3F0F8464388C643B1D3F857E48C2B.

Elperin:1992:EMM

[EGL92] T. Elperin, I. Gertsbakh, and M. Lomonosov. An evolution model for Monte Carlo estimation of equilibrium network renewal parameters. *Probability in the Engineering and Informational Sciences*, 6(4):457–469, October 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D5D0C3B23410BEEC38C55C965CBCFC8E.

Economou:2009:SMC

[EK09] Antonis Economou and Stella Kapodistria. Q-series in Markov chains with binomial transitions: studying a queue with synchronization. *Probability in the Engineering and Informational Sciences*, 23(1):75–99, January 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A3F1008A20B8193730ADF85973AF5630.

Eryilmaz:2021:NSM

[EK21] Serkan Eryilmaz and Cihangir Kan. A new shock model with a change in shock size distribution. *Probability in the Engineering and Informational Sciences*, 35(3):381–395, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/new-shock-model-with-a-change-in-shock-size-distribution/17E0DEC0109C7DCD5980278FAD55092B.

Elcan:1994:OCR

[Elc94] Amie Elcan. Optimal customer return rate for an M/M/1 queueing system with retrials. *Probability in the Engineering and Informational Sciences*, 8(4):521–539, October 1994.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/20A23E2E9D33DBE8024F5FC42D2DCC80.

Eliazar:2005:ECT

[Eli05] Iddo Eliazar. Extremes: a continuous-time perspective. *Probability in the Engineering and Informational Sciences*, 19(3): 289–308, July 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/950B59FF8735E3B86691655828B62DE5.

Eliazar:2008:DTG

[Eli08] Iddo Eliazar. On the discrete-time G/GI/∞ queue. *Probability in the Engineering and Informational Sciences*, 22(4):557–585, October 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A5E87D271153F772A82FE247BF27F786.

Ezhilchelvan:2019:MCR

[EM19] Paul Ezhilchelvan and Isi Mitrani. Multi-class resource sharing with batch arrivals. *Probability in the Engineering and Informational Sciences*, 33(3):348–366, July 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/multiclass-resource-sharing-with-batch-arrivals/E7ADE4BA55BBAB80C93C297AAC6FC729.

Eftekharian:2022:EPD

[EQ22] Abbas Eftekharian and Guoxin Qiu. On extropy properties and discrimination information of different stratified sampling schemes. *Probability in the Engineering and Informational Sciences*, 36(3):644–659, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-extropy-properties-and-discrimination-information-of-different-stratified-sampling-schemes/F5AEAAE49F4D608B7AFD836BBFC3620E.

Eaves:1995:DCC

[ER95] B. Curtis Eaves and Uriel G. Rothblum. A discounted-cost continuous-time flexible manufacturing and operator scheduling model solved by deconvexification over time. *Probability in the Engineering and Informational Sciences*, 9(1):65–98,

January 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B7DC4CBC64524B558F28EB475F8CFFBA.

ElNeweihi:1991:SRM

[ES91] Emad El Neweihi and Jayaram Sethuraman. A study of the role of modules in the failure of systems. *Probability in the Engineering and Informational Sciences*, 5(2):215–227, April 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B2366D75CE12926D5C5A34C692BC0C2B.

Eikeboom:1987:WTP

[ET87] A. M. Eikeboom and H. C. Tijms. Waiting-time percentiles in the multi-server M^x /G/c queue with batch arrivals. *Probability in the Engineering and Informational Sciences*, 1(1): 75–96, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/709DD1E7B340EE35CCB93C52C8954C37.

Egorova:2006:STT

[EZB06] Regina Egorova, Bert Zwart, and Onno Boxma. Sojourn time tails in the M/D/1 processor sharing queue. *Probability in the Engineering and Informational Sciences*, 20(3):429–446, July 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/03EC7F9104AEE1DC3EE569920167FC8E.

Fan:1996:NAS

[Fan96] Kaisheng Fan. On a new approach to the solution of the nonlinear filtering equation of jump processes. *Probability in the Engineering and Informational Sciences*, 10(1):153–163, January 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/429EA32CF904BE705388E95AE923488E.

Finkelstein:2022:DBR

[FC22] Maxim Finkelstein and Ji Hwan Cha. On degradation-based remaining lifetime. *Probability in the Engineering and Informational Sciences*, 36(3):812–823, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-degradationbased-remaining-lifetime/1EF00FCAC79A047D81CAE5A3430B76D3.

Finkelstein:2001:MFR

[FE01] Max S. Finkelstein and Veronica Esaulova. Modeling a failure rate for a mixture of distribution functions. *Probability in the Engineering and Informational Sciences*, 15(3):383–400, July 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/29EC5FED71EA1421579947BD16E81E10`.

Fendick:2022:BMM

[Fen22] Kerry Fendick. Brownian motion minus the independent increments: representation and queuing application. *Probability in the Engineering and Informational Sciences*, 36(1):144–168, January 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/brownian-motion-minus-the-independent-increments-representation-and-queuing-application/2DD2991D85C2722A53C2A1AC7445F755`.

Fay:1989:GMS

[FG89a] N. A. Fay and K. D. Glazebrook. A general model for the scheduling of alternative stochastic jobs that may fail. *Probability in the Engineering and Informational Sciences*, 3(2): 199–221, April 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1AE57E73528420291381DF48D4EB5660`.

Fox:1989:RSL

[FG89b] Bennett L. Fox and Peter W. Glynn. Replication schemes for limiting expectations. *Probability in the Engineering and Informational Sciences*, 3(3):299–318, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4909F8C5E408F616154478DA94348F46`.

Fox:1991:EDP

[FG91] Bennett L. Fox and Paul Glasserman. Estimating derivatives via Poisson's equation. *Probability in the Engineering and Informational Sciences*, 5(4):415–428, October 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3BEA71BBA170916FF57AFE4E6090F7DF`.

Fricker:2010:IPU

[FGR10] Christine Fricker, Fabrice Guillemin, and Philippe Robert. An identification problem in an urn and ball model with heavy tailed distributions. *Probability in the Engineering and Informational Sciences*, 24(1):77–97, January 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C069F83D8752FB481938B6D1D1EACF1B`.

Fu:1994:ISR

[FH94] Michael C. Fu and Jian-Qiang Hu. (s, s) inventory systems with random lead times: Harris recurrence and its implications in sensitivity analysis. *Probability in the Engineering and Informational Sciences*, 8(3):355–376, July 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D6E92BEEEEE31BC326560BE61D8B1345`.

Fu:1995:SAM

[FH95] Michael C. Fu and Jian-Qlang Hu. Sensitivity analysis for Monte Carlo simulation of option pricing. *Probability in the Engineering and Informational Sciences*, 9(3):417–446, July 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B27F770BCBBCC528B3E97578F040057B`.

Feng:2013:SSA

[FH13] Tianke Feng and Joseph C. Hartman. The sequential stochastic assignment problem with postponement options. *Probability in the Engineering and Informational Sciences*, 27(1):25–51, January 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8A18D73EF152CE0F4BCA4681ED3406B5`.

Feng:2017:ADD

[FH17a] Qunqiang Feng and Zhishui Hu. The asymptotic degree distributions of random fast growth models for treelike networks. *Probability in the Engineering and Informational Sciences*, 31 (2):180–195, April 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/23E43F27BC56F2A49FEF2CEC10EA4711`.

Finkelstein:2017:SCL

[FH17b] Maxim Finkelstein and Nil Kamal Hazra. On stochastic comparisons for load-sharing series and parallel systems. *Probability in the Engineering and Informational Sciences*, 31(3): 311–329, July 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/797465F7485C38398BFD050FB8219F3E`.

Fang:1994:DDL

[FHJ94] Zhaoben Fang, Taizhong Hu, and Harry Joe. On the decrease in dependence with lag for stationary Markov chains. *Probability in the Engineering and Informational Sciences*, 8(3): 385–401, July 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C4B1FC9D35567768BE7544C3D4247084`.

Feng:2013:ZIR

[FHS13] Qunqiang Feng, Zhishui Hu, and Chun Su. The Zagreb indices of random graphs. *Probability in the Engineering and Informational Sciences*, 27(2):247–260, April 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4AC19C2F16F57817574C2D96662B126E`.

Fill:1991:TSC

[Fil91] James Allen Fill. Time to stationarity for a continuous-time Markov chain. *Probability in the Engineering and Informational Sciences*, 5(1):61–76, January 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BDCCC1463C6223EDA28BB166D4538862`.

Fill:1998:MFR

[Fil98] James Allen Fill. The move-to-front rule: A case study for two perfect sampling algorithms. *Probability in the Engineering and Informational Sciences*, 12(3):283–302, July 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/494E9284D5687CA086CED1C280C74D69`.

Fishman:1991:SAS

[Fis91] George S. Fishman. Sensitivity analysis for the system reliability function. *Probability in the Engineering and*

Informational Sciences, 5(2):185–213, April 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6F5EB1660E0F22A02D83614C08CBCC17.

Feinberg:1996:BOM

[FK96] Eugene A. Feinberg and Dong J. Kim. Bicriterion optimization of an M/G/1 queue with a removable server. *Probability in the Engineering and Informational Sciences*, 10(1):57–73, January 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D08AE3FB13C6214A706F4DCFA4FA0251.

Frostig:2002:DOL

[FKL02] Esther Frostig, Doron Kliger, and Benny Levikson. The deferral option in long-term-care insurance. *Probability in the Engineering and Informational Sciences*, 16(1):101–119, January 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1FE0378BF5468B276E73DCAB86891201.

Foss:1998:SGP

[FL98] Serguei Foss and Günter Last. On the stability of greedy polling systems with general service policies. *Probability in the Engineering and Informational Sciences*, 12(1):49–68, January 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8CDC52D41B17937DD698AA13D3D75C87.

Feinberg:2005:OFT

[FL05] Eugene A. Feinberg and Mark E. Lewis. Optimality of four-threshold policies in inventory systems with customer returns and borrowing/storage options. *Probability in the Engineering and Informational Sciences*, 19(1):45–71, January 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B92D5FCA0E55EDBD1A5EA3E1E36210E0.

Fang:2013:NBD

[FL13] Rui Fang and Xiaohu Li. A note on bivariate dual generalized Marshall–Olkin distributions with applications. *Probability in the Engineering and Informational Sciences*, 27(3):367–374, July 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DC62339EFBBE3E7D76C3C09D7D945B9C.

Fang:2020:ARA

[FL20a] Rui Fang and Xiaohu Li. Active redundancy allocation for coherent systems with independent and heterogeneous components. *Probability in the Engineering and Informational Sciences*, 34(1):72–91, January 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/active-redundancy-allocation-for-coherent-systems-with-independent-and-heterogeneous-components/B1BC2833C37909D4A17D0F0D4DC48ADF`.

Feinberg:2020:SSC

[FL20b] Eugene A. Feinberg and Yan Liang. Stochastic setup-cost inventory model with backorders and quasiconvex cost functions. *Probability in the Engineering and Informational Sciences*, 34(3):429–468, July 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/stochastic-setupcost-inventory-model-with-backorders-and-quasiconvex-cost-functions/CB66A8CC22F400F16D2AD1BA7D441236`.

Fu:2022:RPM

[FL22] Ke-Ang Fu and Yang Liu. Ruin probabilities for a multidimensional risk model with non-stationary arrivals and subexponential claims. *Probability in the Engineering and Informational Sciences*, 36(3):799–811, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/ruin-probabilities-for-a-multidimensional-risk-model-with-nonstationary-arrivals-and-subexponential-claims/3A304D45A8848B7581FC88D0662F`

Flatto:1989:LQM

[Fla89] Leopold Flatto. The longer queue model. *Probability in the Engineering and Informational Sciences*, 3(4):537–559, October 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/12A1220517AB7CF1B1BBC7FDF4948962`.

Fralix:2012:RSP

[FLL12] Brian Fralix, James Livsey, and Robert Lund. Renewal sequences with periodic dynamics. *Probability in the Engineer-*

ing and Informational Sciences, 26(1):1–15, January 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A838364CA9F298B1154D53F105EF0B85.

Fayolle:2016:MAI

[FM16] Guy Fayolle and Paul Muhlethaler. A Markovian analysis of IEEE 802.11 broadcast transmission networks with buffering. *Probability in the Engineering and Informational Sciences*, 30 (3):326–344, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CC811C0FFAB30FF1E68AB7FAF742B560.

Fourneau:2017:PSG

[FM17] J.-M. Fourneau and Y. Ait El Majhoub. Processor sharing G-queues with inert customers and catastrophes: a model for server aging and rejuvenation. *Probability in the Engineering and Informational Sciences*, 31(4):420–435, October 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/326208E4627E3BA61D182174C8E6C450.

Feng:2017:DPH

[FMR17] Yarong Feng, Hosam Mahmoud, and Ludger Rüschendorf. Degree profile of hierarchical lattice networks. *Probability in the Engineering and Informational Sciences*, 31(1):60–82, January 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/45CE692305BD448B63D242CC932B3281.

Fu:2020:PBT

[FNC20] Ke-Ang Fu, Chang Ni, and Hao Chen. A particular bidimensional time-dependent renewal risk model with constant interest rates. *Probability in the Engineering and Informational Sciences*, 34(2):172–182, April 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/particular-bidimensional-timedependent-renewal-risk-model-with-constant-interest-rates/912BFD968413819DEA882BF53421D6BD.

Fan-Orzechowski:2007:ORT

[FOF07] Xiaofei Fan-Orzechowski and Eugene A. Feinberg. Optimality of randomized trunk reservation for a problem with

multiple constraints. *Probability in the Engineering and Informational Sciences*, 21(2):189–200, April 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9792ED45F34498BA6179806AAE671F95.

Forst:1993:SSO

[For93] Frank G. Forst. Stochastic sequencing on one machine with earliness and tardiness penalties. *Probability in the Engineering and Informational Sciences*, 7(2):291–300, April 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FEDDFACA182661BC8C384A3194FA82FB.

Fourneau:2016:NUN

[Fou16] Jean-Michel Fourneau. G-networks of unreliable nodes. *Probability in the Engineering and Informational Sciences*, 30(3): 361–378, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CF1C9B60B9E94E811666888FFDEFAC4A.

Fernandez-Ponce:2008:CCR

[FPOP08] José María Fernández-Ponce, Eva María Ortega, and Franco Pellerey. Convex comparisons for random sums in random environments and applications. *Probability in the Engineering and Informational Sciences*, 22(3):389–413, July 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8BD90CEFC3775319236AAAF390B40DCC.

Fernandez-Ponce:2003:ACB

[FPSL03] J. M. Fernández-Ponce and A. Suárez-Llorens. An aging concept based on majorization. *Probability in the Engineering and Informational Sciences*, 17(1):107–117, January 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EB938C5A3E6FCAEA2A926194D84EE549.

Fishman:1992:EBC

[FR92] George S. Fishman and David S. Rubin. Evaluating best-case and worst-case coefficients of variation when bounds are available. *Probability in the Engineering and Informational Sciences*, 6(3):309–322, July 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/0B07EC8054D917AB34114A0DBE493A54.

Feinberg:1994:ORT

[FR94] Eugene A. Feinberg and Martin I. Reiman. Optimality of randomized trunk reservation. *Probability in the Engineering and Informational Sciences*, 8(4):463–489, October 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FCC0F473C500D7BD7D58F1854685C4B5.

Francois:1999:SGT

[Fra99] Olivier François. On the spectral gap of a time reversible Markov chain. *Probability in the Engineering and Informational Sciences*, 13(1):95–101, January 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F7AC7D38AE1D4C8AAD9373E68B8C80E5.

Franx:2005:MDC

[Fra05] Geert Jan Franx. The M^x /D/c batch arrival queue. *Probability in the Engineering and Informational Sciences*, 19(3): 345–349, July 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/23D86010758A60A23EC0412E3A893131.

Fralix:2013:TDS

[Fra13] Brian Fralix. A time-dependent study of the knockout queue. *Probability in the Engineering and Informational Sciences*, 27 (3):309–317, July 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E7684EA0FEC93130C3D49875630DE5E6.

Fralix:2019:TDB

[Fra19] Brian Fralix. On the time-dependent behavior of a Markovian reentrant-line model. *Probability in the Engineering and Informational Sciences*, 33(3):367–386, July 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-the-timedependent-behavior-of-a-markovian-reentrantline-model/D21A9A089CE9AFCA33071731019A55B1.

Frenk:1991:GFS

[Fre91a] J. B. G. Frenk. A general framework for stochastic one-machine scheduling problems with zero release times and no partial ordering. *Probability in the Engineering and Informational Sciences*, 5(3):297–315, July 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/286AEFDA810B3D2C48E605F63557A2DE`.

Frenk:1991:NOM

[Fre91b] J. B. G. Frenk. A note on one-machine scheduling problems with imperfect information. *Probability in the Engineering and Informational Sciences*, 5(3):317–331, July 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F61CBB617964271D77EE2B7B5032F4C1`.

Frostig:1991:NSS

[Fro91] Esther Frostig. A note on stochastic scheduling on a single machine subject to breakdown — the preemptive repeat model. *Probability in the Engineering and Informational Sciences*, 5 (3):349–354, July 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/702FC1E76C2FD1F1DD4CAA1E33D5999C`.

Frostig:1995:OAM

[Fro95] Esther Frostig. Optimal allocation of machines to distinguishable repairmen in order to maximize some reward functions. *Probability in the Engineering and Informational Sciences*, 9(4):633–645, October 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BB788373736450F8ECAC60914E084B15`.

Frostig:1999:ORS

[Fro99] Esther Frostig. Optimal repair of a series system with fixed repair times. *Probability in the Engineering and Informational Sciences*, 13(4):477–487, October 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1D8830142716ADD6554FB5BDBFB24BAF`.

From:2011:SNR

[Fro11] Steven G. From. Some new reliability bounds for sums of NBUE random variables. *Probability in the Engineering and Informational Sciences*, 25(1):83–102, January 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D10244D00BA904992FCA612B13B070BE`.

Franco:2002:SOB

[FRR02] Manuel Franco, José M. Ruiz, and M. Carmen Ruiz. Stochastic orderings between spacings of generalized order statistics. *Probability in the Engineering and Informational Sciences*, 16(4):471–484, October 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5FA4F3EB615206C4A90B3BD4EBFF8DC9`.

Fishman:1989:ERS

[FS89] George S. Fishman and Tien-Yi Danny Shaw. Evaluating reliability of stochastic flow networks. *Probability in the Engineering and Informational Sciences*, 3(4):493–509, October 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/EB72EE52414CD0ADFFD2FA6FF4F5A1EF`.

Fleming:1999:HTA

[FS99] Philip J. Fleming and Burton Simon. Heavy traffic approximations for a system of infinite servers with load balancing. *Probability in the Engineering and Informational Sciences*, 13 (3):251–273, July 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/82388EC616A625A10FF2AE3B104C5C45`.

From:2020:SNB

[FS20] Steven G. From and Andrew W. Swift. Some new bounds and approximations on tail probabilities of the Poisson and other discrete distributions. *Probability in the Engineering and Informational Sciences*, 34(1):53–71, January 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/some-new-bounds-and-approximations-on-tail-probabilities-of-the-poisson-and-other-discrete-distributions/5D150AD3C15A0F8219340C7437513`

Fishman:2023:ASO

[FS23] George S. Fishman and Shaler Stidham. An adaptive strategy for offering m-out-of-n insurance policies. *Probability in the Engineering and Informational Sciences*, 37(1):106–134, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/an-adaptive-strategy-for-offering-moutofn-insurance-policies/891596AF4CEB6FAE7087EC6882A22A4F.

Foss:1998:SIM

[FTC98] S. G. Foss, R. L. Tweedie, and J. N. Corcoran. Simulating the invariant measures of Markov chains using backward coupling at regeneration times. *Probability in the Engineering and Informational Sciences*, 12(3):303–320, July 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C632E375DEA69AA22EAA320B8FBBC42A.

Federgruen:2015:CRM

[FW15] Awi Federgruen and Min Wang. A continuous review model with general shelf age and delay-dependent inventory costs. *Probability in the Engineering and Informational Sciences*, 29(4):507–525, October 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1DEC01A650619BA0C76BF8840B54A0F6.

Fu:2000:NPA

[FWGD00] Michael C. Fu, Rongwen Wu, Gül Gürkan, and A. Yonca Demir. A note on perturbation analysis estimators for American-style options. *Probability in the Engineering and Informational Sciences*, 14(3):385–392, July 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/312A1E892996938F9907573774FE8D71.

Feng:2021:SWE

[FWH21] Qunqiang Feng, Yongkang Wang, and Zhishui Hu. Small-world effect in geographical attachment networks. *Probability in the Engineering and Informational Sciences*, 35(2):276–296, April 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/

probability-in-the-engineering-and-informational-sciences/article/smallworld-effect-in-geographical-attachment-networks/B811DCC696AEE8CC482BB53BF2BFE95C.

Feinberg:2011:OTR

[FY11] Eugene A. Feinberg and Fenghsu Yang. Optimality of trunk reservation for an M/M/K/N queue with several customer types and holding costs. *Probability in the Engineering and Informational Sciences*, 25(4):537–560, October 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B3677BD08A5AD259579264DD464C0A17.

Federgruen:1993:OCP

[FZ93] A. Federgruen and Y.-S. Zheng. Optimal control policies for stochastic inventory systems with endogenous supply. *Probability in the Engineering and Informational Sciences*, 7(2): 257–272, April 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/82EC39BCB510A0BAC8F1A59E86599394.

Feinberg:2015:OSE

[FZ15] Eugene A. Feinberg and Xiaoxuan Zhang. Optimal switching on and off the entire service capacity of a parallel queue. *Probability in the Engineering and Informational Sciences*, 29(4): 483–506, October 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/5E2BC802137845B0052A41AC9B635BAD.

Frolkova:2019:FLP

[FZ19] Maria Frolkova and Bert Zwart. Fluid limit of a ps-queue with multistage service. *Probability in the Engineering and Informational Sciences*, 33(1):1–27, January 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/fluid-limit-of-a-psqueue-with-multistage-service/7507BB3D4E0A8FD12BE7B6E54FAAB44E.

Gal:1990:SM

[GA90] S. Gal and E. J. Anderson. Search in a maze. *Probability in the Engineering and Informational Sciences*, 4(3):311–318, July 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9BC82D10F41F29F6CA503171520BEB69.

Guo:2022:LAO

[GB22] Zhiyu Guo and Yizhou Bai. A lattice approach for option pricing under a regime-switching GARCH-jump model. *Probability in the Engineering and Informational Sciences*, 36(4):1138–1170, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/lattice-approach-for-option-pricing-under-a-regimeswitching-garchjump-model/A3B8BF75BDC93E1C73326F8A73C0F526`.

Gayrard:2020:MED

[GCDB20] Emeline Gayrard, Cédric Chauvière, Hacène Djellout, and Pierre Bonnet. Modeling experimental data with polynomials chaos. *Probability in the Engineering and Informational Sciences*, 34(1):14–26, January 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/modeling-experimental-data-with-polynomials-chaos/066B350464EDBC62D760FBF9F27A71C2`.

Gao:2018:HLO

[GD18] Xuefeng Gao and S. J. Deng. Hydrodynamic limit of orderbook dynamics. *Probability in the Engineering and Informational Sciences*, 32(1):96–125, January 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/hydrodynamic-limit-of-orderbook-dynamics/92B6A9FEC3792B2DF8DADDF26BD9E748`.

Glynn:2010:HGU

[GDRV10] Peter W. Glynn, Andrey Dolgin, Reuven Y. Rubinstein, and Radislav Vaisman. How to generate uniform samples on discrete sets using the splitting method. *Probability in the Engineering and Informational Sciences*, 24(3):405–422, July 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0B3C256EA8973B413777A5121374AE05`.

Gelenbe:1993:NSB

[Gel93] Erol Gelenbe. G-networks with signals and batch removal. *Probability in the Engineering and Informational Sciences*, 7

(3):335–342, July 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/5E6E9172810894893FB71F5265B45379.

Goyal:2022:HDM

[GFH22] Dheeraj Goyal, Maxim Finkelstein, and Nil Kamal Hazra. On history-dependent mixed shock models. *Probability in the Engineering and Informational Sciences*, 36 (4):1080–1097, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-historydependent-mixed-shock-models/54D3CAAC5CABC6C1A89FFB8AF2403E3B.

Gupta:1996:ACW

[GG96] Pushpa L. Gupta and Ramesh C. Gupta. Ageing characteristics of the Weibull mixtures. *Probability in the Engineering and Informational Sciences*, 10(4):591–600, October 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/657109A8486BE96B507AF216C6F0A5D7.

Glasserman:1991:SCS

[GHS91] Paul Glasserman, Jian-Qiang Hu, and Stephen G. Strickland. Strongly consistent steady-state derivative estimates. *Probability in the Engineering and Informational Sciences*, 5(4):391–413, October 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8DF2FD9F14309DC5BB12C2FD012BC33A.

Gaujal:2007:OOL

[GHvdL07] Bruno Gaujal, Arie Hordijk, and Dinard van der Laan. On the optimal open-loop control policy for deterministic and exponential polling systems. *Probability in the Engineering and Informational Sciences*, 21(2):157–187, April 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CEB827B5D7D01247D302FC11E6A53F00.

Glynn:1988:CUW

[GI88] Peter W. Glynn and Donald L. Iglehart. Conditions under which a Markov chain converges to its steady state in finite time. *Probability in the Engineering and*

Informational Sciences, 2(3):377–382, July 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0E7FEB0A34737B9F29EB2AE61B56C77B.

Glynn:1995:MAR

[GI95] Peter W. Glynn and Donald L. Iglehart. A martingale approach to regenerative simulation. *Probability in the Engineering and Informational Sciences*, 9(1):123–131, January 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CCBBF15AA438B5EA5DFAC4EB9E02AE61.

Gupta:1988:CMP

[GK88] Ramesh C. Gupta and S. N. U. A. Kirmani. Closure and monotonicity properties of nonhomogeneous Poisson processes and record values. *Probability in the Engineering and Informational Sciences*, 2(4):475–484, October 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B880B8225D74F415C68690F762721ECC.

Ghitany:2007:RPE

[GK07] M. E. Ghitany and Samuel Kotz. Reliability properties of extended linear failure-rate distributions. *Probability in the Engineering and Informational Sciences*, 21(3):441–450, July 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/757ADB7E0A569F4A4EAC8283AFB2408A.

Gadrich:2021:ERD

[GK21] Tamar Gadrich and Guy Katriel. Estimating the rate of defects under imperfect sampling inspection — a new approach. *Probability in the Engineering and Informational Sciences*, 35(2):242–257, April 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/estimating-the-rate-of-defects-under-imperfect-sampling-inspectiona-new-approach/394921056712DEBBDBBEA9F532013BD7.

Gupta:2013:CGM

[GKB13] Ramesh C. Gupta, S. N. U. A. Kirmani, and N. Balakrishnan. On a class of generalized Marshall–Olkin bivariate distribu-

tions and some reliability characteristics. *Probability in the Engineering and Informational Sciences*, 27(2):261–275, April 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/39AF9FEF69C6740E4AFD795E38B73F2D`.

Gupta:1987:LDH

[GKL87] Ramesh C. Gupta, S. N. U. A. Kirmani, and Robert L. Launer. On life distributions having monotone residual variance. *Probability in the Engineering and Informational Sciences*, 1(3): 299–307, July 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/02CBD8E171C389D7CBFD9FB8B7272817`.

Gaigi:2023:OMV

[GKL23] M'hamed Gaïgi, Idris Kharroubi, and Thomas Lim. Optimal management and valuation of a natural resource: the case of optimal harvesting. *Probability in the Engineering and Informational Sciences*, 37(3):674–694, July 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimal-management-and-valuation-of-a-natural-resource-the-case-of-optimal-harvesting/93D77349914BA9AA06CAB05CC8256F6A`.

Gautam:1999:BFM

[GKPR99] N. Gautam, V. G. Kulkarni, Z. Palmowski, and T. Rolski. Bounds for fluid models driven by semi-Markov inputs. *Probability in the Engineering and Informational Sciences*, 13(4): 429–475, October 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C90DE5F58C2562CF02D5B8DFEF8DDC8A`.

Glazebrook:1991:NPS

[Gla91] Kevin D. Glazebrook. On nonpreemptive policies for stochastic single-machine scheduling with breakdowns. *Probability in the Engineering and Informational Sciences*, 5(1):77–87, January 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2EFFAB7F6A89500417876E06E47A2DDE`.

Guo:2011:PPP

[GLW11] Pengfei Guo, Zhaotong Lian, and Yulan Wang. Pricing perishable products with compound Poisson demands. *Probabil-*

ity in the Engineering and Informational Sciences, 25(3):289–306, July 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/96F9D78EEB064E25CD14CE3F5A3A90E9.

Guttman:1996:PDP

[GM96] Irwin Guttman and Ulrich Menzefricke. Predictive distributions in the presence of measurement errors. *Probability in the Engineering and Informational Sciences*, 10(4):601–611, October 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/3D972A6D68F09DF25A297E339E30ACE3.

Genest:2014:BES

[GM14] Christian Genest and Mhamed Mesfioui. Bivariate extensions of Skellam's distribution. *Probability in the Engineering and Informational Sciences*, 28(3):401–417, July 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C7E37AD82480FDF1D0CCFAEEB84E0279.

Gaujal:2016:SAA

[GM16] Bruno Gaujal and Panayotis Mertikopoulos. A stochastic approximation algorithm for stochastic semidefinite programming. *Probability in the Engineering and Informational Sciences*, 30(3):431–454, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C4888BCA21C1C9CC6A4B8DA2BD405F20.

Gopaladesikan:2014:BRT

[GMW14] M. Gopaladesikan, H. Mahmoud, and M. D. Ward. Building random trees from blocks. *Probability in the Engineering and Informational Sciences*, 28(1):67–81, January 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0F9F80B1AFECDE903315AC0980755642.

Grechuk:2010:CIL

[GMZ10] Bogdan Grechuk, Anton Molyboha, and Michael Zabarankin. Chebyshev inequalities with law-invariant deviation measures. *Probability in the Engineering and Informational Sciences*, 24(1):145–170, January 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B83382FD72DD451DF9D680D4F3FE5527.

Gordienko:2014:COP

[GN14] Evgueni Gordienko and Andrey Novikov. Characterizations of optimal policies in a general stopping problem and stability estimating. *Probability in the Engineering and Informational Sciences*, 28(3):335–352, July 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/54492AE418796A1B0C8DF2B67886F7CC`.

Goldberg:2015:MOG

[GN15] Yair Goldberg and Yuval Nov. Modeling and optimization of genetic screens via rna interference and FACS. *Probability in the Engineering and Informational Sciences*, 29(1):131–145, January 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/65A07D5CE1C4B08BE580C3115233E43F`.

Gouweleeuw:1994:LPF

[Gou94] Frank N. Gouweleeuw. The loss probability in finite-buffer queues with batch arrivals and complete rejection. *Probability in the Engineering and Informational Sciences*, 8(2):221–227, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7CA08DA7C7D37229E7A2A33C30C9FC19`.

Grunspan:2022:PND

[GPM22] Cyril Grunspan and Ricardo Pérez-Marco. On profitability of Nakamoto double spend. *Probability in the Engineering and Informational Sciences*, 36(3):732–746, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-profitability-of-nakamoto-double-spend/4DF05998AA2F76EAB5D3AF2D181AE584`.

Ghamami:2012:INI

[GR12] Samim Ghamami and Sheldon M. Ross. Improving the normalized importance sampling estimator. *Probability in the Engineering and Informational Sciences*, 26(4):569–572, October 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3EBF35FFBD9FD3C6B4AA5D6862189695`.

Grassmann:2008:WPS

[Gra08] Winfried K. Grassmann. Warm-up periods in simulation can be detrimental. *Probability in the Engineering and Informational Sciences*, 22(3):415–429, July 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/395C5FB4DFCF5ACE1124EBEEA4BF8C70`.

Gertsbakh:2014:PMP

[GRSV14] Ilya Gertsbakh, Reuven Rubinstein, Yoseph Shpungin, and Radislav Vaisman. Permutational methods for performance analysis of stochastic flow networks. *Probability in the Engineering and Informational Sciences*, 28(1):21–38, January 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/28DEE6C0B070CA3BF91B0F79676B8819`.

Gelenbe:1992:SPF

[GS92] Erol Gelenbe and Rolf Schassberger. Stability of product form G-networks. *Probability in the Engineering and Informational Sciences*, 6(3):271–276, July 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BD3D0426C3BDEB416CBD13C9AAE6A8A5`.

Gal:1993:OSI

[GS93] Shmuel Gal and Dafna Sheinwald. Optimal sampling for identifying a cluster: An application in sorting. *Probability in the Engineering and Informational Sciences*, 7(3):387–407, July 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8614E0C02EEEB17B658C7067AAD77010`.

Gao:1998:ESC

[GS98] Hongsheng Gao and Peter J. Smith. Exact SINR calculations for optimum linear combining in wireless systems. *Probability in the Engineering and Informational Sciences*, 12(2):261–281, April 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F3B065C6882056BC8D12C4420B213E24`.

Gertsbakh:2012:CAC

[GS12] Ilya B. Gertsbakh and Yoseph Shpungin. Combinatorial approach to computing component importance indexes in

coherent systems. *Probability in the Engineering and Informational Sciences*, 26(1):117–128, January 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/2E0EAA71BD2436CBEB663B64A6AA4BE2.

Gao:2023:ACC

[GS23] Dechen Gao and Kristina P. Sendova. Applications of the classical compound Poisson model with claim sizes following a compound distribution. *Probability in the Engineering and Informational Sciences*, 37:357–386, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/applications-of-the-classical-compound-poisson-model-with-claim-sizes-following-a-compound-distribution/34A091B77C7DA92F83B725A366D31640.

Gertsbakh:2016:SRB

[GSV16] Ilya B. Gertsbakh, Yoseph Shpungin, and Radislav Vaisman. D-spectrum and reliability of a binary system with ternary components. *Probability in the Engineering and Informational Sciences*, 30(1):25–39, January 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/24E7691CA6D870EEE74EE2682724306F.

Greenberg:1993:UDE

[GSW93] Albert G. Greenberg, Otmar Schlunk, and Ward Whitt. Using distributed-event parallel simulation to study departures from many queues in series. *Probability in the Engineering and Informational Sciences*, 7(2):159–186, April 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FDBE80C0BE4144DF181EF2DB0627D771.

Grassmann:2007:BAF

[GT07] Winfried K. Grassmann and Javad Tavakoli. A Bayesian approach to find random-time probabilities from embedded Markov chain probabilities. *Probability in the Engineering and Informational Sciences*, 21(4):551–556, October 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/59B3BE47F9C30ADEDFB8E51DC8A5FC3E.

Gerardi:2010:RNM

[GT10] Anna Gerardi and Paola Tardelli. Risk-neutral measures and pricing for a pure jump price process: a stochastic control approach. *Probability in the Engineering and Informational Sciences*, 24(1):47–76, January 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/81DE1570126347E23143672B964B0971`.

Gayon:2009:OPP

[GTDKÖ09] Jean-Philippe Gayon, Isilay Talay-Degirmenci, Fikri Karaesmen, and E. Lerzan Örmeci. Optimal pricing and production policies of a make-to-stock system with fluctuating demand. *Probability in the Engineering and Informational Sciences*, 23 (2):205–230, April 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AA38F473EF9988B2F05E8D7C236AFBF6`.

Gupta:2007:RED

[Gup07] Ramesh C. Gupta. Role of equilibrium distribution in reliability studies. *Probability in the Engineering and Informational Sciences*, 21(2):315–334, April 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/954C35E2944E1E8EB60CF8A616F2304F`.

Gupta:2015:RSB

[Gup15] Ramesh C. Gupta. Reliability studies of bivariate Birnbaum–Saunders distribution. *Probability in the Engineering and Informational Sciences*, 29(2):265–276, April 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/6DBD1823FA77CBEBA17F0F4A42101E17`.

Gupta:2016:MRL

[Gup16] Ramesh C. Gupta. Mean residual life function for additive and multiplicative hazard rate models. *Probability in the Engineering and Informational Sciences*, 30(2):281–297, April 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A7CBE23E0BB0F4F7E543521F3515631A`.

Gutjahr:1997:IST

[Gut97] Walter J. Gutjahr. Importance sampling of test cases in Markovian software usage models. *Probability in the Engineering and Informational Sciences*, 11(1):19–36, January 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/579517AAAD7E87CD78A840FA6C519392`.

Gutjahr:2003:GCR

[Gut03] Walter J. Gutjahr. A generalized convergence result for the graph-based ant system metaheuristic. *Probability in the Engineering and Informational Sciences*, 17(4):545–569, October 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/681D16E6FBCEBEB23AF380A9495A882A`.

Gut:2014:SRD

[Gut14] Allan Gut. Some remarks on distributed sensing with costs. *Probability in the Engineering and Informational Sciences*, 28 (2):271–277, April 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/672E28672759F62B5EC16BB67118740E`.

Greenberg:1990:QCI

[GV90] Albert G. Greenberg and Robert J. Vanderbei. Quicker convergence for iterative numerical solutions to stochastic problems: Probabilistic interpretations, ordering heuristics, and parallel processing. *Probability in the Engineering and Informational Sciences*, 4(4):493–521, October 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CD1737AB33C042CDE00A66ED38039921`.

Glasserman:1994:CMC

[GV94] Paul Glasserman and Pirooz Vakili. Comparing Markov chains simulated in parallel. *Probability in the Engineering and Informational Sciences*, 8(3):309–326, July 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/DAB12883E180055703938EF2540C8CC5`.

Germs:2010:LPM

[GV10] Remco Germs and Nicky Van Foreest. Loss probabilities for the M^X /G^Y /1/K + B bulk queue. *Probability in the En-*

gineering and Informational Sciences, 24(4):457–471, October 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/931333CE3D25FB371371E0DDCF11579B`.

Gupta:2011:RCF

[GV11] Ramesh C. Gupta and Weston Viles. Roller-coaster failure rates and mean residual life functions with application to the extended generalized inverse Gaussian model. *Probability in the Engineering and Informational Sciences*, 25(1):103–118, January 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2B37E9F124A2D3699B69D3ED8A32CAC3`.

Glynn:1996:ESC

[GW96] Peter W. Glynn and Eugene W. Wong. Efficient simulation via coupling. *Probability in the Engineering and Informational Sciences*, 10(2):165–186, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8159085F3EFC4C81BDE4EC918B0F57FF`.

Gaither:2012:AMS

[GW12] J. Gaither and M. D. Ward. Analytic methods for select sets. *Probability in the Engineering and Informational Sciences*, 26(4):561–568, October 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/966E3CC67E2F8B2AE5413B40C23657C8`.

Guo:2009:ICD

[GZ09] Pengfei Guo and Paul Zipkin. The impacts of customers' delay-risk sensitivities on a queue with balking. *Probability in the Engineering and Informational Sciences*, 23(3):409–432, July 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/250E7C69A18B1A569DCF50D53B72EA5C`.

Gao:2021:EBS

[GZDW21] Shan Gao, Deran Zhang, Hua Dong, and Xianchao Wang. Equilibrium balking strategies in the repairable m/m/1 g-retrial queue with complete removals. *Probability in the Engineering and Informational Sciences*, 35(1):138–157, January

2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/equilibrium-balking-strategies-in-the-repairable-mm1-gretrial-queue-with-complete-removals/E7FBE5B391E017566FE7179249066CE5.

Guo:2022:ITF

[GZY22] Zhouxia Guo, Jiandong Zhang, and Rongfang Yan. On inactivity times of failed components of coherent system under double monitoring. *Probability in the Engineering and Informational Sciences*, 36(3):923–940, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-inactivity-times-of-failed-components-of-coherent-system-under-double-monitoring/7832C95F5153B3F71E2449D4CC71BD70.

Hu:2022:SCQ

[HAA22] Junqi Hu, Sigrún Andradóttir, and Hayriye Ayhan. Server coordination in queueing systems: when and how? *Probability in the Engineering and Informational Sciences*, 36(3):868–922, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/server-coordination-in-queueing-systems-when-and-how/468E51413BCCF6A07840938B3FB81D3C.

Haji:2015:AWL

[Haj15] Babak Haji. On the Adan–Weiss loss model having skill-based servers and longest idle assignment rule. *Probability in the Engineering and Informational Sciences*, 29(2):181–189, April 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/27D29D8B0A9E1ECB6DFD29AE82125508.

Haneveld:2003:IRW

[Han03] Leendert A. Klein Haneveld. On identities for a random walk in an orthant with absorbing boundary. *Probability in the Engineering and Informational Sciences*, 17(3):411–415, July 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/3356B4AD5846A3678B43272F017B5EB8.

Han:2019:VVO

[Han19] Xingyu Han. Valuation of vulnerable options under the double exponential jump model with stochastic volatility. *Probability in the Engineering and Informational Sciences*, 33(1):81–104, January 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/valuation-of-vulnerable-options-under-the-double-exponential-jump-model-with-stochastic-volatility/260EB606F1520AEA5909046BA36000BB`.

Hassin:2007:IUQ

[Has07] Refael Hassin. Information and uncertainty in a queuing system. *Probability in the Engineering and Informational Sciences*, 21(3):361–380, July 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0FF4417B847EC741B51F43EA513B2BBE`.

Hussain:2021:AEE

[HBG21] Khaled F. Hussain, Mohamed Yousef Bassyouni, and Erol Gelenbe. Accurate, energy-efficient classification with spiking random neural network. *Probability in the Engineering and Informational Sciences*, 35(1):51–61, January 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/accurate-energyefficient-classification-with-spiking-random-neural-network/9B4F1A62E8759BF82421831780578887`.

Hui:2003:TCM

[HBKK03] K.-P. Hui, N. Bean, M. Kraetzl, and D. Kroese. The tree cut and merge algorithm for estimation of network reliability. *Probability in the Engineering and Informational Sciences*, 17(1): 23–45, January 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/845E70F473A2FEDF1B9E04E1F1FF852C`.

Harchol-Balter:2010:BUL

[HBV10] Mor Harchol-Balter and Rein Vesilo. To balance or unbalance load in size-interval task allocation. *Probability in the Engineering and Informational Sciences*, 24(2):219–244, April

2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/50802CCCB0EAE3E528FF07F7C8F24B9C.

Hristov:2018:TBA

[HBvdMB18] A. Hristov, J. W. Bosman, R. D. van der Mei, and S. Bhulai. Throughput and bottleneck analysis of tandem queues with nested sessions. *Probability in the Engineering and Informational Sciences*, 32(3):396–408, July 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/throughput-and-bottleneck-analysis-of-tandem-queues-with-nested-sessions/B53FC60D12DCEAB6FF1A11821E5C33A9.

Hu:2006:RDL

[HCX06] Taizhong Hu, Jing Chen, and Chaode Xie. Regression dependence in latent variable models. *Probability in the Engineering and Informational Sciences*, 20(2):363–379, April 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/83FD1C881159383869C5EC2A7AFDD816.

He:1989:OAC

[He89] Shengwu He. Optimization applications of compensators of Poisson random measures. *Probability in the Engineering and Informational Sciences*, 3(1):149–155, January 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E97C22653EA023A21007FBD567F020B8.

Heidergott:2001:OPM

[Hei01] Bernd Heidergott. Option pricing via Monte Carlo simulation: a weak derivative approach. *Probability in the Engineering and Informational Sciences*, 15(3):335–349, July 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/57A242C61555BD51BE8B8CEF6953A248.

Herschkorn:1995:MVF

[Her95] Stephen J. Herschkorn. On the modular value and fractional part of a random variable. *Probability in the Engineering and Informational Sciences*, 9(4):551–562, October

1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/014B195A54A8407658C49C717948C722.

Hesse:1992:HTD

[Hes92] C. H. Hesse. Hitting-time densities of a two-dimensional Markov process. *Probability in the Engineering and Informational Sciences*, 6(4):561–580, October 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9D98E84D9C30CBAE4687D485B52DBD4D.

Hassin:1996:OER

[HH96] Refael Hassin and Moshe Haviv. On optimal and equilibrium retrial rates in a queueing system. *Probability in the Engineering and Informational Sciences*, 10(2):223–227, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1656E080907DED5DC3ABE09F4E62E8E0.

Hu:2000:NCS

[HH00] Taizhong Hu and Fangyi He. A note on comparisons of k-out-of-n systems with respect to the hazard and reversed hazard rate orders. *Probability in the Engineering and Informational Sciences*, 14(1):27–32, January 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/5AB9F2A34C6A8454B566250C1FC7C7B8.

Hautphenne:2016:BOK

[HH16] Sophie Hautphenne and Moshe Haviv. The bias optimal k in the M/M/1/k queue: an application of the deviation matrix. *Probability in the Engineering and Informational Sciences*, 30(1):61–78, January 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/3F0B26C33B12AFB0934CCBDED13E33B7.

Heidergott:2007:SEF

[HHvU07] Bernd Heidergott, Arie Hordijk, and Miranda van Uitert. Series expansions for finite-state Markov chains. *Probability in the Engineering and Informational Sciences*, 21(3):381–400, July 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E78771D69CB56EC1C9625F22A0963C22.

Hildebrand:1999:CFH

[Hil99] Martin Hildebrand. On a conjecture of Fill and Holst involving the move-to-front rule and cache faults. *Probability in the Engineering and Informational Sciences*, 13(3):377–385, July 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E2AD44FFB7FAD91660DB20811F4DE1EE`.

Hu:1995:MPD

[HJ95] Taizhong Hu and Harry Joe. Monotonicity of positive dependence with time for stationary reversible Markov chains. *Probability in the Engineering and Informational Sciences*, 9(2): 227–237, April 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/40E871CEC42CD08ED0FBB84821DFCE23`.

Hu:2007:OCD

[HJK07] Taizhong Hu, Wei Jin, and Baha-Eldin Khaledi. Ordering conditional distributions of generalized order statistics. *Probability in the Engineering and Informational Sciences*, 21(3): 401–417, July 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/680A51B5A865CFAA14151D4D5FD530D0`.

Hampshire:2009:TVC

[HJM09] Robert C. Hampshire, Otis B. Jennings, and William A. Massey. A time-varying call center design via Lagrangian mechanics. *Probability in the Engineering and Informational Sciences*, 23(2):231–259, April 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D8A32A7C459E67A111EE1706EF02D156`.

Hordijk:1990:OGS

[HK90] Arie Hordijk and Ger Koole. On the optimality of the generalized shortest queue policy. *Probability in the Engineering and Informational Sciences*, 4(4):477–487, October 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/97C7FE557AF1CFAB1F08089B85E56DC0`.

Hordijk:1992:ACP

[HK92a] Arie Hordijk and Ger Koole. On the assignment of customers to parallel queues. *Probability in the Engineer-*

ing and Informational Sciences, 6(4):495–511, October 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/293EEEF3E75D600DD487654432DC5B25.

Hordijk:1992:SQP

[HK92b] Arie Hordijk and Ger Koole. On the shortest queue policy for the tandem parallel queue. *Probability in the Engineering and Informational Sciences*, 6(1):63–79, January 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/940C44730F078DA7AD0EFA56BDFB1F58.

Hordijk:1996:SPM

[HK96] Arie Hordijk and Ger Koole. On suboptimal policies in multiclass tandem models. *Probability in the Engineering and Informational Sciences*, 10(1):29–39, January 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6E6E671BEDB240A2CD74687B5A2EE29A.

Huseby:2022:BCI

[HKA22] Arne Bang Huseby, Martyna Kalinowska, and Tobias Abrahamsen. Birnbaum criticality and importance measures for multistate systems with repairable components. *Probability in the Engineering and Informational Sciences*, 36(1):66–86, January 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/birnbaum-criticality-and-importance-measures-for-multistate-systems-with-repairable-components/7B17F89B1225A5FFD6669370B8A54859.

Haviv:2010:ESQ

[HKK10] Moshe Haviv, Offer Kella, and Yoav Kerner. Equilibrium strategies in queues based on time or index of arrival. *Probability in the Engineering and Informational Sciences*, 24(1): 13–25, January 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7C1D3561B236FB16D37819AE10018D6A.

Hordijk:1994:ACA

[HKL94] A. Hordijk, G. M. Koole, and J. A. Loeve. Analysis of a customer assignment model with no state information. *Probabil-*

ity in the Engineering and Informational Sciences, 8(3):419–429, July 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9CA985D8EB1818AC57FEBA5D1FDB5D59`.

Huang:2007:CIP

[HKS07] Wei Huang, Vidhyadhar Kulkarni, and Jayashankar M. Swaminathan. Coordinated inventory planning for new and old products under warranty. *Probability in the Engineering and Informational Sciences*, 21(2):261–287, April 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/736C920C52CF5B558924CDFC8BB083D2`.

Hwang:1991:RDL

[HL91] F. K. Hwang and Wen-Ching Winnie Li. Reliabilities of double-loop networks. *Probability in the Engineering and Informational Sciences*, 5(3):255–272, July 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9D4801BF16AA98CC5A68282BE459AD10`.

Hunt:1992:LBA

[HL92] P. J. Hunt and C. N. Laws. Least busy alternative routing in queueing and loss networks. *Probability in the Engineering and Informational Sciences*, 6(4):439–456, October 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/74F1213808B6A12129D11757CD49E298`.

Hwang:2001:ENU

[HL01] F. K. Hwang and Y. C. Liu. The expected numbers of unresolved positive clones for various random pool designs. *Probability in the Engineering and Informational Sciences*, 15(1): 57–68, January 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/593D1E87D5603F39521052BDAE66BAF8`.

Hwang:2004:GAC

[HL04] F. K. Hwang and Y. C. Liu. A general approach to compute the probabilities of unresolved clones in random pooling designs. *Probability in the Engineering and Informational Sciences*, 18 (2):161–183, April 2004. CODEN ???? ISSN 0269-9648 (print),

1469-8951 (electronic). URL https://www.cambridge.org/core/product/64FC14D3CBC7CC07E6256D86B085202C.

Hashorva:2014:ADT

[HL14] Enkelejd Hashorva and Jinzhu Li. Asymptotics for a discrete-time risk model with the emphasis on financial risk. *Probability in the Engineering and Informational Sciences*, 28(4):573–588, October 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B2915EF5DB06FF5B7BADB71DFBEA1B4D.

Hofri:2016:CBS

[HLM16] Micha Hofri, Chao Li, and Hosam Mahmoud. On the combinatorics of binary series-parallel graphs. *Probability in the Engineering and Informational Sciences*, 30(2):244–260, April 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A0B107F8FF87D8365F50D9BF899CC999.

He:2016:SSS

[HLW16] Beixiang He, Yunan Liu, and Ward Whitt. Staffing a service system with non-Poisson non-stationary arrivals. *Probability in the Engineering and Informational Sciences*, 30(4):593–621, October 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0F42FDA80A8B0B197D3D9E0B040A43D2.

Hu:2023:DRM

[HLZ23] Kang Hu, Jingchao Li, and Jieming Zhou. On the dual risk model with Parisian implementation delays under a mixed dividend strategy. *Probability in the Engineering and Informational Sciences*, 37:442–461, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-the-dual-risk-model-with-parisian-implementation-delays-under-a-mixed-dividend-strategy/193E854165BF29F3419A4A62133F8C3F.

Hagstrom:1987:SRA

[HM87] Jane N. Hagstrom and King-Tim Mak. System reliability analysis in the presence of dependent component failures. *Probability in the Engineering and Informational Sciences*, 1(4):425–440, October 1987. CODEN ???? ISSN 0269-9648 (print),

1469-8951 (electronic). URL https://www.cambridge.org/core/product/D6AB65266579FAF6AFA3E9F835983810.

Hurley:1994:AAR

[HM94] Catherine B. Hurley and Hosam M. Mahmoud. Analysis of an algorithm for random sampling. *Probability in the Engineering and Informational Sciences*, 8(2):153–168, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/06213DCC73156D72B6505B026BA07391.

Huang:2015:SIS

[HM15] Kai Huang and Jie Mi. Study of instant system availability. *Probability in the Engineering and Informational Sciences*, 29(1):117–129, January 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/40A5C09D4086696FC4E632872862627F.

Hussain:2016:RVC

[HM16] Khaled F. Hussain and Ghada S. Moussa. On-road vehicle classification based on random neural network and bag-of-visual words. *Probability in the Engineering and Informational Sciences*, 30(3):403–412, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E87EECDD5172640C1B2B6E1C01533BBF.

Huillet:2019:RMP

[HM19] Thierry Huillet and Servet Martínez. Regenerative mutation processes related to the self-decomposability of Sibuya distributions. *Probability in the Engineering and Informational Sciences*, 33(2):291–325, April 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/regenerative-mutation-processes-related-to-the-selfdecomposability-of-sibuya-distributions/6476B5741E859014D390FFC266224476.

Huang:2020:ALR

[HM20] Kai Huang and Jie Mi. Applications of likelihood ratio order in Bayesian inferences. *Probability in the Engineering and Informational Sciences*, 34(1):1–13, January 2020. CODEN ????

ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/applications-of-likelihood-ratio-order-in-bayesian-inferences/335FFCFEC600F036FB43E9AD6C1F

Hazra:2021:RAC

[HM21] Nil Kamal Hazra and Neeraj Misra. On relative aging comparisons of coherent systems with identically distributed components. *Probability in the Engineering and Informational Sciences*, 35(3):481–495, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-relative-aging-comparisons-of-coherent-systems-with-identically-distributed-components/43CB99BAA516E007F1B32F8F88954A67.

Hampshire:2009:DPC

[HMW09] Robert C. Hampshire, William A. Massey, and Qiong Wang. Dynamic pricing to control loss systems with quality of service targets. *Probability in the Engineering and Informational Sciences*, 23(2):357–383, April 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1EFAA5E72664533AB5F2F9F43058FB0E.

Haidari:2019:COR

[HN19] Abedin Haidari and Amir T. Payandeh Najafabadi. Characterization ordering results for largest order statistics from heterogeneous and homogeneous exponentiated generalized gamma variables. *Probability in the Engineering and Informational Sciences*, 33(3):460–470, July 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/characterization-ordering-results-for-largest-order-statistics-from-heterogeneous-and-homogeneous-exponentiated-generalized-gamma-variables/8CEE45B738ED1B94420013CBCE1F945F.

Hordijk:2001:CQD

[Hor01] Arie Hordijk. Comparison of queues with different discrete-time arrival processes. *Probability in the Engineering and Informational Sciences*, 15(1):1–14, January 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/F07C1FAFC0404FEEBC7DB956C7BB3D04.

Hwang:1989:MRI

[HP89] F. K. Hwang and S. G. Papastavridis. A monotonicity result for inspecting independent items. *Probability in the Engineering and Informational Sciences*, 3(1):135–140, January 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FBF49086B67C9DAA9834B7C08D7E8D4C.

Hu:2000:CDS

[HP00] Taizhong Hu and Xiaoming Pan. Comparisons of dependence for stationary Markov processes. *Probability in the Engineering and Informational Sciences*, 14(3):299–315, July 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C70F361737DAF12D177BC3A0BC423D15.

Hordijk:2003:LDA

[HP03a] Arie Hordijk and Nikolai Popov. Large deviations analysis of a coupled-processors system. *Probability in the Engineering and Informational Sciences*, 17(3):397–409, July 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C6CECAC77CE518139761A8AA7091AFAA.

Hordijk:2003:LDB

[HP03b] Arie Hordijk and Nikolai Popov. Large deviations bounds for face-homogeneous random walks in the quarter-plane. *Probability in the Engineering and Informational Sciences*, 17(3): 369–395, July 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/98DAA080951D1B76221CDA2A03A77525.

Herschkorn:1996:PMI

[HPR96] Stephen J. Herschkorn, Erol Peköz, and Sheldon M. Ross. Policies without memory for the infinite-armed Bernoulli bandit under the average-reward criterion. *Probability in the Engineering and Informational Sciences*, 10(1):21–28, January 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/34897756FCD84BA91B458693A6814102.

Hordijk:1999:EPE

[HPS99] A. Hordijk, O. Passchier, and F. M. Spieksma. On the existence of the Puiseux expansion of the discounted rewards: a counterexample. *Probability in the Engineering and Informational Sciences*, 13(2):229–235, April 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D0B09939AF26C79C85B1A3937578FEDF`.

Hordijk:2008:DSS

[HPS08] Arie Hordijk, Nikolay Popov, and Flora Spieksma. Discrete scattering and simple and nonsimple face-homogeneous random walks. *Probability in the Engineering and Informational Sciences*, 22(2):163–189, March 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E29EC0E00483194B347D0C936C2C1D35`.

Haas:1988:MPS

[HS88] Peter J. Haas and Gerald S. Shedler. Modeling power of stochastic Petri nets for simulation. *Probability in the Engineering and Informational Sciences*, 2(4):435–459, October 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D39DC69996A08EE0E4974F46DEE598BC`.

Haas:1991:SPN

[HS91] Peter J. Haas and Gerald S. Shedler. Stochastic Petri nets: Modeling power and limit theorems. *Probability in the Engineering and Informational Sciences*, 5(4):477–498, October 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B94E379A01B8AF48A272E9B954190889`.

Hofri:1992:ARC

[HS92] Micha Hofri and Hadas Shachnai. The application of restricted counter schemes to three models of linear search. *Probability in the Engineering and Informational Sciences*, 6(3):371–389, July 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AA81A36B5E1F8AAF22D53CCE0A0001E5`.

Honhon:2007:ACI

[HS07] Dorothée Honhon and Sridhar Seshadri. Admission control with incomplete information to a finite buffer queue. *Probability in the Engineering and Informational Sciences*, 21(1): 19–46, January 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/66D0A7E73EE64470C61867269B82C059`.

Huang:2013:DAM

[HS13] Jia-Ping Huang and Ushio Sumita. Dynamic analysis of a multivariate reward process defined on the UMCP with application to optimal preventive maintenance policy problems in manufacturing. *Probability in the Engineering and Informational Sciences*, 27(2):187–208, April 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9381BAE5C5E950D9296993784662B007`.

Haidari:2023:MRL

[HSB23] Abedin Haidari, Mostafa Sattari, and Ghobad Barmalzan. Mean residual life order among largest order statistics arising from resilience-scale models with reduced scale parameters. *Probability in the Engineering and Informational Sciences*, 37(1):72–85, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/mean-residual-life-order-among-largest-order-statistics-arising-from-resiliencescale-models-with-reduced-scale-parameters/0733A084BDE9D3422A1A3056014E9E76`.

Hwang:1996:SRB

[HT96] Frank K. Hwang and Dan Trietsch. A simple relation between the pattern probability and the rate of false signals in control charts. *Probability in the Engineering and Informational Sciences*, 10(3):315–323, July 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B45A9A2273E9BFB3DA6D93D2A96B02DD`.

Huang:2020:GEE

[Hua20] Huilin Huang. The generalized entropy ergodic theorem for nonhomogeneous Markov chains indexed by a homogeneous

tree. *Probability in the Engineering and Informational Sciences*, 34(2):221–234, April 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/generalized-entropy-ergodic-theorem-for-nonhomogeneous-markov-chains-indexed-by-a-homogeneous-tree/39C8243C4373A83BDD478476D57BAFC8.

Hunt:1991:ABI

[Hun91] P. J. Hunt. Asymptotic behaviour of an integrated video-data network. *Probability in the Engineering and Informational Sciences*, 5(4):429–447, October 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0E3D1130FB204321EC1570A58A33C46F.

Huang:1995:MBD

[HV95] Ying Huang and Arthur F. Veinott. Markov branching decision chains with interest-rate-dependent rewards. *Probability in the Engineering and Informational Sciences*, 9(1):99–121, January 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CD3FF7ACB9C579E5AAF5E81C35C41B8C.

Heydenreich:2009:FBB

[HvdHR09] Markus Heydenreich, Remco van der Hofstad, and Georgi Radulov. Functionals of Brownian bridges arising in the current mismatch in D/A converters. *Probability in the Engineering and Informational Sciences*, 23(1):149–172, January 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/BCE10F089C70E435D2991BA4123C74FD.

Hordijk:2003:NCS

[HvdL03] Arie Hordijk and Dinard van der Laan. Note on the convexity of the stationary waiting time as a function of the density. *Probability in the Engineering and Informational Sciences*, 17(4):503–508, October 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/60A3DE96BEEF28BB7751422A27814320.

Haviv:1997:ESP

[HvdW97] Moshe Haviv and Jan van der Wal. Equilibrium strategies for processor sharing and random queues with relative priorities. *Probability in the Engineering and Informational Sciences*, 11(4):403–412, October 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/95D5B74D004E6309280427774A7C3F83`.

Haijema:2008:MDA

[HvdW08] René Haijema and Jan van der Wal. An MDP decomposition approach for traffic control at isolated signalized intersections. *Probability in the Engineering and Informational Sciences*, 22(4):587–602, October 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A291D2A087A721EE81A99AFFFBF15D9E`.

He:1990:TPP

[HW90] Shengwu He and Jiagang Wang. Thinning of point processes-martingale method. *Probability in the Engineering and Informational Sciences*, 4(1):117–129, January 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/06990709DE0C925E3E4042CBD1093BE0`.

Huang:1992:PSS

[HW92] Chueng-Chiu Huang and Gideon Weiss. Preemptive scheduling of stochastic jobs with a two-stage processing time distribution on m + 1 parallel machines. *Probability in the Engineering and Informational Sciences*, 6(2):171–191, April 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/28AB58B5BE6AC91DB208B7D9DE81C87B`.

Hwang:2000:RSP

[Hwa00] F. K. Hwang. Random k-set pool designs with distinct columns. *Probability in the Engineering and Informational Sciences*, 14(1):49–56, January 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0E091B775DCD11747CB6AAD956A8B4A5`.

Hu:2012:NPT

[HWZ12] Taizhong Hu, Yashi Wang, and Weiwei Zhuang. New properties of the total time on test transform order. *Probability in the Engineering and Informational Sciences*, 26(1):43–60, January 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F31D4D8F23E4175F5650323ADDC37571`.

Hwang:1990:FRC

[HY90] F. K. Hwang and Y. C. Yao. On the failure rates of consecutive-k-out-of-n systems. *Probability in the Engineering and Informational Sciences*, 4(1):57–71, January 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/86B8E237514194D1A4FC2E13465BA05B`.

Hanukov:2021:ESC

[HY21] Gabi Hanukov and Uri Yechiali. Explicit solutions for continuous-time QBD processes by using relations between matrix geometric analysis and the probability generating functions method. *Probability in the Engineering and Informational Sciences*, 35(3):565–580, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/explicit-solutions-for-continuoustime-qbd-processes-by-using-relations-between-matrix-geometric-analysis-and-the-probability-generating-functions-method/991AFEFDBC6B932AD67FB0B35E2A800A`.

Hu:2007:NCB

[HYL07] Taizhong Hu, Junchao Yao, and Qingshu Lu. Nonnegativity of covariances between functions of ordered random variables. *Probability in the Engineering and Informational Sciences*, 21(4):557–577, October 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/826686E619F1E64D4D7831F943607965`.

Hu:2004:LRO

[HZ04] Taizhong Hu and Weiwei Zhuang. Likelihood ratio ordering of the inspection paradox. *Probability in the Engineering and Informational Sciences*, 18(4):503–510, October 2004.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C6D8F79C0DF76DE5C9C21E62E95B8DF0.

Hu:2005:SPS

[HZ05] Taizhong Hu and Weiwei Zhuang. Stochastic properties of p-spacings of generalized order statistics. *Probability in the Engineering and Informational Sciences*, 19(2):257–276, April 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/297B4B873D649780928B6F654D624078.

Hu:2006:SOB

[HZ06] Taizhong Hu and Weiwei Zhuang. Stochastic orderings between p-spacings of generalized order statistics from two samples. *Probability in the Engineering and Informational Sciences*, 20(3):465–479, July 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/98DF9766B5F9AF2CB87FB5B30CC711BF.

Hu:2001:LRM

[HZW01] Taizhong Hu, Zegang Zhu, and Ying Wei. Likelihood ratio and mean residual life orders for order statistics of heterogeneous random variables. *Probability in the Engineering and Informational Sciences*, 15(2):259–272, April 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6EFA186A7E93B1F60D8927C867EE1542.

Izadkhah:2023:PPS

[IASB23] Salman Izadkhah, Ebrahim Amini-Seresht, and Narayanaswamy Balakrishnan. Preservation properties of some reliability classes by lifetimes of coherent and mixed systems and their signatures. *Probability in the Engineering and Informational Sciences*, 37(4):943–960, October 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/preservation-properties-of-some-reliability-classes-by-lifetimes-of-coherent-and-mixed-systems-and-their-signatures/0BE61708F3B576F331E02EC4D1A9E69E.

Iyigun:2008:PDC

[IBI08] Cem Iyigun and Adi Ben-Israel. Probabilistic distance clustering adjusted for cluster size. *Probability in the Engineering and Informational Sciences*, 22(4):603–621, October 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/31797FC2517E8398CE532535CD166666`.

Idriss:2023:NUU

[Idr23] Soumaya Idriss. Nonlinear and unbalanced urn models with two types of strategies: a stochastic approximation point of view. *Probability in the Engineering and Informational Sciences*, 37(3):711–729, July 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/nonlinear-and-unbalanced-urn-models-with-two-types-of-strategies-a-stochastic-approximation-point-of-view/0E14828AF7807BE053A6DB9F7A67A9A5`.

Izagirre:2015:HTA

[IVA15] A. Izagirre, I. M. Verloop, and U. Ayesta. Heavy-traffic analysis of a non-preemptive multi-class queue with relative priorities. *Probability in the Engineering and Informational Sciences*, 29(2):153–180, April 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/DB9E3F8345D764AEE1717679569CC344`.

Ishikida:1997:SJS

[IwW97] Takashi Ishikida and Yat wah Wan. Scheduling jobs that are subject to deterministic due dates and have deteriorating expected rewards. *Probability in the Engineering and Informational Sciences*, 11(1):65–78, January 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E0E648B940DAB48B85A10D3D710E2E85`.

Jayakumar:2006:MOE

[JA06] Archana Jayakumar and Sohrab Asgarpoor. Maintenance optimization of equipment by linear programming. *Probability in the Engineering and Informational Sciences*, 20(1):183–193, January 2006. CODEN ???? ISSN 0269-9648 (print), 1469-

8951 (electronic). URL https://www.cambridge.org/core/product/57C109E28AC1E4337B43C525B19D9118.

Jaffe:1992:EDC

[Jaf92] Steven Jaffe. The equilibrium distribution for a clocked buffered switch. *Probability in the Engineering and Informational Sciences*, 6(4):425–438, October 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/72607A6A11D09DEFDA57C9B0DE020A4E.

Jennings:2018:BDP

[JC18] Dale Jennings and Jem N. Corcoran. A birth and death process for Bayesian network structure inference. *Probability in the Engineering and Informational Sciences*, 32(4):615–625, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/birth-and-death-process-for-bayesian-network-structure-inference/1994473237D58CD9EE9E5888EB48F8C3.

Jianu:2022:MCM

[JCDJ22] Marilena Jianu, Daniel Ciuiu, Leonard Daus, and Mihail Jianu. Markov chain method for computing the reliability of hammock networks. *Probability in the Engineering and Informational Sciences*, 36(2):276–293, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/markov-chain-method-for-computing-the-reliability-of-hammock-networks/CD156B1F0E90030F15B77D6F792A424B.

Jouini:2007:MPM

[JD07] Oualid Jouini and Yves Dallery. Monotonicity properties for multiserver queues with reneging and finite waiting lines. *Probability in the Engineering and Informational Sciences*, 21(3): 335–360, July 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/009DC5699E9BF667E36F868BBCBE5A5E.

Jiang:2019:ACQ

[Jia19] Tao Jiang. Analysis of a clearing queueing system with server maintenance after n negative feedbacks. *Probability in the*

Engineering and Informational Sciences, 33(2):220–240, April 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/analysis-of-a-clearing-queueing-system-with-server-maintenance-after-n-negative-feedbacks/CD4B0BCEC4B37A87206CAB777F9D4E5

Jammalamadaka:1998:THN

[JL98] S. Rao Jammalamadaka and Eun-Soo Lee. Testing for harmonic new better than used in expectation. *Probability in the Engineering and Informational Sciences*, 12(3):409–416, July 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D281E9B510949CA8E8F21D21EBF9614D.

Jane:2019:DAC

[JL19] Chin-Chia Jane and Yih-Wenn Laih. Decomposition algorithms to compute the quickest time distribution in dynamic networks. *Probability in the Engineering and Informational Sciences*, 33(1):50–63, January 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/decomposition-algorithms-to-compute-the-quickest-time-distribution-in-dynamic-networks/170233C3E6623647E670A287EA6C0B4B.

Javed:2017:RNN

[JLAE17] Abbas Javed, Hadi Larijani, Ali Ahmadinia, and Rohinton Emmanuel. Random neural network learning heuristics. *Probability in the Engineering and Informational Sciences*, 31(4):436–456, October 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/2FD3C90B26A129A9551679C47316AD0A. See corrigendum [JLAE18].

Javed:2018:RNN

[JLAE18] Abbas Javed, Hadi Larijani, Ali Ahmadinia, and Rohinton Emmanuel. Random neural network learning heuristics — corrigendum. *Probability in the Engineering and Informational Sciences*, 32(3):482, July 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/random-

neural-network-learning-heuristics-corrigendum/84EF9E566838AF51C6083B1BECEA74
See [JLAE17].

Jia:2021:SSC

[JLL21] Yisu Jia, Robert Lund, and James Livsey. Superpositioned stationary count time series. *Probability in the Engineering and Informational Sciences*, 35(3):538–556, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/superpositioned-stationary-count-time-series/40D7C7E214AF1CDF08266009D3057E93.

Joe:2012:BRI

[Joe12] Harry Joe. Book review: *Inequalities: Theory of Majorization and Its Applications*, 2nd edition by Marshall, A. W., Olkin, I. and Arnold, B. C., Springer. *Probability in the Engineering and Informational Sciences*, 26(3):449–453, July 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/078EDEB7BF3E9EB673E02BF6A756EC06.

Johannesson:1998:RCS

[Joh98] Pär Johannesson. Rainflow cycles for switching processes with Markov structure. *Probability in the Engineering and Informational Sciences*, 12(2):143–175, April 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/56D66233C6C5D08EA835746F1B027EC1.

Jang:2023:CMG

[JQZD23] Jiwook Jang, Yan Qu, Hongbiao Zhao, and Angelos Dassios. A Cox model for gradually disappearing events. *Probability in the Engineering and Informational Sciences*, 37(1):214–231, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/cox-model-for-gradually-disappearing-events/2A8D7DAC5AE9D0CAC7B8E47433D5A8FE.

Jun:1992:SRS

[JR92] Chi Hyuck Jun and Sheldon M. Ross. System reliability by simulation: Random hazards versus importance sampling. *Probability in the Engineering and Informational Sciences*, 6(1):119–

126, January 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B611EBD1F69D0E03FC55200854D1090B.

Jagerman:1989:FEA

[JS89] David L. Jagerman and Bhaskar Sengupta. A functional equation arising in a queue with a gating mechanism. *Probability in the Engineering and Informational Sciences*, 3(3):417–433, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7F430FBFF016BD07E39739F696F2A302.

Jain:1996:GPK

[JS96] Gautam Jain and Karl Sigman. Generalizing the Pollaczek-Khintchine formula to account for arbitrary work removal. *Probability in the Engineering and Informational Sciences*, 10(4):519–531, October 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F544BA2E56581AB47AA24DAB629B0088.

Javidi:2001:EMM

[JST01] Tara Javidi, Nah-Oak Song, and Demosthenis Teneketzis. Expected makespan minimization on identical machines in two interconnected queues. *Probability in the Engineering and Informational Sciences*, 15(4):409–443, October 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7F43A32EB90424DAD07FFDCE0051E870.

Jun:1988:HPS

[Jun88] Chi-Hyuck Jun. Heuristic procedures for simultaneous estimation of several normal means. *Probability in the Engineering and Informational Sciences*, 2(1):95–113, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6D42BBCB0DC2D1D447322CDAA961FC1C.

Jahanshahi:2020:CRE

[JZK20] S. M. A. Jahanshahi, H. Zarei, and A. H. Khammar. On cumulative residual extropy. *Probability in the Engineering and Informational Sciences*, 34(4):605–625, October 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/

probability-in-the-engineering-and-informational-sciences/article/on-cumulative-residual-extropy/B24ED7EAB5E9442EC7F9750F8A502BB2.

Jiang:2022:AET

[JZY22] Fan Jiang, Xin Zang, and Jingping Yang. Asymptotic expansion for the transition densities of stochastic differential equations driven by the gamma processes. *Probability in the Engineering and Informational Sciences*, 36(2):401–432, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/asymptotic-expansion-for-the-transition-densities-of-stochastic-differential-equations-driven-by-the-gamma-processes/C253249D876ACED22CBD1D24398E896B.

Kayid:2004:MIT

[KA04] M. Kayid and I. A. Ahmad. On the mean inactivity time ordering with reliability applications. *Probability in the Engineering and Informational Sciences*, 18(3):395–409, July 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DCCDFA18C9EFCD7B6F1C4CB7F57EBB0D.

Khoolenjani:2016:BID

[KA16] Nayereh Bagheri Khoolenjani and Mohammad Hossein Alamatsaz. A de Bruijn's identity for dependent random variables based on copula theory. *Probability in the Engineering and Informational Sciences*, 30(1):125–140, January 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B8D4336669D61ECB1BC7EC7E3B1728D3.

Konsowa:2012:SRW

[KAA12] Mokhtar Konsowa and Fahimah Al-Awadhi. The speed of random walks on trees and electric networks. *Probability in the Engineering and Informational Sciences*, 26(1):105–116, January 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F64D0C8AD8E28861FCB9A8F7969FA332.

Kadioglu:2017:FCE

[Kad17] Yasin Murat Kadioglu. Finite capacity energy packet networks. *Probability in the Engineering and Informational Sciences*, 31(4):477–504, October 2017. CODEN ???? ISSN

0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F3961D1D13AA45BAC59300D9850365A8.

Konsowa:2007:FRD

[KAJ07] Mokhtar H. Konsowa and Reem A. Al-Jarallah. Fractal and resistance dimensions of random trees. *Probability in the Engineering and Informational Sciences*, 21(4):623–634, October 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D02A3EC2B298B0B66FFB258D59D340D4.

Kim:2009:OPP

[KAR09] Jung-Hyun Kim, Hyun-Soo Ahn, and Rhonda Righter. Optimal production policies with multistage stochastic demand lead times. *Probability in the Engineering and Informational Sciences*, 23(3):515–543, July 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/03398B8B5AF00C1E9EB411FBF869EC95.

Kaynar:2009:OSS

[Kay09] Bahar Kaynar. Optimal stopping in a stochastic game. *Probability in the Engineering and Informational Sciences*, 23(1):51–60, January 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9C3524670E90C703DAAD8948B85274AB.

Kayal:2016:GCE

[Kay16] Suchandan Kayal. On generalized cumulative entropies. *Probability in the Engineering and Informational Sciences*, 30(4):640–662, October 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9606ABD8BCF100EA327EEE711964889F.

Kebir:1994:LTC

[Keb94a] Y. Kebir. Laplace transform characterization of probabilistic orderings. *Probability in the Engineering and Informational Sciences*, 8(1):69–77, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E3D5716E5F242C5825CFA9747CF61EA1.

Kebir:1994:OPS

[Keb94b] Y. Kebir. Order-preserving shock models. *Probability in the Engineering and Informational Sciences*, 8(1):125–134, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/21D5F45A56E220FA07E9161C47EB6657`.

Kennedy:1994:RSF

[Ken94] D. P. Kennedy. On the regularity of skip-free Markov chains. *Probability in the Engineering and Informational Sciences*, 8 (3):377–384, July 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/FF64F185E3DE5D99472609AB7D64115A`.

Key:1990:OCT

[Key90] Peter B. Key. Optimal control and trunk reservation in loss networks. *Probability in the Engineering and Informational Sciences*, 4(2):203–242, April 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E0B10EA538E95911F9B13BCCFFE58579`.

Kochar:1987:SRW

[KG87] S. C. Kochar and R. P. Gupta. Some results on weighted distributions for positive-valued random variables. *Probability in the Engineering and Informational Sciences*, 1(4):417–423, October 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/531DDC05887AAECC9104BA03D46C0114`.

Kirmani:1989:RAR

[KG89] S. N. U. A. Kirmani and Ramesh C. Gupta. On repair age residual repair life in the minimal repair process. *Probability in the Engineering and Informational Sciences*, 3(3):381–391, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1313B61BE6D35621FEC3801DDDE41CB4`.

Kirmani:1992:SMI

[KG92] S. N. U. A. Kirmani and Rmaesh C. Gupta. Some moment inequalities for the minimal repair process. *Probability in the Engineering and Informational Sciences*, 6(2):245–255, April

1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9F21E3DCCB654469041AE81B40FDEF85.

Korzeniowski:1991:SWI

[KH91] A. Korzeniowski and D. L. Hawkins. On simulating Wiener integrals and their expectations. *Probability in the Engineering and Informational Sciences*, 5(1):101–112, January 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B0995149027819A41633C353DD44C586.

Khan:1988:IDT

[Kha88] M. S. Ali Khan. An infinite dam with a time-dependent release rule. *Probability in the Engineering and Informational Sciences*, 2(4):485–500, October 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A6F93A72363D3E412DEB0F6C72F95FB6.

Khattree:1999:EPC

[Kha99] Ravindra Khattree. On the estimation of σ and the process capability indices C_p and C_{pm}. *Probability in the Engineering and Informational Sciences*, 13(2):237–250, April 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C830FE71BD0E4DCEAF187DCE92E7E01F.

Khan:2007:SRB

[Kha07] Rasul A. Khan. Some remarks on Blackwell–Ross martingale inequalities. *Probability in the Engineering and Informational Sciences*, 21(1):109–115, January 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/3141CC68E6FF02339C252B546F45AAEB.

Khaledi:2013:COP

[Kha13] Baha-Eldin Khaledi. Comments on: "Ordering Properties of Order Statistics from Heterogeneous Populations: a Review with an Emphasis on Some Recent Developments" by N. Balakrishnan and P. Zhao. *Probability in the Engineering and Informational Sciences*, 27(4):463–464, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EC7A47C0EA6D5C868E7FABB7A46210AB. See [BZ13b].

Kherani:2008:APS

[Khe08] Arzad A. Kherani. Asymptotic properties of sojourn times in multiclass time-shared systems. *Probability in the Engineering and Informational Sciences*, 22(2):231–259, March 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1F4CEA2368E6760ACD7A2C337352DE5A`.

Kijima:1992:NEU

[Kij92] Masaaki Kijima. A note on external uniformization for finite Markov chains in continuous time. *Probability in the Engineering and Informational Sciences*, 6(1):127–131, January 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/EF80C622BCF0F6D840ED7F6059ACFFA8`.

Kijima:1994:SBD

[Kij94] Masaaki Kijima. On separation for birth–death processes. *Probability in the Engineering and Informational Sciences*, 8(1):51–68, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/311563A7CE208D74AAC7FB20744204B9`.

Kim:2022:SAB

[Kim22] Song-Kyoo (Amang) Kim. Strategic alliance for blockchain governance game. *Probability in the Engineering and Informational Sciences*, 36(1):184–200, January 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/strategic-alliance-for-blockchain-governance-game/7AC99D9AA58C6C871BE1FBAD12B1C7C0`.

Khaledi:2000:DAS

[KK00] Baha-Eldin Khaledi and Subhash Kochar. Dependence among spacings. *Probability in the Engineering and Informational Sciences*, 14(4):461–472, October 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D08D56D076DACC49E96E5D2A5A9C4B22`.

Khaledi:2001:SPS

[KK01] Baha-Eldin Khaledi and Subhash Kochar. Stochastic properties of spacings in a single-outlier exponential model. *Prob-*

ability in the Engineering and Informational Sciences, 15(3): 401–408, July 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/073ECF7B63E9AAAD819F49181AA6124A.

Khaledi:2005:DDM

[KK05] Baha-Eldin Khaledi and Subhash Kochar. Dependence, dispersiveness, and multivariate hazard rate ordering. *Probability in the Engineering and Informational Sciences*, 19(4):427–446, October 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1CA1C4B7ECCB672B6EF8A19E4AB8BD10. See correction [KK06].

Khaledi:2006:CDD

[KK06] Baha-Eldin Khaledi and Subhash Kochar. Correction to "Dependence, Dispersiveness, and Multivariate Hazard Rate Ordering". *Probability in the Engineering and Informational Sciences*, 20(2):381, April 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/25AA57E6AE17100DE4ECE5DE4B0F8F17. See [KK05].

Kim:2022:PFE

[KKJ22] Kyong-Hui Kim, Jong-Kuk Kim, and Ho-Bom Jo. Pricing formula for exchange option based on stochastic delay differential equation with jumps. *Probability in the Engineering and Informational Sciences*, 36(2):548–563, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pricing-formula-for-exchange-option-based-on-stochastic-delay-differential-equation-with-jumps/900724669CE0264BAD5B6E8316166E47.

Kim:2017:AAS

[KKL17] Hyungsu Kim, Geonwoo Kim, and Sungchul Lee. The analytic approach for the stochastic projection of the public pension fund. *Probability in the Engineering and Informational Sciences*, 31(2):196–206, April 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A11C29B541F705E68E4BB4BF40277229.

Koole:1998:SBQ

[KL98] Ger Koole and Zhen Liu. Stochastic bounds for queueing systems with multiple on-off sources. *Probability in the Engineering and Informational Sciences*, 12(1):25–48, January 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AC2615DF990D7454C4EC689E00F1BDA8`.

Kella:2010:MMG

[KL10] Offer Kella and Andreas Löpker. A Markov-modulated growth collapse model. *Probability in the Engineering and Informational Sciences*, 24(1):99–107, January 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/411B372FA4BF5A058D386C2860E05692`.

Kella:2012:GMP

[KL12] Offer Kella and Andreas Löpker. A generalized memoryless property. *Probability in the Engineering and Informational Sciences*, 26(3):425–436, July 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0EF8D37BF3BC01CD2295D6807A2AE87E`.

Kerner:2015:GSE

[KL15] Yoav Kerner and Andreas Löpker. On a generalization of the stationary excess operator. *Probability in the Engineering and Informational Sciences*, 29(2):219–232, April 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/6DB93821F8BDD602FDAF9E097FB5401C`.

Klar:2000:BTP

[Kla00] Bernhard Klar. Bounds on tail probabilities of discrete distributions. *Probability in the Engineering and Informational Sciences*, 14(2):161–171, April 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BEC173F112EC2BF5283B2E651D3663EE`.

Kwon:2012:OMP

[KLT12] H. Dharma Kwon, Steven A. Lippman, and Christopher S. Tang. Optimal markdown pricing strategy with

demand learning. *Probability in the Engineering and Informational Sciences*, 26(1):77–104, January 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/41029BADE1FDE508CB82507AB2A63716`.

Katehakis:1988:DRA

[KM88] Michael N. Katehakis and Costis Melolidakis. Dynamic repair allocation for a k-out-of-n system maintained by distinguishable repairmen. *Probability in the Engineering and Informational Sciences*, 2(1):51–62, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/ABCAA9F7372BE3F5A00519B5F19701BC`.

Koutras:2007:IPP

[KM07] M. V. Koutras and P. E. Maravelakis. On the IFR property preservation for Markov chain imbeddable systems. *Probability in the Engineering and Informational Sciences*, 21(2): 201–216, April 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0009DFCB357AC9E1AB6A183D356850AC`.

Koot:2012:ASG

[KM12] Matthijs R. Koot and Michel Mandjes. The analysis of singletons in generalized birthday problems. *Probability in the Engineering and Informational Sciences*, 26(2):245–262, April 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/43C7047F9F23035C08F080B1D11D75D0`.

Kalpathy:2016:DPA

[KM16] Ravi Kalpathy and Hosam Mahmoud. Degree profile of m-ary search trees: a vehicle for data structure compression. *Probability in the Engineering and Informational Sciences*, 30(1): 113–123, January 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/790B4495DD2902C2E6B5A66DAA03F5E7`.

Khan:2019:SBS

[KM19] Ruhul Ali Khan and Murari Mitra. Sharp bounds for survival probability when ageing is not monotone. *Probability in the Engineering and Informational Sciences*, 33(2):205–219, April

2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/sharp-bounds-for-survival-probability-when-ageing-is-not-monotone/2E574E780670775BBEC260A80AD62946.

Kobayashi:2015:SRT

[KMS15] Masahiro Kobayashi, Masakiyo Miyazawa, and Hiroshi Shimizu. Structure-reversibility of a two-dimensional reflecting random walk and its application to queueing network. *Probability in the Engineering and Informational Sciences*, 29(1): 1–25, January 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CA527A89856D228B92004F8B2BAA828E.

Kayal:2020:QBS

[KMS20] Suchandan Kayal, Rajesh Moharana, and S. M. Sunoj. Quantile-based study of (dynamic) inaccuracy measures. *Probability in the Engineering and Informational Sciences*, 34(2): 183–199, April 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/quantilebased-study-of-dynamic-inaccuracy-measures/1722C2FCE3CD80F36CB1D41BC96A8950.

Kuhn:2018:EAS

[KMT18] Julia Kuhn, Michel Mandjes, and Thomas Taimre. Exact asymptotics of sample-mean-related rare-event probabilities. *Probability in the Engineering and Informational Sciences*, 32(2):207–228, April 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/exact-asymptotics-of-samplemeanrelated-rareevent-probabilities/55C1C7539D24AD83B9AC5DCB2D423189.

Kobza:2000:TAP

[KN00] John E. Kobza and Joel A. Nachlas. Transient analysis of permanent customers in a single-server queue with mixed traffic. *Probability in the Engineering and Informational Sciences*, 14 (3):335–352, July 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/082440B840FD85E6F4F60295F93D7725.

Kiessler:2021:AAB

[KN21] Peter C. Kiessler and Kanoktip Nimitkiatklai. An analytical approach for the breakdown distribution of a thin oxide. *Probability in the Engineering and Informational Sciences*, 35(3):595–610, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/an-analytical-approach-for-the-breakdown-distribution-of-a-thin-oxide/E80A1749151DCCB4623A7C82D1F6D5F0`.

Koole:2015:OOP

[KNN15] G. M. Koole, B. F. Nielsen, and T. B. Nielsen. Optimization of overflow policies in call centers. *Probability in the Engineering and Informational Sciences*, 29(3):461–471, July 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/99D1FCC5654FB227E49A9DC8E3F061DF`.

Kochar:1996:SRI

[Koc96] Subhash C. Kochar. Some results on interarrival times of nonhomogeneous Poisson processes. *Probability in the Engineering and Informational Sciences*, 10(1):75–85, January 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2264D58E6226D6B6A0B91066D5C45E32`.

Kochar:2023:DCO

[Koc23] Subhash Kochar. Dependence comparisons of order statistics in the proportional hazards model. *Probability in the Engineering and Informational Sciences*, 37(3):730–736, July 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/dependence-comparisons-of-order-statistics-in-the-proportional-hazards-model/30E4B4068CF5CD782E2A9AE7CF364B65`.

Kohlas:1988:CBS

[Koh88] Jürg Kohlas. Conditional belief structures. *Probability in the Engineering and Informational Sciences*, 2(4):415–433, October 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/ABB7F2C65E0E972576D517B102A2B0FA`.

Kolonko:1992:GUD

[Kol92] M. Kolonko. Generating uniformly distributed random numbers without floating point operations. *Probability in the Engineering and Informational Sciences*, 6(1):139–145, January 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4C1B47A0C509ECB109FC6000F69F7D18`.

Kollman:1994:DPC

[Kol94] Craig Kollman. Deep-penetration calculations for scattering neutrons by importance sampling. *Probability in the Engineering and Informational Sciences*, 8(2):201–211, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AC625F7653A4DC497F0F21E9C0ADB912`.

Konsowa:2002:CRT

[Kon02] Mokhtar H. Konsowa. Conductivity of random trees. *Probability in the Engineering and Informational Sciences*, 16(2): 233–240, April 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/ED8B1D9B9F907E33DC68078E2A395E10`.

Konsowa:2003:NCR

[Kon03] Mokhtar H. Konsowa. A note on the conductivity of random trees. *Probability in the Engineering and Informational Sciences*, 17(4):571–576, October 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/70719BF8FCAE404ED6912DD000231282`.

Koole:2004:CTQ

[Koo04] Ger Koole. Convexity in tandem queues. *Probability in the Engineering and Informational Sciences*, 18(1):13–31, January 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/611F0137618B32828B4EF8E2B1CFCF6D`.

Korwar:2003:SOL

[Kor03] Ramesh Korwar. On stochastic orders for the lifetime of a k-out-of-n system. *Probability in the Engineering and Informational Sciences*, 17(1):137–142, January 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/37A4BBF915018A1C17AE8603AB89907F.

Kuba:2007:WPL

[KP07] M. Kuba and A. Panholzer. On weighted path lengths and distances in increasing trees. *Probability in the Engineering and Informational Sciences*, 21(3):419–433, July 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/04C448A7D4643C8922E7A276AE10A796.

Kapodistria:2012:SER

[KP12] Stella Kapodistria and Georgios Psarrakos. Some extensions of the residual lifetime and its connection to the cumulative residual entropy. *Probability in the Engineering and Informational Sciences*, 26(1):129–146, January 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/670C02B9B1DA1319CAF63A1D5446C833.

Kapodistria:2016:LBI

[KPDR16] Stella Kapodistria, Tuan Phung-Duc, and Jacques Resing. Linear birth/immigration-death process with binomial catastrophes. *Probability in the Engineering and Informational Sciences*, 30(1):79–111, January 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/34EF37F39B715CA5B6E7C43F2A605BFE.

Klar:2010:ZLL

[KPH10] B. Klar, P. R. Parthasarathy, and N. Henze. Zipf and Lerch limit of birth and death processes. *Probability in the Engineering and Informational Sciences*, 24(1):129–144, January 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E5719B124DBDEE4FD935A6441849F195.

Kella:2003:SCM

[KPS03] Offer Kella, David Perry, and Wolfgang Stadje. A stochastic clearing model with a Brownian and a compound Poisson component. *Probability in the Engineering and Informational Sciences*, 17(1):1–22, January 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/86755D1C0FADBC313DEF127E3FBDA483.

Keilson:1987:RTT

[KR87] Julian Keilson and Ravi Ramaswamy. The relaxation time for truncated birth–death processes. *Probability in the Engineering and Informational Sciences*, 1(4):367–381, October 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/50EB04416EB313B8204F4D0FF1425792`.

Kulkarni:1994:FMD

[KR94] Vidyadhar Kulkarni and Tomasz Rolski. Fluid model driven by an Ornstein–Uhlenbeck process. *Probability in the Engineering and Informational Sciences*, 8(3):403–417, July 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4ED62752F39F5B6B5D20C63ABE4E152B`.

Koole:2001:SBS

[KR01] Ger Koole and Rhonda Righter. A stochastic batching and scheduling problem. *Probability in the Engineering and Informational Sciences*, 15(4):465–479, October 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/17EA080EB23FC53397224C01057B493A`.

Krzesinski:1992:PFS

[KS92] A. E. Krzesinski and R. Schassberger. Product form solutions for multiserver centers with hierarchical concurrency constraints. *Probability in the Engineering and Informational Sciences*, 6(2):147–156, April 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2448706E5B83777C40249E98C5820DDE`.

Koole:2001:DMB

[KS01] G. M. Koole and F. M. Spieksma. On deviation matrices for birth–death processes. *Probability in the Engineering and Informational Sciences*, 15(2):239–258, April 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3A0F2552F1651B2DBA89968EFE67054D`.

Kella:2002:ERF

[KS02] Offer Kella and Wolfgang Stadje. Exact results for a fluid model with state-dependent flow rates. *Probability in the En-*

gineering and Informational Sciences, 16(4):389–402, October 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/71F26E9103BCAE383D48B779EEE176BD`.

Katehakis:2012:SLP

[KS12] Michael N. Katehakis and Laurens C. Smit. A successive lumping procedure for a class of Markov chains. *Probability in the Engineering and Informational Sciences*, 26(4):483–508, October 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/88684ECDBC16C6F26B52743C65D9D8C3`.

Kubat:1988:DPE

[KSM88] Peter Kubat, Ushio Sumita, and Yasushi Masuda. Dynamic performance evaluation of communication/computer systems with highly reliable components. *Probability in the Engineering and Informational Sciences*, 2(2):185–213, April 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/EAAC6A9CDA4B077CB5454B9F053D8478`.

Katehakis:2015:RPT

[KSS15] Michael N. Katehakis, Laurens C. Smit, and Floske M. Spieksma. DES and RES processes and their explicit solutions. *Probability in the Engineering and Informational Sciences*, 29 (2):191–217, April 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/21C760BA5DF0CC26ACB81E088472E27F`.

Karsten:2014:DEE

[KSvH14] Frank Karsten, Marco Slikker, and Geert-Jan van Houtum. Domain extensions of the Erlang loss function: their scalability and its applications to cooperative games. *Probability in the Engineering and Informational Sciences*, 28(4):473–488, October 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3BE7649F1FC5E6B40F60D987A3B413A2`.

Kolonko:1997:CSA

[KT97] M. Kolonko and M. T. Tran. Convergence of simulated annealing with feedback temperature schedules. *Probability in the Engineering and Informational Sciences*, 11(3):279–304, July

1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7947320556D0135A7C97326E15B47B15.

Kawanishi:2001:PAS

[KT01] Ken'ichi Kawanishi and Yoshitaka Takahashi. Performance analysis of a server for facsimile communication networks. *Probability in the Engineering and Informational Sciences*, 15 (3):295–310, July 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/195BA8D18B1BAD853BAFD61C14FAF475.

Katariya:2014:CRL

[KTÇ14] Abhilasha Prakash Katariya, Eylem Tekin, and Sila Çetinkaya. A capacitated replenishment-liquidation model under contractual and spot markets with stochastic demand. *Probability in the Engineering and Informational Sciences*, 28(2):223–269, April 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C0BC7A63F8DAA719A1D256A7186469FB.

Kulik:2004:MLN

[Kul04] Rafal Kulik. Monotonicity in lag for nonmonotone Markov chains. *Probability in the Engineering and Informational Sciences*, 18(4):485–492, October 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6CEFB7D07C4114BA389D73D97E951F67.

Konstantopoulos:1989:QRA

[KW89] Panagiotis Konstantopoulos and Jean Walrand. A quasi-reversibility approach to the insensitivity of generalized semi-Markov processes. *Probability in the Engineering and Informational Sciences*, 3(3):405–415, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CE060E98D11684582028B591C193BC07.

Kesidis:1994:CRF

[KW94] G. Kesidis and J. Walrand. Conservation relations for fully shared ATM buffers. *Probability in the Engineering and Informational Sciences*, 8(1):147–151, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/BA601C3A8510D78C287A898061D07C68.

Kim:2013:EWT

[KW13] Song-Hee Kim and Ward Whitt. Estimating waiting times with the time-varying Little's Law. *Probability in the Engineering and Informational Sciences*, 27(4):471–506, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/18BF94EF65D06A5E52B72D1F81F3BFE0`.

Klutke:1996:AIS

[KWA96] Georgia-Ann Klutke, Martin A. Wortman, and Hayriye Ayhan. The availability of inspected systems subject to random deterioration. *Probability in the Engineering and Informational Sciences*, 10(1):109–118, January 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/07442767452003F6884919E73AD04AB9`.

Kwon:2014:PCF

[Kwo14] H. Dharma Kwon. Prevention of catastrophic failures with weak forewarning signals. *Probability in the Engineering and Informational Sciences*, 28(1):121–144, January 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4EAD737C02C17CC8ABEFF28155E4B66A`.

Kochar:2007:SCP

[KX07] Subhash Kochar and Maochao Xu. Stochastic comparisons of parallel systems when components have proportional hazard rates. *Probability in the Engineering and Informational Sciences*, 21(4):597–609, October 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A46B7D963417044DE35BD4D1048D21C6`. See correction [KX08].

Kochar:2008:CSC

[KX08] Subhash Kochar and Maochao Xu. Correction to "Stochastic Comparisons of Parallel Systems When Components have Proportional Hazard Rates". *Probability in the Engineering and Informational Sciences*, 22(3):473–474, July 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/26441F04D607A746E50B22603ED988AB`. See [KX07].

Kochar:2010:RLS

[KX10] Subhash Kochar and Maochao Xu. On residual lifetimes of k-out-of-n systems with nonidentical components. *Probability in the Engineering and Informational Sciences*, 24(1):109–127, January 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CA121E494501A7F8F9454726B296789E`.

Kochar:2012:SUR

[KX12] Subhash Kochar and Maochao Xu. Some unified results on comparing linear combinations of independent gamma random variables. *Probability in the Engineering and Informational Sciences*, 26(3):393–404, July 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A6626B20C1683A7CFD166DFE4B7E2E47`.

Kyriakidis:2003:OCS

[Kyr03] E. G. Kyriakidis. Optimal control of a simple immigration process through the introduction of a predator. *Probability in the Engineering and Informational Sciences*, 17(1):119–135, January 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9C696E818F56FAE9643BBCFD481007F5`.

Kyriakidis:2004:TSS

[Kyr04] E. G. Kyriakidis. Transient solution for a simple immigration birth–death catastrophe process. *Probability in the Engineering and Informational Sciences*, 18(2):233–236, April 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F516641C7D0A058134D732520AB851CA`.

Lewis:1999:BOQ

[LAF99] Mark E. Lewis, Hayriye Ayhan, and Robert D. Foley. Bias optimality in a queue with admission control. *Probability in the Engineering and Informational Sciences*, 13(3):309–327, July 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/6ECE887FDF346B00B9805D8296C55C7F`.

Lagnoux:2006:RES

[Lag06] Agnès Lagnoux. Rare event simulation. *Probability in the Engineering and Informational Sciences*, 20(1):45–66, January 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A1DFA09B5C6AAC941D46CFCE6978DAC3`.

Lalley:1990:TSS

[Lal90] Steven P. Lalley. Travelling salesman with a self-similar itinerary. *Probability in the Engineering and Informational Sciences*, 4(1):1–18, January 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/84399BBCEA8ED26766CA9CFBD36AFDF0`.

Lasserre:1998:LCI

[Las98] Jean B. Lasserre. A Lyapunov criterion for invariant probabilities with geometric tail. *Probability in the Engineering and Informational Sciences*, 12(3):387–391, July 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/034B795CB15C2E284D8220F34FB7DA50`.

Litvak:2001:OPC

[LAWZ01] N. Litvak, I. J. B. F. Adan, J. Wessels, and W. H. M. Zijm. Order picking in carousel systems under the nearest item heuristic. *Probability in the Engineering and Informational Sciences*, 15(2):135–164, April 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BC3957EAE342935789E7F20F856D3DE6`.

Lee:1997:APK

[LC97] Tian-Shyug Lee and Kwang-Chow Chang. An alternative proof for a known result of noncentral Wishart distribution. *Probability in the Engineering and Informational Sciences*, 11(4): 523–529, October 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C86D61722FF0E6FD6422A0DC6B7CDC06`.

Liu:2007:RCS

[LC07] Ching-Ti Liu and Yen-Chang Chang. A reliability-constrained software release policy using a non-Gaussian Kalman filter

model. *Probability in the Engineering and Informational Sciences*, 21(2):301–314, April 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7426A4C0F859A843FE7C1F2F3496CBC2.

Long:2022:REP

[LCYY22] Chunxian Long, Wangxue Chen, Rui Yang, and Dongsen Yao. Ratio estimation of the population mean using auxiliary information under the optimal sampling design. *Probability in the Engineering and Informational Sciences*, 36(2):449–460, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/ratio-estimation-of-the-population-mean-using-auxiliary-information-under-the-optimal-sampling-design/FBAE38294EF04335F112D20E9F5BF040.

Liu:2022:PPI

[LDVT22] Xingheng Liu, Yann Dijoux, Jørn Vatn, and Håkon Toftaker. Performance of prognosis indicators for superimposed renewal processes. *Probability in the Engineering and Informational Sciences*, 36(1):17–40, January 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/performance-of-prognosis-indicators-for-superimposed-renewal-processes/D1AEC754A52A3BDCD6B354A762495172.

Lindgren:1994:CZC

[LE94] Georg Lindgren and Weine Eriksson. Clicks in zero-crossing-detecting FM receivers: Theory and experiments. *Probability in the Engineering and Informational Sciences*, 8(2):265–285, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/85228C4606018FD97059A1A5611CDDD6.

Lefebvre:1996:FPD

[Lef96] Mario Lefebvre. First-passage distributions of bidimensional processes. *Probability in the Engineering and Informational Sciences*, 10(3):325–339, July 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/312233E7961229B51A3265668F35AFB8.

Lefebvre:2001:MTS

[Lef01] Mario Lefebvre. Maximizing the time spent by a diffusion process in an interval. *Probability in the Engineering and Informational Sciences*, 15(1):69–82, January 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B0DEB7157AA0F0D665A483133DAF0AF5`.

Lefevre:2006:OCF

[Lef06] Claude Lefèvre. On the outcome of a cascading failure model. *Probability in the Engineering and Informational Sciences*, 20 (3):413–427, July 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/48ECA25265A2F46B28DB70D2C81B2C55`.

Li:2023:ODN

[LFNC23] Jingchao Li, Zichen Fang, Ciyu Nie, and Sizhe Chen. Optimal design for network mutual aid. *Probability in the Engineering and Informational Sciences*, 37:567–596, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimal-design-for-network-mutual-aid/3ED885C19AF94C6EB0F9BD61F928660`

Lee:1989:PCI

[LG89] Mel-Ling Ting Lee and Alan J. Gross. Properties of conditionally independent generalized gamma distributions. *Probability in the Engineering and Informational Sciences*, 3(2): 289–297, April 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0D6907B1F37BF7777C5028845C28895C`.

Li:2008:TDS

[LHL08] Xiaohu Li, Xiaoxiao Hu, and Zhouping Li. Tp 2 dependence of sample spacings with applications. *Probability in the Engineering and Informational Sciences*, 22(2):287–300, March 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/41D74F9C5B56B3725E213F6E318A25DB`.

Lin:2019:OSK

[LHY19] Yi-Shen Lin, Shoou-Ren Hsiau, and Yi-Ching Yao. Optimal selection of the k-th best candidate. *Probability in the*

Engineering and Informational Sciences, 33(3):327–347, July 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimal-selection-of-the-kth-best-candidate/CAA3096A7C7A9323F6DD1E3FF3B7A1C9.

Li:1994:CSA

[Li94] Haijun Li. On a class of stochastic arrangement inequalities arising in optimal allocation of resources. *Probability in the Engineering and Informational Sciences*, 8(1):113–124, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/14143235EFC5B1C3E64010AA06743F20.

Li:2005:PNN

[Li05] Yulin Li. Preservations of NBUC and NBU(2) classes under mixtures. *Probability in the Engineering and Informational Sciences*, 19(2):277–288, April 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0ECE1BBFC56DDBFF738FC251345493F5.

Lin:1990:PCA

[Lin90a] Jinn-Tyan Lin. Pocket-calculator approximation to the normal tail. *Probability in the Engineering and Informational Sciences*, 4(4):531–533, October 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/51C8351F4DFAF4C904FFEC34AF621AF0.

Lin:1990:AKA

[Lin90b] Jonn-Tyan Lin. Alternative to Koehler's approximation for the percentiles of the t distributions. *Probability in the Engineering and Informational Sciences*, 4(4):535–537, October 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/ADD5A999C56628BC7A6181400E88535D.

Lin:1992:AST

[Lin92a] Jinn-Tyan Lin. Approximating the Student's t-tail probability and its inverse. *Probability in the Engineering and Informational Sciences*, 6(1):133–137, January 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/BF48D36D91865876FCBB701F0CCC87D7.

Lin:1992:PCA

[Lin92b] Jinn-Tyan Lin. A pocket-calculator approximation to the inverse normal tail probability function. *Probability in the Engineering and Informational Sciences*, 6(3):409–411, July 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A9CCE82072320358C86ED0E9176032CD.

Lin:1994:DAP

[Lin94a] Jinn-Tyan Lin. A direct approximation for the percentiles of the t distribution. *Probability in the Engineering and Informational Sciences*, 8(3):443–448, July 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0B5732F3E4E5A4BA04665B25DB9861D8.

Lin:1994:NAP

[Lin94b] Jinn-Tyan Lin. New approximations for the percentage points of the chi-square distribution. *Probability in the Engineering and Informational Sciences*, 8(1):135–146, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6772410093E8FDEA04C90EF8487398AF.

Lin:1995:SAB

[Lin95] Jinn-Tyan Lin. A simple approximation for the bivariate normal integral. *Probability in the Engineering and Informational Sciences*, 9(2):317–321, April 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9455086EE8DBAB83643B34ADCB9A410D.

Lindvall:1997:SMJ

[Lin97] Torgny Lindvall. Stochastic monotonicities in Jackson queueing networks. *Probability in the Engineering and Informational Sciences*, 11(1):1–9, January 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/090E63E0479322B63F32BEC73D77E266.

Lindvall:2000:SSO

[Lin00] Torgny Lindvall. On simulation of stochastically ordered life-length variables. *Probability in the Engineering and Informational Sciences*, 14(1):1–7, January 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1EC41992ECD9A5CF5C64E5071F200EEC`.

Lindvall:2002:CBC

[Lin02] Torgny Lindvall. Comparisons between certain queuing systems. *Probability in the Engineering and Informational Sciences*, 16(1):1–17, January 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3C8CE2E3002BF39F62DA9DF57DAD06CB`.

Lindvall:2004:RP

[Lin04] Torgny Lindvall. On a routing problem. *Probability in the Engineering and Informational Sciences*, 18(3):329–337, July 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E63CCF047C822045972FD27BD17A76A7`.

Ling:2019:ODS

[Lin19] Man Ho Ling. Optimal design of simple step-stress accelerated life tests for one-shot devices under exponential distributions. *Probability in the Engineering and Informational Sciences*, 33(1):121–135, January 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimal-design-of-simple-stepstress-accelerated-life-tests-for-oneshot-devices-under-exponential-distributions/38F16DE5B3C70AF8316D38A32FCDD99E`.

Lee:1996:MMF

[LK96] Tian-Shyug Lee and Georgia-Ann Klutke. Minimizing the makespan and flowtime in two-machine stochastic open shops. *Probability in the Engineering and Informational Sciences*, 10(4):557–567, October 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/17680F0D90072CEE234EDF5B497EB9C5`.

Lember:2007:AVT

[LK07] Jüri Lember and Alexey Koloydenko. Adjusted Viterbi training. *Probability in the Engineering and Informational Sciences*, 21(3):451–475, July 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/412CFACDB1B3D43B24AC2FF760334CC5.

Liu:2008:BRM

[LK08] Liqiang Liu and Vidyadhar G. Kulkarni. Balking and reneging in M/G/s systems exact analysis and approximations. *Probability in the Engineering and Informational Sciences*, 22(3): 355–371, July 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4DA13DABF38ACB70D65EB2C547645CFF.

Liu:2009:DPM

[LK09] Nan Liu and Vidyadhar G. Kulkarni. Decomposition property for Markov-modulated queues with applications to warranty management. *Probability in the Engineering and Informational Sciences*, 23(3):433–447, July 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/011927BD6FD892422D86BF4BC4BF0509.

Li:2023:RAP

[LK23] Johnny Siu-Hang Li and Joseph H. T. Kim. Rotation in age patterns of mortality decline: statistical evidence and modeling. *Probability in the Engineering and Informational Sciences*, 37:621–652, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/rotation-in-age-patterns-of-mortality-decline-statistical-evidence-and-modeling/9DC49B7B2BA73C45B5B0905A4F77BB39.

Liu:2019:BGB

[LKG19] Xin Liu, Vidyadhar G. Kulkarni, and Qi Gong. On bouncing geometric Brownian motions. *Probability in the Engineering and Informational Sciences*, 33(4):591–617, October 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-bouncing-geometric-brownian-motions/6E24497ABF34A98B96F47616AB849B

Lee:2014:OSA

[LKH14] Nelson Lee, Vidyadhar G. Kulkarni, and Yasutaka Hirasawa. Optimal static assignment and routing policies for service centers with correlated traffic. *Probability in the Engineering and Informational Sciences*, 28(3):279–311, July 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/05E7EEADE852D4054AE1AECC9341E269`.

Laws:1990:DSF

[LL90] C. N. Laws and G. M. Louth. Dynamic scheduling of a four-station queueing network. *Probability in the Engineering and Informational Sciences*, 4(1):131–156, January 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/DB545393C835DD6AD92A9D1532A338B6`.

Lee:1991:SFS

[LL91] Chung-Yee Lee and Chen-Sin Lin. Stochastic flow-shop scheduling with lateness-related performance measures. *Probability in the Engineering and Informational Sciences*, 5(2): 245–254, April 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/28AEA5AFB92D4CC8B4A6CCFCF7609F43`.

Langseth:1998:UBM

[LL98] Helge Langseth and Bo Henry Lindqvist. Uncertainty bounds for a monotone multistate system. *Probability in the Engineering and Informational Sciences*, 12(2):239–260, April 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3E77BBD5F10822AD2141347B4674AE29`.

Li:2003:SCR

[LL03] Xiaohu Li and Jingyi Lu. Stochastic comparisons on residual life and inactivity time of series and parallel systems. *Probability in the Engineering and Informational Sciences*, 17(2): 267–275, April 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/17907C06250F8BFFC5FA3AEB09153C1C`.

Lim:2022:AAP

[LLY22] Zhao Ging Lim, Chen-Tuo Liao, and Yi-Ching Yao. Asymptotic analysis of Peres' algorithm for random number generation. *Probability in the Engineering and Informational Sciences*, 36(2):341–356, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/asymptotic-analysis-of-peres-algorithm-for-random-number-generation/3B02FFEA433E0788CFD05B30974E83D3`. See Yuval Peres, *Iterating von Neumann's Procedure for Extracting Random Bits*, Annals of Statistics **20**(1) 590–597, March 1992, doi:10.1214/aos/1176348543.

Leow:1987:HAR

[LM87] Soo Kar Leow and David F. Mcallister. Heuristic assignments of redundant software versions and processors in fault-tolerant computer systems for maximum reliability. *Probability in the Engineering and Informational Sciences*, 1(4):457–479, October 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/ACE40A3779A1FAC3A6ED4E136FFD8845`.

Lippman:1988:WMW

[LM88] Steven A. Lippman and John W. Mamer. When many wrongs make a right: An asymptotic analysis of risk aversion and additive risks. *Probability in the Engineering and Informational Sciences*, 2(1):115–127, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/06A3DE3D343E87A2AE655903E96CDC98`.

Lv:2012:PSO

[LMH12] Wenhua Lv, Tiantian Mao, and Taizhong Hu. Properties of second-order regular variation and expansions for risk concentration. *Probability in the Engineering and Informational Sciences*, 26(4):535–559, October 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/59F6F06714BC337C540AF076B688D471`.

Liu:2014:SOR

[LMH14] Qing Liu, Tiantian Mao, and Taizhong Hu. The second-order regular variation of order statistics. *Probability in the Engineering and Informational Sciences*, 28(2):209–222, April 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/86F53346808764C61A5441EC6B07F7DA.

Liu:2022:HOC

[LMZ22] Pengfei Liu, Xuejun Ma, and Wang Zhou. High-order conditional distance covariance with conditional mutual independence. *Probability in the Engineering and Informational Sciences*, 36(1):126–143, January 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/highorder-conditional-distance-covariance-with-conditional-mutual-independence/B5B2CF167B24FD2789DC26BBEB4E7AE2.

Li:1992:WTD

[LN92] Jingwen Li and Shun-Chen Niu. The waiting-time distribution for the GI/G/1 queue under the D-policy. *Probability in the Engineering and Informational Sciences*, 6(3):287–308, July 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/10A977A002C800E27FF04769A9621F79.

Lalropuia:2022:GTM

[LnG22] Kc Lalropuia and Vandana Khaitan (nee Gupta). Game theoretic modeling of economic denial of sustainability (EDoS) attack in cloud computing. *Probability in the Engineering and Informational Sciences*, 36(4):1241–1265, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/game-theoretic-modeling-of-economic-denial-of-sustainability-edos-attack-in-cloud-computing/0816D54636686667365F72C925BB

Leite:1987:EML

[LOdBP87] Jose Galvão Leite, Jorge Oishi, and Carlos Alberto de Bragança Pereira. Exact maximum likelihood estimate of a finite population size: Capture/recapture sequential sample data. *Probability in the Engineering and Informational Sciences*, 1

(2):225–236, April 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/641C6A9061340E6F6945C52D2734185D.

Lomonosov:1994:MCE

[Lom94] M. Lomonosov. On Monte Carlo estimates in network reliability. *Probability in the Engineering and Informational Sciences*, 8(2):245–264, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/433A2D52D38462BDAECAF1BF764D1215.

Lorek:2018:SDM

[Lor18] Pawel Lorek. Siegmund duality for Markov chains on partially ordered state spaces. *Probability in the Engineering and Informational Sciences*, 32(4):495–521, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/siegmund-duality-for-markov-chains-on-partially-ordered-state-spaces/9A0361552C9E5BF0B6C7B6D6CEAD7C4A.

Lefevre:2015:RMI

[LP15] Claude Lefèvre and Philippe Picard. Risk models in insurance and epidemics: a bridge through randomized polynomials. *Probability in the Engineering and Informational Sciences*, 29 (3):399–420, July 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4930DE9D1BAE903F4A43B51D8E3C827A.

Luo:2023:AAD

[LP23] Liuling Luo and Xingchun Peng. Asset allocation for a DC pension plan with minimum guarantee constraint and hidden Markov regime-switching. *Probability in the Engineering and Informational Sciences*, 37(4):1035–1062, October 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/asset-allocation-for-a-dc-pension-plan-with-minimum-guarantee-constraint-and-hidden-markov-regimeswitching/51EA77D3331A31DA3D8D9817639BB484.

Lim:2015:POD

[LQ15] Thomas Lim and Marie-Claire Quenez. Portfolio optimization in a default model under full/partial information. *Probability*

in the Engineering and Informational Sciences, 29(4):565–587, October 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E270468DA81108B31A3D48148D60847A`.

Lieberman:1991:VHE

[LR91] Gerald J. Lieberman and Sheldon M. Ross. On the variance of the hazard estimator in simulation. *Probability in the Engineering and Informational Sciences*, 5(3):355–359, July 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C436C84883385C8486DB6EFEF4161160`.

Liu:1997:OSP

[LR97] Zhen Liu and Rhonda Righter. Optimal scheduling on parallel processors with precedence constraints and general costs. *Probability in the Engineering and Informational Sciences*, 11(1): 79–93, January 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/91A17D1DE629CD2FE6E0523DD7D5C061`.

Levikson:1999:PHS

[LRW99] Benny Levikson, Tomasz Rolski, and Gideon Weiss. On a Poisson hyperbolic staircase. *Probability in the Engineering and Informational Sciences*, 13(1):11–31, January 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4EC38DB6FDB408191B167EC1753CB260`.

Limon-Robles:2009:TDO

[LRW09] Jorge Limón-Robles and Martin A. Wortman. On the time-dependent occupancy distribution of the G/G/1 queuing system. *Probability in the Engineering and Informational Sciences*, 23(2):261–280, April 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3B650F7B52C5BC74FEF41C3223362741`.

Leijdekker:2011:ECF

[LS11] Vincent Leijdekker and Peter Spreij. Explicit computations for a filtering problem with point process observations with applications to credit risk. *Probability in the Engineering and Informational Sciences*, 25(3):393–418, July 2011.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/24154A3ACA573956A5B647EE3F520397.

Lu:2016:SOD

[LSSZ16] Yingdong Lu, Mayank Sharma, Mark S. Squillante, and Bo Zhang. Stochastic optimal dynamic control of GI_m /GI_m /1_n queues with time-varying workloads. *Probability in the Engineering and Informational Sciences*, 30(3):470–491, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1790DFEF3835BEF325A73CEFEF6975D7.

Liu:2022:IMI

[LST+22] Yue Liu, Zhiyan Shi, Ying Tang, Jingjing Yao, and Xincheng Zhu. An improvement of Markovian integration by parts formula and application to sensitivity computation. *Probability in the Engineering and Informational Sciences*, 36(2):357–377, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/an-improvement-of-markovian-integration-by-parts-formula-and-application-to-sensitivity-computation/89C3E0FD6B130260844B7BEDCC20ACFC.

Lindqvist:2021:CPP

[LSW21] Bo H. Lindqvist, Francisco J. Samaniego, and Nana Wang. On the comparison of performance-per-cost for coherent and mixed systems. *Probability in the Engineering and Informational Sciences*, 35(4):867–884, October 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-the-comparison-of-performancepercost-for-coherent-and-mixed-systems/FDB12CCCD1873403234470385F675A11.

Lasserre:1996:IPG

[LT96] Jean B. Lasserre and Henk Tijms. Invariant probabilities with geometric tail. *Probability in the Engineering and Informational Sciences*, 10(2):213–221, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DA71454114268BED45E799A0D07B37BE.

Lott:2000:OIR

[LT00] Christopher Lott and Demosthenis Teneketzis. On the optimality of an index rule in multichannel allocation for single-hop mobile networks with multiple service classes. *Probability in the Engineering and Informational Sciences*, 14(3):259–297, July 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5603C6F41B100C826812D4ABA6C9ACC4`.

Lu:2009:PEM

[Lu09] Yingdong Lu. Performance estimation of $\mathrm{M/D}_K$ /1 queue under fair sojourn protocol in heavy traffic. *Probability in the Engineering and Informational Sciences*, 23(1):61–74, January 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/59789A253AA59E8B3F7DED634955AB83`.

Lu:2010:RBA

[Lu10] Yingdong Lu. Ratio between average sojourn times under processor sharing and fair sojourn protocol. *Probability in the Engineering and Informational Sciences*, 24(4):485–490, October 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/FEDFD0D7218DD907A9D7380DFE434B23`.

Lu:2013:FHR

[Lu13] Yingdong Lu. Finite horizon ruin probabilities for random walks with heavy tailed increments. *Probability in the Engineering and Informational Sciences*, 27(2):237–246, April 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1D999BA6CD325889017FFE77A540ACB4`.

Lu:2021:FLP

[Lu21] Yingdong Lu. A fluid limit for processor-sharing queues weighted by functions of remaining amounts of service. *Probability in the Engineering and Informational Sciences*, 35(3): 396–403, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/fluid-limit-for-processorsharing-queues-weighted-by-functions-of-remaining-amounts-of-service/A860052583C8794856661EE4465EDBF6`.

Lee:2013:CST

[LW13] Wei-Yi Lee and Chia-Li Wang. Conditional sojourn times of processor-sharing queues. *Probability in the Engineering and Informational Sciences*, 27(1):99–114, January 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/66567B0C1624BC5AC82F96074B9400B3`.

Liu:2014:SPN

[LW14] Yunan Liu and Ward Whitt. Stabilizing performance in networks of queues with time-varying arrival rates. *Probability in the Engineering and Informational Sciences*, 28(4):419–449, October 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B4C2A71AD264510A61CD0DAF0FD0448D`.

Li:2019:NRE

[LW19] Wenxi Li and Zhongzhi Wang. A note on Rényi's entropy rate for time-inhomogeneous Markov chains. *Probability in the Engineering and Informational Sciences*, 33(4):579–590, October 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/note-on-renyis-entropy-rate-for-timeinhomogeneous-markov-chains/E8C54BF5052778A040C211E09C9468FD`.

Ling:2019:OHC

[LWL19] Xiaoliang Ling, Yinzhao Wei, and Ping Li. On optimal heterogeneous components grouping in series-parallel and parallel-series systems. *Probability in the Engineering and Informational Sciences*, 33(4):564–578, October 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-optimal-heterogeneous-components-grouping-in-seriesparallel-and-parallelseries-systems/86D2BA64D52F69F943EBE8B80F4CD134`.

Li:2016:SSB

[LWZ16] Andrew Li, Ward Whitt, and Jingtong Zhao. Staffing to stabilize blocking in loss models with time-varying arrival rates. *Probability in the Engineering and Informational Sciences*, 30 (2):185–211, April 2016. CODEN ???? ISSN 0269-9648 (print),

1469-8951 (electronic). URL https://www.cambridge.org/core/product/B22F61E8B47DE34664494AF87715932D.

Li:2006:SRA

[LX06] Xiaohu Li and Maochao Xu. Some results about MIT order and IMIT class of life distributions. *Probability in the Engineering and Informational Sciences*, 20(3):481–496, July 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/AAA5578C2684694CBE3EFB797D4671AE.

Li:2004:PRI

[LXH04] Zhaolin Li, Susan H. Xu, and Jack Hayya. A periodic-review inventory system with supply interruptions. *Probability in the Engineering and Informational Sciences*, 18(1):33–53, January 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F75467BA11BD2E0E45E486562581AE39.

Liu:2021:VAR

[LXYL21] Yue Liu, Zhuyun Xie, Jingjing Yao, and Kaodui Li. Volatility analysis of regime-switching models. *Probability in the Engineering and Informational Sciences*, 35(4):928–941, October 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/volatility-analysis-of-regimeswitching-models/A5C6FB8CB45E8B79B418AF3F619EF238.

Liu:2004:SSL

[LY04] Wen Liu and Weiguo Yang. Some strong limit theorems for Markov chain fields on trees. *Probability in the Engineering and Informational Sciences*, 18(3):411–422, July 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/38FEA2CE6C070403F9B8641F4D4C45F8.

Li:2013:COP

[LY13] Xiaohu Li and Yinping You. Comments on "Ordering Properties of Order Statistics from Heterogeneous Populations". *Probability in the Engineering and Informational Sciences*, 27(4):455–462, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/403CF3F63ECC4CA1478EF848AA98D6AC. See [BZ13b].

Li:2016:WKS

[LYF16] Xiaohu Li, Yinping You, and Rui Fang. On weighted k-out-of-n systems with statistically dependent component lifetimes. *Probability in the Engineering and Informational Sciences*, 30(4):533–546, October 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6F6393DCC0F86D81BD0860BBF39158DA.

Lynch:1997:WRP

[Lyn97] James D. Lynch. When is a renewal process convexly parameterized in its mean parameterization? *Probability in the Engineering and Informational Sciences*, 11(1):43–48, January 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EF84F6A67A692E09696FBD10AD07EE3C.

Lynch:1999:CMI

[Lyn99] James D. Lynch. On conditions for mixtures of increasing failure rate distributions to have an increasing failure rate. *Probability in the Engineering and Informational Sciences*, 13(1):33–36, January 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6350D3E7774298599E531A33CEAD347D.

Lynch:2003:APC

[Lyn03] James Lynch. Acknowledgment of Priority: "On the conditions for mixtures of increasing failure rate distributions to have an increasing failure rate". *Probability in the Engineering and Informational Sciences*, 17(1):153, January 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/86CB9D9C9D37F2965B3655984D5F3E54.

Lin:2000:REL

[LZ00] Daming Lin and Ming J. Zuo. Reliability evaluation of a linear k-within-(r, s)-out-of-(m, n): F lattice system. *Probability in the Engineering and Informational Sciences*, 14(4):435–443, October 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8D22BDCC2FD0F3AEE95F13C42117849B.

Li:2010:PDJ

[LZ10] Jun Li and Yiqiang Q. Zhao. On the probability distribution of join queue length in a fork-join model. *Probability in the Engineering and Informational Sciences*, 24(4):473–483, October 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5280F7E62E018CB9E0CBE05100066189`.

Li:2011:SNR

[LZ11] Xiaohu Li and Shuhong Zhang. Some new results on rényi entropy of residual life and inactivity time. *Probability in the Engineering and Informational Sciences*, 25(2):237–250, April 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D5EE57AAE7FA41F2846360FB75820B6C`.

Long:2019:NMS

[LZ19] Zhenghua Long and Jiheng Zhang. A note on many-server fluid models with time-varying arrivals. *Probability in the Engineering and Informational Sciences*, 33(3):417–437, July 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/note-on-manyserver-fluid-models-with-timevarying-arrivals/851E86A8EBF96D5D9C8D0E1520A86310`.

Leng:2016:DOM

[LZH16] Xuan Leng, Jinsen Zhuang, and Taizhong Hu. Dispersive ordering for the multivariate normal distribution. *Probability in the Engineering and Informational Sciences*, 30(2):141–152, April 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B82CFEA079833221EB5B51BDC6B2EA84`.

Lu:2023:OAC

[LZY23] Bin Lu, Jiandong Zhang, and Rongfang Yan. Optimal allocation of a coherent system with statistical dependent subsystems. *Probability in the Engineering and Informational Sciences*, 37(1):29–48, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimal-`

allocation-of-a-coherent-system-with-statistical-dependent-subsystems/6C6C3FB8C1A7BA055B0202AB0D974EB7.

Madigan:1993:NEC

[Mad93] David Madigan. A note on equivalence classes of directed acyclic independence graphs. *Probability in the Engineering and Informational Sciences*, 7(3):409–412, July 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DEB661695E7BC6C038FF3C6287A55644.

Mahmoud:1991:LDP

[Mah91] Hosam M. Mahmoud. Limiting distributions for path lengths in recursive trees. *Probability in the Engineering and Informational Sciences*, 5(1):53–59, January 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/19EF48EFF2BB678ED7FE4091E7B83036.

Mahmoud:2013:DMB

[Mah13a] Hosam M. Mahmoud. Drawing multisets of balls from tenable balanced linear urns. *Probability in the Engineering and Informational Sciences*, 27(2):147–162, April 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/93BEDDA66B6E92C7FD259C30F72706E1.

Mahmoud:2013:SND

[Mah13b] Hosam M. Mahmoud. Some node degree properties of series-parallel graphs evolving under a stochastic growth model. *Probability in the Engineering and Informational Sciences*, 27 (3):297–307, July 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1C730172DAA5D625EBB6904C2FBBD9C8.

Mahmoud:2014:SPB

[Mah14] Hosam M. Mahmoud. Some properties of binary series-parallel graphs. *Probability in the Engineering and Informational Sciences*, 28(4):565–572, October 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/90E62E1769BEBCDFBD50942AF84759C9.

Mahmoud:2019:SSP

[Mah19] Hosam M. Mahmoud. A spectrum of series-parallel graphs with multiple edge evolution. *Probability in the Engineering and Informational Sciences*, 33(4):487–499, October 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/spectrum-of-seriesparallel-graphs-with-multiple-edge-evolution/D35F70C5779923D3D93B9AF3BFCDA62D.

Mahmoud:2023:CPU

[Mah23] Hosam Mahmoud. Covariances in Pólya urn schemes. *Probability in the Engineering and Informational Sciences*, 37(1):60–71, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/covariances-in-polya-urn-schemes/8E6D3F3355C3368A5CCF980CC40

Malinovsky:2022:DWS

[Mal22] Yaakov Malinovsky. On the distribution of winners' scores in a round-robin tournament. *Probability in the Engineering and Informational Sciences*, 36(4):1098–1102, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-the-distribution-of-winners-scores-in-a-roundrobin-tournament/6B7D2FC12A87CD0B685F21940C5D3646. See correction [Mal23].

Malinovsky:2023:CDW

[Mal23] Yaakov Malinovsky. Correction to "On the distribution of winners' scores in a round-robin tournament". *Probability in the Engineering and Informational Sciences*, 37(3):737–739, July 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/correction-to-on-the-distribution-of-winners-scores-in-a-roundrobin-tournament/5C319A4EBAC62A5F3A60A358F71A0448. See [Mal22].

Mandjes:1996:BRL

[Man96a] Michel Mandjes. Book review: *Large Deviations for Performance Analysis: Queues, Communications, and Comput-*

ing, Shwartz Adam and Weiss Alan (New York: Chapman and Hall, 1995). *Probability in the Engineering and Informational Sciences*, 10(4):613–614, October 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/02D9E4A68660157A33542ADFE6FB0C1B`.

Mandjes:1996:OAL

[Man96b] Michel Mandjes. Overflow asymptotics for large communications systems with general Markov fluid sources. *Probability in the Engineering and Informational Sciences*, 10(4):501–518, October 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9908393047F3A2F75A447E3224023B82`.

Marin:2016:PFG

[Mar16] Andrea Marin. Product-form in G-networks. *Probability in the Engineering and Informational Sciences*, 30(3):345–360, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/45284FBBF02B4B6377A037E5BE894AAB`.

Mayorga:2006:OCM

[MAS06] Maria E. Mayorga, Hyun-Soo Ahn, and J. George Shanthikumar. Optimal control of a make-to-stock system with adjustable service rate. *Probability in the Engineering and Informational Sciences*, 20(4):609–634, October 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F387CF8D58FE9149F084F5656E7443E3`.

Matalytski:2017:FNS

[Mat17] Mikhail Matalytski. Finding non-stationary state probabilities of G-network with signals and customers batch removal. *Probability in the Engineering and Informational Sciences*, 31(4): 396–412, October 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9BF07D3E9A9415F241F890C2EBC66881`.

Matalytski:2019:ANMa

[Mat19a] Mikhail Matalytski. Analysis of the network with multiple classes of positive and negative customers at a transient regime. *Probability in the Engineering and Informational Sciences*, 33(2):172–185, April 2019. CODEN ???? ISSN

0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/analysis-of-the-network-with-multiple-classes-of-positive-and-negative-customers-at-a-transient-regime/BF309343691DE1FE71677C3CC1DAD8C3.

Matalytski:2019:FER

[Mat19b] Mikhail Matalytski. Finding expected revenues in G-network with multiple classes of positive and negative customers. *Probability in the Engineering and Informational Sciences*, 33(1):105–120, January 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/finding-expected-revenues-in-gnetwork-with-multiple-classes-of-positive-and-negative-customers/9DC689F960FC87A72B0C98701E3B80E8.

Mamoun:2007:GCM

[MBP07] Mouad Ben Mamoun, Ana Busić, and Nihal Pekergin. Generalized class $\mathcal{C}$ Markov chains and computation of closed-form bounding distributions. *Probability in the Engineering and Informational Sciences*, 21(2):235–260, April 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/2E50289CD1442F981FA01711EF677745.

Mukherjee:1991:SPM

[MC91] S. P. Mukherjee and A. Chatterjee. On some properties of the multivariate aging classes. *Probability in the Engineering and Informational Sciences*, 5(4):523–534, October 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/19238FF501AD6AEBC424FD28615C6AB3.

Miao:2011:VSS

[MC11] Daniel Wei-Chung Miao and Hung Chen. On the variances of system size and sojourn time in a discrete-time DAR(1)/D/1 queue. *Probability in the Engineering and Informational Sciences*, 25(4):519–535, October 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/23E3F975D956C32BAE6F25D5C63BAF45.

Master:2018:MPN

[MCB18] Neal Master, Carri W. Chan, and Nicholas Bambos. Myopic policies for non-preemptive scheduling of jobs with decaying value. *Probability in the Engineering and Informational Sciences*, 32(1):1–36, January 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/myopic-policies-for-nonpreemptive-scheduling-of-jobs-with-decaying-value/E21D53D5B7FF0C458A613BBC41EC60B5.

Ma:2022:LBA

[MCL22] Jingtang Ma, Zhenyu Cui, and Wenyuan Li. Laplace bounds approximation for American options. *Probability in the Engineering and Informational Sciences*, 36(2):514–547, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/laplace-bounds-approximation-for-american-options/BC399AE2A11F60BA46F2219B5EE36716.

McNamara:1988:SDG

[McN88] J. M. McNamara. A stochastic differential game with safe and risky choices. *Probability in the Engineering and Informational Sciences*, 2(1):31–39, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9C962DC96018504BF148A57CC709C6D1.

McNamara:1989:PIN

[McN89] J. M. McNamara. Policy improvement and the Newton–Raphson algorithm for renewal reward processes. *Probability in the Engineering and Informational Sciences*, 3(3):393–396, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0F391C79265DB52A771AFB59A7596294.

Maceira:2006:UMS

[MD06] M. E. P. Maceira and J. M. Damázio. Use of the PAR(p) model in the stochastic dual dynamic programming optimization scheme used in the operation planning of the Brazilian hydropower system. *Probability in the Engineering and Informational Sciences*, 20(1):143–156, January 2006.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A872C9A753EE4BFED702A8A0C7EF729E.

Mandjes:2014:GBP

[ME14] M. Mandjes and Eurandom. Generalized birthday problems in the large-deviations regime. *Probability in the Engineering and Informational Sciences*, 28(1):83–99, January 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/3D4C0DAA2CDCE48B9E20B8D3CBD2D19A.

Meilijson:1991:SBL

[Mei91] Isaac Meilijson. Sharp bounds on the largest of some linear combinations of random variables with given marginal distributions. *Probability in the Engineering and Informational Sciences*, 5(1):1–14, January 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9E0CA31BAD346F2D76173B237FC6BA5A.

Meilijson:2014:ROD

[Mei14] Isaac Meilijson. The re-opening of Dubins and Savage Casino in the era of diversification. *Probability in the Engineering and Informational Sciences*, 28(1):55–65, January 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/48423B46F21A6354CF0091765F4944C1.

Meng:1994:CCN

[Men94a] Fan Chin Meng. Comparing criticality of nodes via minimal cut (path) sets for coherent systems. *Probability in the Engineering and Informational Sciences*, 8(1):79–87, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EF805F3093748B0AB0CE97882233B959.

Meng:1994:OAC

[Men94b] Fan Chin Meng. Optimal allocation of components in k-out-of-R parallel modules systems. *Probability in the Engineering and Informational Sciences*, 8(3):435–441, July 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D920A48FFEFDD10FCD3A1FC867A86EAE.

Meng:2002:NTR

[Men02] Fan C. Meng. A note on two reliability lower bounds for multistate systems. *Probability in the Engineering and Informational Sciences*, 16(4):485–498, October 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4FF4AA10F9397922BE8EE14EE1D3052D`.

Meng:2004:CBI

[Men04] Fan C. Meng. Comparing Birnbaum importance measure of system components. *Probability in the Engineering and Informational Sciences*, 18(2):237–245, April 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/774AD90C235DC11EE342A1D90B78FA96`.

Misra:2017:SSC

[MFN17] Neeraj Misra, Jisha Francis, and Sameen Naqvi. Some sufficient conditions for relative aging of life distributions. *Probability in the Engineering and Informational Sciences*, 31(1): 83–99, January 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/05AFA3133D95900AE310F59EAE5636AA`.

Ma:2021:EBN

[MG21] Yanbin Ma and Wenhao Gui. Entropy-based and non-entropy-based goodness of fit test for the inverse Rayleigh distribution with progressively type-II censored data. *Probability in the Engineering and Informational Sciences*, 35(3):631–649, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/entropybased-and-nonentropybased-goodness-of-fit-test-for-the-inverse-rayleigh-distribution-with-progressively-typeii-censored-data/5C2AF9F06DF4E442EED50817E1E756B1`.

Misra:2021:RSP

[MGM21] Amit Kumar Misra, Vaishali Gupta, and Neeraj Misra. Residual stochastic precedence order. *Probability in the Engineering and Informational Sciences*, 35(3):496–512, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/`

probability-in-the-engineering-and-informational-sciences/
article/residual-stochastic-precedence-order/AA529D63618FB32806FF21F4C01985B4

Mao:2010:ECO

[MH10] Tiantian Mao and Taizhong Hu. Equivalent characterizations on orderings of order statistics and sample ranges. *Probability in the Engineering and Informational Sciences*, 24(2):245–262, April 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/02F58E68C30C8A3DF2958F5F8118CBF5.

Mao:2010:OCH

[MHZ10] Tiantian Mao, Taizhong Hu, and Peng Zhao. Ordering convolutions of heterogeneous exponential and geometric distributions revisited. *Probability in the Engineering and Informational Sciences*, 24(3):329–348, July 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6C2C4EDEBF449374149A25C1449BF6E6.

Mi:1999:MSI

[Mi99] Jie Mi. On measure of system interval availability. *Probability in the Engineering and Informational Sciences*, 13(3):359–375, July 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/3244CDF5602DCDB0EC640CEA402DA3A3.

Mi:2000:ANE

[Mi00] Jie Mi. Average number of events and average reward. *Probability in the Engineering and Informational Sciences*, 14(4):485–510, October 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E9B013D8186B1F1EC1A8D0C2292D4912.

Mazalov:2010:EPG

[MI10] Vladimir Mazalov and Anna Ivashko. Equilibrium in n-person game of showcase showdown. *Probability in the Engineering and Informational Sciences*, 24(3):397–403, July 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/587FD06DD6CC59208DEA2E1DF267379D.

Mi:2021:IIA

[Mi21] Jie Mi. On interval and instant availability of the system. *Probability in the Engineering and Informational Sciences*, 35(3):581–594, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-interval-and-instant-availability-of-the-system/F2A50D8C95E5BC7FC4AEEF5E99753A67.

Manesh:2023:SOA

[MIK23] Sirous Fathi Manesh, Muhyiddin Izadi, and Baha-Eldin Khaledi. On stochastic ordering among extreme shock models. *Probability in the Engineering and Informational Sciences*, 37(4):961–972, October 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-stochastic-ordering-among-extreme-shock-models/CDD5E91F31B913BE215443135C53EDFD.

Mitrani:2018:MCR

[Mit18] Isi Mitrani. Multi-class resource sharing with preemptive priorities. *Probability in the Engineering and Informational Sciences*, 32(3):323–339, July 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/multiclass-resource-sharing-with-preemptive-priorities/D6447FC958978112631C00AE40EE5021.

Miyazawa:1992:LPB

[Miy92] Masakiyo Miyazawa. Loss probability of a burst arrival finite queue with synchronized service. *Probability in the Engineering and Informational Sciences*, 6(2):201–216, April 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/20E7F757741846754B84D23CC321C4ED.

Miyoshi:2000:AIS

[Miy00] Naoto Miyoshi. Application of IPA to the sensitivity analysis of the leaky-bucket filter with stationary gradual input. *Probability in the Engineering and Informational Sciences*, 14(2):219–241, April 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F117D990B783211CC57E2A300F96E839.

Miyazawa:2002:MRA

[Miy02] Masakiyo Miyazawa. A Markov renewal approach to the asymptotic decay of the tail probabilities in risk and queuing processes. *Probability in the Engineering and Informational Sciences*, 16(2):139–150, April 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/44971A65CA146F31E37AC350FEB93B80`.

Miyoshi:2004:NBM

[Miy04] Naoto Miyoshi. A note on bounds and monotonicity of spatial stationary Cox shot noises. *Probability in the Engineering and Informational Sciences*, 18(4):561–571, October 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E029FD384D53DE8AB1ADEBD30DE72232`. See correction [Miy05].

Miyoshi:2005:CNB

[Miy05] Naoto Miyoshi. Correction to "A Note on Bounds and Monotonicity of Spatial Stationary Cox Shot Noises". *Probability in the Engineering and Informational Sciences*, 19(3):405–407, July 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F1E0046EF50022FB04D868833A30DD52`. See [Miy04].

MacPhee:1995:OSM

[MJ95] I. M. MacPhee and B. P. Jordan. Optimal search for a moving target. *Probability in the Engineering and Informational Sciences*, 9(2):159–182, April 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5AD8698915961F14372C80EBDF77C05C`.

Matalytski:2017:FER

[MK17] Mikhail Matalytski and Dmitry Kopats. Finding expected revenues in G-network with signals and customers batch removal. *Probability in the Engineering and Informational Sciences*, 31(4):561–575, October 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C9BA539C9176332EBE0218C22DC90640`.

Matalytski:2019:ANMb

[MK19] M. Matalytski and D. Kopats. Analysis of the network with multiple classes of positive customers and signals at a nonstationary regime. *Probability in the Engineering and Informational Sciences*, 33(3):404–416, July 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/analysis-of-the-network-with-multiple-classes-of-positive-customers-and-signals-at-a-nonstationary-regime/4146CACABC14500A5BE771C3AA577121`.

Matalytski:2021:FNS

[MK21] Mikhail Matalytski and Dmitry Kopats. Finding nonstationary state probabilities of open Markov networks with multiple classes of customers and various features. *Probability in the Engineering and Informational Sciences*, 35(1):158–179, January 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/finding-nonstationary-state-probabilities-of-open-markov-networks-with-multiple-classes-of-customers-and-various-features/5A6B09569D8253766B7F161AA3DADBFB`.

Meziani:2023:EGA

[MK23] S. Meziani and T. Kernane. Extended generator and associated martingales for M/G/1 retrial queue with classical retrial policy and general retrial times. *Probability in the Engineering and Informational Sciences*, 37(1):206–213, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/extended-generator-and-associated-martingales-for-mg1-retrial-queue-with-classical-retrial-policy-and-general-retrial-times/E6B74F3B73762A2EC6D4BDDF4832ACD3`.

Kil:2022:CFA

[mKK22] Hye mee Kil and Jeong-Hoon Kim. A closed-form approximation formula for pricing European options under a three-factor model. *Probability in the Engineering and Informational Sciences*, 36(4):1214–1240, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-`

engineering-and-informational-sciences/article/closedform-approximation-formula-for-pricing-european-options-under-a-threefactor-model/57D73BC4188E8AD4E5C6E33C3B1C30FE.

Moutzoukis:2001:TQT

[ML01] Evangelos Moutzoukis and Christos Langaris. Two queues in tandem with retrial customers. *Probability in the Engineering and Informational Sciences*, 15(3):311–325, July 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/BAC7FCA896E88354CE271F852A26B331.

Misra:2011:ARA

[MMD11] Neeraj Misra, Amit Kumar Misra, and Ishwari Dutt Dhariyal. Active redundancy allocations in series systems. *Probability in the Engineering and Informational Sciences*, 25(2):219–235, April 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0D48DEFB66444BCE9F8D8EC4E8E16DA0.

Misra:1993:PSA

[MMS93] Neeraj Misra, M. Manoharan, and Harshinder Singh. Preservation of some ageing properties by order statistics. *Probability in the Engineering and Informational Sciences*, 7(3): 437–440, July 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E3BDEBBC9233DA22B4DCE81C84053853.

Miao:2020:ABC

[MMY20] Yu Miao, Huanhuan Ma, and Qinglong Yang. Asymptotic behaviors for correlated Bernoulli model. *Probability in the Engineering and Informational Sciences*, 34(4):570–582, October 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/asymptotic-behaviors-for-correlated-bernoulli-model/7126715099019C9A7B16F80DE730AC0E.

Mandjes:2005:STM

[MN05] M. Mandjes and M. Nuyens. Sojourn times in the M/G/1 FB queue with light-tailed service times. *Probability in the Engineering and Informational Sciences*, 19(3):351–361, July

2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E6850301484C5C601ECA804238217AB2.

Mao:2015:AEG

[MNH15] Tiantian Mao, Kai Wang Ng, and Taizhong Hu. Asymptotic expansions of generalized quantiles and expectiles for extreme risks. *Probability in the Engineering and Informational Sciences*, 29(3):309–327, July 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E57E8AD75EC4692A4E58F985DB8D6365.

Mahmoud:1995:TFD

[MO95] Hosam M. Mahmoud and Ratko Orlandić. Toward a formal derivation of the expected behavior of prefix B-trees. *Probability in the Engineering and Informational Sciences*, 9(2): 183–192, April 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8732942478D93CE4399F8491D04A0FAD.

Monhor:2007:CIM

[Mon07] Davaadorjin Monhor. A Chebyshev inequality for multivariate normal distribution. *Probability in the Engineering and Informational Sciences*, 21(2):289–300, April 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/2155D1A7E508E65290DA02710099B4EA.

Monhor:2013:ICB

[Mon13] Davaadorjin Monhor. Inequalities for correlated bivariate normal distribution function. *Probability in the Engineering and Informational Sciences*, 27(1):115–123, January 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9B1287EBF7A25359CD4BBD0773EF3AAD.

Miyoshi:2010:SIG

[MOSU10] Naoto Miyoshi, Mariko Ogura, Takeya Shigezumi, and Ryuhei Uehara. Subexponential interval graphs generated by immigration–death processes. *Probability in the Engineering and Informational Sciences*, 24(2):289–301, April 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/740862BB7B2B9CD38733EBE52E9ED171.

McCormick:1997:APM

[MP97] William P. McCormick and YouSung Park. An analysis of Poisson moving-average processes. *Probability in the Engineering and Informational Sciences*, 11(4):487–507, October 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/84B03D0726B324ED71B5806AEFB0ABAC.

Mamoun:2002:CFS

[MP02] Mouad Ben Mamoun and Nihal Pekergin. Closed-form stochastic bounds on the stationary distribution of Markov chains. *Probability in the Engineering and Informational Sciences*, 16(4):403–426, October 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A23086BA3EA44563CA7AA9CCE0154862.

Mao:2013:OBW

[MPH13] Tiantian Mao, Xiaoqing Pan, and Taizhong Hu. On orderings between weighted sums of random variables. *Probability in the Engineering and Informational Sciences*, 27(1):85–97, January 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9DE1738F4273033C05B6BBB0A98BB700.

Muliere:1993:NRE

[MPP93] Pietro Muliere, Giovanni Parmigiani, and Nicholas G. Polson. A note on the residual entropy function. *Probability in the Engineering and Informational Sciences*, 7(3):413–420, July 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FA9C6BE0DA7C2F9E2FA8EC26A4982249.

Mallik:1988:SMD

[MR88] Ashim K. Mallik and Jaxk H. Reeves. Sequential methods to detect material losses. *Probability in the Engineering and Informational Sciences*, 2(4):501–515, October 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B1DDC69EAD46F732B38EFBFD9A26E477.

Mandjes:1995:FCM

[MR95] Michel Mandjes and Ad Ridder. Finding the conjugate of Markov fluid processes. *Probability in the Engineering and Informational Sciences*, 9(2):297–315, April 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/77376444D0297660369CB0F4A887DB0A`.

Miyazawa:1991:MLP

[MS91] Masakiyo Miyazawa and J. George Shanthikumar. Monotonicity of the loss probabilities of single server finite queues with respect to convex order of arrival or service processes. *Probability in the Engineering and Informational Sciences*, 5(1): 43–52, January 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/63786FD11B6DEEA1421DE803A85F8C53`.

Meester:1993:RSP

[MS93] Ludolf E. Meester and J. George Shanthikumar. Regularity of stochastic processes: A theory based on directional convexity. *Probability in the Engineering and Informational Sciences*, 7 (3):343–360, July 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AE90F83AB466EEB14F415C4DCAD4F738`.

Meliopoulos:2006:CSE

[MS06] A. P. Sakis Meliopoulos and George K. Stefopoulos. Characterization of state estimation biases. *Probability in the Engineering and Informational Sciences*, 20(1):157–174, January 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/98D8064A35172B7F54F012D8BB8C10FF`.

Miyazawa:1993:CTA

[MT93] Masakiyo Miyazawa and Henk Tijms. Comparison of two approximations for the loss probability in finite-buffer queues. *Probability in the Engineering and Informational Sciences*, 7(1):19–27, January 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BD99A58E73F316560A52825EED7484BD`.

Mandjes:2016:RML

[MT16] Michel Mandjes and Peter Taylor. The running maximum of a level-dependent quasi-birth-death process. *Probability in the Engineering and Informational Sciences*, 30(2):212–223, April 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1E6C9674828E11C0A92D786EEED3F981`.

Meszaros:2022:CME

[MT22] András Mészáros and Miklós Telek. Concentrated matrix exponential distributions with real eigenvalues. *Probability in the Engineering and Informational Sciences*, 36 (4):1171–1187, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/concentrated-matrix-exponential-distributions-with-real-eigenvalues/2A3A550C0DE41A7AC45801680062ADE1`.

Muller:1998:CK

[Mül98] Alfred Müller. On a conjecture of Koole. *Probability in the Engineering and Informational Sciences*, 12(1):141–142, January 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/56EDF14B8B3F68D9375B482FDEFF5206`.

Miyazawa:1997:NBE

[MvD97] Masakiyo Miyazawa and Nico M. van Dijk. A note on bounds and error bounds for nonexponential batch arrival systems. *Probability in the Engineering and Informational Sciences*, 11 (2):189–201, April 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/FB39DA05C605D6054EF4BF72F3E09F3A`.

Massey:1994:SMC

[MW94] William A. Massey and Ward Whitt. A stochastic model to capture space and time dynamics in wireless communication systems. *Probability in the Engineering and Informational Sciences*, 8(4):541–569, October 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/94257151E6AE8AADC377E7696EC3CC70`.

Mao:2018:PLC

[MXH18] Tiantian Mao, Wanwan Xia, and Taizhong Hu. Preservation of log-concavity under convolution. *Probability in the Engineering and Informational Sciences*, 32(4):567–579, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/preservation-of-logconcavity-under-convolution/8CE16E5EE5885E8BE7950B3AD9487988`.

Ma:2011:EAE

[MY11] Hongli Ma and Weiguo Yang. Erratum to "The Asymptotic Equipartition Property for Asymptotic Circular Markov Chains" [Probability in the Engineering and Informational Sciences, **24**, 2010, 279–288]. *Probability in the Engineering and Informational Sciences*, 25(2):265–267, April 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D8D3C26E5D778A10D87D03711968419E`. See [ZYL10].

Mao:2017:HTD

[MZ17] Yong-Hua Mao and Chi Zhang. Hitting time distributions for birth-death processes with bilateral absorbing boundaries. *Probability in the Engineering and Informational Sciences*, 31 (3):345–356, July 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1C4A7E153F8648B62D385C2A1A758D7D`.

Meng:2016:ODR

[MZS16] Hui Meng, Ming Zhou, and Tak Kuen Siu. Optimal dividend-reinsurance with two types of premium principles. *Probability in the Engineering and Informational Sciences*, 30(2):224–243, April 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/785BFA738B39EC73AEB19DAF1517FF2A`.

Nadarajah:2008:NMS

[Nad08] Saralees Nadarajah. A new model for symmetric and skewed data. *Probability in the Engineering and Informational Sciences*, 22(2):261–271, March 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A6C7177C0B5946F999985CBC473AF57B`.

Nadarajah:2016:WGG

[Nad16] Saralees Nadarajah. The weighted generalized gamma distribution is the generalized gamma distribution. *Probability in the Engineering and Informational Sciences*, 30(2):298–299, April 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AC3F1A7F0F9BDEB1F5081C384B489CD1`.

Nadarajah:2017:DMP

[Nad17] Saralees Nadarajah. On the distribution of maximal percentages in Pólya's urn. *Probability in the Engineering and Informational Sciences*, 31(3):357–365, July 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7A981B5F56531C9FEEFA7758F98ED46C`.

Nakade:2001:EUB

[Nak01] Koichi Nakade. Effective upper bounds for expected cycle times in tandem queues with communication blocking. *Probability in the Engineering and Informational Sciences*, 15(3): 327–334, July 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3276DB89A3C767FD51D08525593B9869`.

Nayak:1989:MVU

[Nay89] Tapan K. Nayak. Minimum variance unbiased estimation of software reliability. *Probability in the Engineering and Informational Sciences*, 3(3):335–340, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D82289FDC4717A8FFC5979075D7103E9`.

Navarro:1997:NSO

[NBR97] Jorge Navarro, Felix Belzunce, and Jose M. Ruiz. New stochastic orders based on double truncation. *Probability in the Engineering and Informational Sciences*, 11(3):395–402, July 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1F7A8F02996F37824291EF26A0AB9648`.

Noughabi:2013:RPS

[NBR13] M. Shafaei Noughabi, G. R. Mohtashami Borzadaran, and A. H. Rezaei Roknabadi. On the reliability properties

of some weighted models of bathtub shaped hazard rate distributions. *Probability in the Engineering and Informational Sciences*, 27(1):125–140, January 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8C02E4E8D63627B2EF8B0650191B114E.

Nadarajah:2018:ACA

[NCJ18] Saralees Nadarajah, Jeffrey Chu, and Xiao Jiang. Aggregation and capital allocation formulas for bivariate distributions. *Probability in the Engineering and Informational Sciences*, 32(4):556–566, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/aggregation-and-capital-allocation-formulas-for-bivariate-distributions/5A03548F2CAEE18118713904D608B6B3.

Nanda:2013:DPM

[NDB13] Asok K. Nanda, Suchismita Das, and N. Balakrishnan. On dynamic proportional mean residual life model. *Probability in the Engineering and Informational Sciences*, 27(4):553–588, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8C3B2607A578263B41779CCDDB12DE0E.

Naqvi:2022:SCP

[NDZ22] Sameen Naqvi, Weiyong Ding, and Peng Zhao. Stochastic comparison of parallel systems with Pareto components. *Probability in the Engineering and Informational Sciences*, 36(4):950–962, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/stochastic-comparison-of-parallel-systems-with-pareto-components/E14A9328F273D1408739C7E68F4AB07B.

Navarro:2020:RBI

[NFMFSA20] Jorge Navarro, Pedro Fernández-Martínez, Juan Fernández-Sánchez, and Antonio Arriaza. Relationships between importance measures and redundancy in systems with dependent components. *Probability in the Engineering and Informational Sciences*, 34(4):583–604, October 2020. CODEN ????

ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/relationships-between-importance-measures-and-redundancy-in-systems-with-dependent-components/8A62458E863D79D4BBB5C5CF6DE71C81.

Nguyen:1991:OTR

[Ngu91] Viên Nguyen. On the optimality of trunk reservation in overflow processes. *Probability in the Engineering and Informational Sciences*, 5(3):369–390, July 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6EAD0DD5E13BB2D0D33B62294F2D3CB4.

Navarro:2004:HOB

[NH04] Jorge Navarro and Pedro J. Hernandez. How to obtain bathtub-shaped failure rate models from normal mixtures. *Probability in the Engineering and Informational Sciences*, 18(4):511–531, October 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/BEE453F54AA62EF83BEA4C0BA78DE63A.

Nica:2016:OSG

[Nic16] Mihai Nica. Optimal strategy in "guess who?": beyond binary search. *Probability in the Engineering and Informational Sciences*, 30(4):576–592, October 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8B951CD112BBE7EC63959049C67DD22A.

Nishimura:1995:MGV

[NJ95] Shoichi Nishimura and Yong Jiang. An m/g/l vacation model with two service modes. *Probability in the Engineering and Informational Sciences*, 9(3):355–374, July 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/AA4674BB8DD47D1652695903B40937CE.

Nadarajah:2005:LCL

[NK05] Saralees Nadarajah and Samuel Kotz. On the linear combination of Laplace random variables. *Probability in the Engineering and Informational Sciences*, 19(4):463–470, October

2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1C7D0678875E3AE3A30664221FDB93B6.

Nadarajah:2007:BBB

[NK07] Saralees Nadarajah and Samuel Kotz. Block and Basu's bivariate exponential distribution with application to drought data. *Probability in the Engineering and Informational Sciences*, 21(1):143–155, January 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/095B6C3462595E08E14B5230157A055D.

Natarajan:2007:MVB

[NL07] Karthik Natarajan and Zhou Linyi. A mean-variance bound for a three-piece linear function. *Probability in the Engineering and Informational Sciences*, 21(4):611–621, October 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A199F4E5FB00FF3F1658596A295981F1.

Nahmias:2004:AVP

[NPS04] Steven Nahmias, David Perry, and Wolfgang Stadje. Actuarial valuation of perishable inventory systems. *Probability in the Engineering and Informational Sciences*, 18(2):219–232, April 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B1A367A1A069A3B34BC7A3C5C5DB9579.

Nunez-Queija:2001:NGG

[NQ01] Rudesindo Núñez-Queija. Note on the GI/GI/1 queue with LCFS-PR observed at arbitrary times. *Probability in the Engineering and Informational Sciences*, 15(2):179–187, April 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/3E1A3D00B3D5368F83AD7AE28291779C.

Nakayama:2004:QSM

[NS04] Marvin K. Nakayama and Perwez Shahabuddin. Quick simulation methods for estimating the unreliability of regenerative models of large, highly reliable systems. *Probability in the Engineering and Informational Sciences*, 18(3):339–368, July 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E6BC8F8136909803E140F8C4A96173CB.

Naumov:2017:AMR

[NS17] Valeriy Naumov and Konstantin Samouylov. Analysis of multi-resource loss system with state-dependent arrival and service rates. *Probability in the Engineering and Informational Sciences*, 31(4):413–419, October 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8632F6C93621F2735D977CCC6428C899.

Naumov:2021:PFM

[NS21] Valeriy Naumov and Konstantin Samouylov. Product-form Markovian queueing systems with multiple resources. *Probability in the Engineering and Informational Sciences*, 35(1):180–188, January 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/productform-markovian-queueing-systems-with-multiple-resources/6674EC65E1F4D1E6E4477361BC9B1A10.

Navarro:2022:CRS

[NS22] Jorge Navarro and José María Sarabia. Copula representations for the sum of dependent risks: models and comparisons. *Probability in the Engineering and Informational Sciences*, 36(2):320–340, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/copula-representations-for-the-sum-of-dependent-risks-models-and-comparisons/9E364F59A54ED607C5E3A6A3CC4B2A03.

Nadarajah:2013:EMC

[NWB13] S. Nadarajah, C. S. Withers, and S. A. A. Bakar. Expansions for moments of compound Poisson distributions. *Probability in the Engineering and Informational Sciences*, 27(3):319–331, July 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/075DA607F193BCA27957A09B3DA2E749.

Ng:2004:RPU

[NYZ04] Kai W. Ng, Hailiang Yang, and Lihong Zhang. Ruin probability under compound Poisson models with random

discount factor. *Probability in the Engineering and Informational Sciences*, 18(1):55–70, January 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/762148BC4F2562A3D7DE2F540D71BCBF.

Nadarajah:2018:SIG

[NZP18] Saralees Nadarajah, Yuanyuan Zhang, and Tibor K. Pogány. On sums of independent generalized Pareto random variables with applications to insurance and cat bonds. *Probability in the Engineering and Informational Sciences*, 32(2):296–305, April 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-sums-of-independent-generalized-pareto-random-variables-with-applications-to-insurance-and-cat-bonds/F5BD100B02E7453F8F0F94919DFC1BF9.

Ozekici:2001:GST

[ÖAA01] Süleyman Özekici, I. Kuban Altinel, and Ebru Angün. A general software testing model involving operational profiles. *Probability in the Engineering and Informational Sciences*, 15(4):519–533, October 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/440F7A7AF4E9D9606B32E8D5584F49EA.

Ortega:2010:VCB

[OE10] Eva María Ortega and Laureano F. Escudero. Variability for carrier-borne epidemics and Reed–Frost models incorporating uncertainties and dependencies from susceptibles and infectives. *Probability in the Engineering and Informational Sciences*, 24(2):303–328, April 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/AF091CEF10CE209C4EB47572989D4E09.

Olkin:1995:ENA

[OGP95] Ingram Olkin, Irwin Guttman, and Robert Philips. Estimating the number of aberrant laboratories. *Probability in the Engineering and Informational Sciences*, 9(1):133–150, January 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D1F2A1DF2FAFA33AC9590FF4E995BA8D.

Ott:2008:TBP

[OK08] T. J. Ott and J. H. B. Kemperman. Transient behavior of processes in the TCP paradigm. *Probability in the Engineering and Informational Sciences*, 22(3):431–471, July 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CC000E05D7DF3D21E08474C1055AA8BD`.

Ozkan:2014:OCT

[ÖK14] Erhun Özkan and Jeffrey P. Kharoufeh. Optimal control of a two-server queueing system with failures. *Probability in the Engineering and Informational Sciences*, 28(4):489–527, October 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/842FE1E1EBC278FB94F49B6BE63C82D8`.

Oh:2022:DBM

[OKA22] Rosy Oh, Joseph H. T. Kim, and Jae Youn Ahn. Designing a Bonus–Malus system reflecting the claim size under the dependent frequency-severity model. *Probability in the Engineering and Informational Sciences*, 36(4):963–987, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/designing-a-bonusmalus-system-reflecting-the-claim-size-under-the-dependent-frequencyseverity-model/281A56F8B98DE8A8565B4E88EBEC2654`.

Ozekici:1995:WTM

[ÒLC95] Süleyman Òzekici, Jingwen Li, and Fee Seng Chou. Waiting time in M/G/1 queues with impolite arrival disciplines. *Probability in the Engineering and Informational Sciences*, 9(2): 255–267, April 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B93F03420938ED77C5407421095C9EA4`.

Ou:1997:ACD

[OLÖ97] Jihong Ou, Jingwen Li, and Süleyman Özekici. Approximating a cumulative distribution function by generalized hyperexponential distributions. *Probability in the Engineering and Informational Sciences*, 11(1):11–18, January 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/81007DEF76CF2576E8D9900B2343DCE9.

Olsen:2001:LTP

[Ols01] Tava Lennon Olsen. Limit theorems for polling models with increasing setups. *Probability in the Engineering and Informational Sciences*, 15(1):35–55, January 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4D279BD9990869B50CDF321F16B7283E.

Oluyede:1999:ISE

[Olu99] Broderick O. Oluyede. On inequalities and selection of experiments for length biased distributions. *Probability in the Engineering and Informational Sciences*, 13(2):169–185, April 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8ED4D11BAE702C47BBF059C2C59FD855.

Oluyede:2006:BAW

[Olu06] Broderick O. Oluyede. On bounds and approximating weighted distributions by exponential distributions. *Probability in the Engineering and Informational Sciences*, 20(3):517–528, July 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B62612010C3D4749527864B74BEE915D.

Oluyede:2011:EDU

[Olu11] Broderick O. Oluyede. Exponential dominance and uncertainty for weighted residual life measures. *Probability in the Engineering and Informational Sciences*, 25(2):251–263, April 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A9334A1651AB53C2996C187A5A49B05B.

Ott:1990:MMP

[OS90] Teunis J. Ott and J. George Shanthikumar. On maxima and minima of partial sums of strongly interchangeable random variables. *Probability in the Engineering and Informational Sciences*, 4(3):319–332, July 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8CAB16DD4D9057DFA84BA4C809321EE4.

Olkin:2006:SCM

[OST06] Ingram Olkin, Thomas Santner, and Y. L. Tong. The scientific contributions of Milton Sobel. *Probability in the Engineering and Informational Sciences*, 20(3):383–411, July 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/FDB786BDCECF578AAEEC1AC75576CE7C`.

Ott:1993:QSB

[Ott93a] Teunis J. Ott. A queuing system with a branching process arrival stream, the case of short-range dependence. *Probability in the Engineering and Informational Sciences*, 7(4):515–528, October 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/46B2E33673DFD2CCECA935AD47F3EAE5`.

Ott:1993:VPA

[Ott93b] Teunis J. Ott. A versatile packet arrival process and its second order properties. *Probability in the Engineering and Informational Sciences*, 7(4):495–513, October 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/87BC14AB6FD21AE7D34EB625083B1353`.

Palacios:1990:RAA

[Pal90] José Luis Palacios. On a result of aleliunas et al. concerning random walks on graphs. *Probability in the Engineering and Informational Sciences*, 4(4):489–492, October 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0B388232FE9296F20CF15777FBB1CE15`.

Pandelis:2008:OCF

[Pan08] Dimitrios G. Pandelis. Optimal control of flexible servers in two tandem queues with operating costs. *Probability in the Engineering and Informational Sciences*, 22(1):107–131, January 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1DE622DB9E172F93B5B5CF714AB6DDF4`.

Papadatos:2021:OMI

[Pap21] Nickos Papadatos. Optimal moment inequalities for order statistics from nonnegative random variables. *Probability in the*

Engineering and Informational Sciences, 35(2):316–330, April 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimal-moment-inequalities-for-order-statistics-from-nonnegative-random-variables/51F27D573C9FA284EDB66F2B520605A3.

Pekoz:2006:HTL

[PB06] Erol A. Peköz and Jose Blanchet. Heavy traffic limits via Brownian embeddings. *Probability in the Engineering and Informational Sciences*, 20(4):595–598, October 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/534F4657BA16B4C270CEDF2EAF7723E2.

Pang:2014:CPI

[PC14] Zhan Pang and Frank Y. Chen. Coordinated pricing and inventory control with batch production and Erlang leadtimes. *Probability in the Engineering and Informational Sciences*, 28(4): 529–563, October 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D7E29AC5EEDEF436C0F28CF20712639A.

Peng:2022:DIS

[PC22] Xingchun Peng and Fenge Chen. Deterministic investment strategy in a DC pension plan with inflation risk under meanvariance criterion. *Probability in the Engineering and Informational Sciences*, 36(1):201–216, January 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/deterministic-investment-strategy-in-a-dc-pension-plan-with-inflation-risk-under-meanvariance-criterion/FDF64ACB8510671B19B833A82087E4F2.

Peeters:2022:RLB

[PdB22] Yannik Peeters and Arnoud V. den Boer. A regret lower bound for assortment optimization under the capacitated MNL model with arbitrary revenue parameters. *Probability in the Engineering and Informational Sciences*, 36 (4):1266–1274, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/regret-

lower-bound-for-assortment-optimization-under-the-capacitated-mnl-model-with-arbitrary-revenue-parameters/AFB64D98533801B1018BA35C0A88519F.

Pekoz:1999:MUF

[Pek99a] Erol A. Peköz. More on using forced idle time to improve performance in polling models. *Probability in the Engineering and Informational Sciences*, 13(4):489–496, October 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/379A80E8ED27DC3E1E84DF9FF9A4A03F.

Pekoz:1999:NRB

[Pek99b] Erol A. Peköz. On the number of refusals in a busy period. *Probability in the Engineering and Informational Sciences*, 13(1):71–74, January 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B0BC03F2EFBB6532DCEEF0BCFF37378C.

Pekergin:2016:FEG

[Pek16] Nihal Pekergin. Festschrift for Erol Gelenbe's 70th birthday. *Probability in the Engineering and Informational Sciences*, 30 (3):301–307, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6520D64D168ED4B8AFF7EA6F53462172.

Pekergin:2021:ISI

[Pek21] Nihal Pekergin. Introduction to the special issue on learning, optimization, and theory of g-networks. *Probability in the Engineering and Informational Sciences*, 35(1):1–5, January 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/introduction-to-the-special-issue-on-learning-optimization-and-theory-of-gnetworks/CCAA5B0F058EDE0C9942EF25CD4C87A7.

Pendergrass:2010:PGG

[Pen10] Marcus Pendergrass. A path guessing game with wagering. *Probability in the Engineering and Informational Sciences*, 24 (3):375–396, July 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6A52FB886D369B7D958A4C4FCDBB5C77.

Pender:2015:NLQ

[Pen15] Jamol Pender. Nonstationary loss queues via cumulant moment approximations. *Probability in the Engineering and Informational Sciences*, 29(1):27–49, January 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/67950BCC74A6B96711EEED3EB0CD9FF5`.

Perry:1997:DBC

[Per97] David Perry. A double band control policy of a Brownian perishable inventory system. *Probability in the Engineering and Informational Sciences*, 11(3):361–373, July 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E8A800AC12403DD4EF300B1107F86722`.

Pasricha:2022:CFPa

[PG22] Puneet Pasricha and Anubha Goel. A closed-form pricing formula for European exchange options with stochastic volatility. *Probability in the Engineering and Informational Sciences*, 36(3):606–615, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/closedform-pricing-formula-for-european-exchange-options-with-stochastic-volatility/929BBD2E9E1F125FF540A843B7D1AFCC`.

Pasricha:2022:CFPb

[PGZ22] Puneet Pasricha, Anubha Goel, and Song-Ping Zhu. A closed-form pricing formula for catastrophe equity options. *Probability in the Engineering and Informational Sciences*, 36(4):1103–1115, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/closedform-pricing-formula-for-catastrophe-equity-options/535EE5AE87EECFFE86C8C9FCA73217`

Pasricha:2023:SEO

[PH23] Puneet Pasricha and Xin-Jiang He. A simple European option pricing formula with a skew Brownian motion. *Probability in the Engineering and Informational Sciences*, 37 (4):1029–1034, October 2023. CODEN ???? ISSN

0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/simple-european-option-pricing-formula-with-a-skew-brownian-motion/09FF2B2A9F43AA64759305CF356B4FE8.

Pinedo:2007:SBS

[Pin07] Michael Pinedo. Stochastic batch scheduling and the "smallest variance first" rule. *Probability in the Engineering and Informational Sciences*, 21(4):579–595, October 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9E6737842613BBEFF1A6515872897FD0.

Politis:2006:SNB

[PK06] Konstadinos Politis and Markos V. Koutras. Some new bounds for the renewal function. *Probability in the Engineering and Informational Sciences*, 20(2):231–250, April 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8AA2D47DAF7091B536A5FAF88EC6A797.

Pandelis:2013:SVR

[PKK13] Dimitrios G. Pandelis, Constantinos C. Karamatsoukis, and Epaminondas G. Kyriakidis. Single vehicle routing problems with a predefined customer order, unified load and stochastic discrete demands. *Probability in the Engineering and Informational Sciences*, 27(1):1–23, January 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B0BDC66C1F9A33021BF0885179F95100.

Park:2020:CMP

[PL20] Jong Jun Park and Kyungsub Lee. Computational method for probability distribution on recursive relationships in financial applications. *Probability in the Engineering and Informational Sciences*, 34(2):258–278, April 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/computational-method-for-probability-distribution-on-recursive-relationships-in-financial-applications/53231C7247F4A309455502EC22F7E4A4.

Platen:1992:HOW

[Pla92] Eckhaard Platen. Higher-order weak approximation of Ito diffusions by Markov chains. *Probability in the Engineering and Informational Sciences*, 6(3):391–408, July 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C1B20985468E08865CA8C3640D3C14A4.

Preethi:2023:LSO

[PLS23] K. Preethi, A. Shophia Lawrence, and B. Sivakumar. Lost sales obsolescence inventory systems with positive lead time: a system-point level-crossing approach. *Probability in the Engineering and Informational Sciences*, 37(3):778–800, July 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/lost-sales-obsolescence-inventory-systems-with-positive-lead-time-a-systempoint-levelcrossing-approach/87D757B3A04CD81643F47C2E160A3B1D.

Pender:2017:ASD

[PM17] Jamol Pender and William A. Massey. Approximating and stabilizing dynamic rate Jackson networks with abandonment. *Probability in the Engineering and Informational Sciences*, 31 (1):1–42, January 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F6DBC2E39E7D3D8AC801A3863B927543.

Prabhakar:1996:CDT

[PMB96] B. Prabhakar, T. S. Mountford, and N. Bambos. Convergence of departures in tandem networks of $\cdot$ /GI/∞ queues. *Probability in the Engineering and Informational Sciences*, 10(4): 487–500, October 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/9ED2ADB0721E050A1AEC542560E4F0EB.

Priyadarshani:2015:TPW

[PO15] Hewa A. Priyadarshani and Broderick O. Oluyede. Theoretical properties of the weighted generalized gamma and related distributions. *Probability in the Engineering and Informational Sciences*, 29(3):421–432, July 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/72808B2CAC01D21719FB16A76FD39DA2.

Pascual-Ortigosa:2021:ARM

[POdCW21] Patricia Pascual-Ortigosa, Eduardo Sáenz de Cabezón, and Henry P. Wynn. Algebraic reliability of multi-state k-out-of-n systems. *Probability in the Engineering and Informational Sciences*, 35(4):903–927, October 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/algebraic-reliability-of-multistate-koutofn-systems/D90BD22B886AD38E0536B29B3A47219E. See corrigendum [Ano21a].

Perry:1989:CPT

[PP89] D. Perry and M. J. M. Posner. Control policies for two classes of inventory systems via a duality-equivalence relationship. *Probability in the Engineering and Informational Sciences*, 3(4): 561–579, October 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F581F1B5DA8FA0F0C47164E79035DAD5.

Perry:2002:PIM

[PP02] David Perry and M. J. M. Posner. Production-inventory models with an unreliable facility operating in a two-state random environment. *Probability in the Engineering and Informational Sciences*, 16(3):325–338, July 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8357E4046B1559C8D3EE94A32644B2E4.

Pinedo:1988:NSS

[PR88] Michael Pinedo and Elias Rammouz. A note on stochastic scheduling on a single machine subject to breakdown and repair. *Probability in the Engineering and Informational Sciences*, 2(1):41–49, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7F8973D00CA6F00DBDEBBAD7FF3962D5.

Pekoz:1994:IPA

[PR94] Erol A. Peköz and Sheldon M. Ross. Improving Poisson approximations. *Probability in the Engineering and*

Informational Sciences, 8(4):449–462, October 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/637263CF7EA362DAFAA9CF57923CB9AA.

Pekoz:1997:EMC

[PR97] Erol Peköz and Sheldon M. Ross. Estimating the mean cover time of a semi-Markov process via simulation. *Probability in the Engineering and Informational Sciences*, 11(2):267–271, April 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/197B81E69F570E20A4F224365AC229B7.

Pekoz:2004:CRV

[PR04] Erol Peköz and Sheldon M. Ross. Compound random variables. *Probability in the Engineering and Informational Sciences*, 18(4):473–484, October 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/2585C3B5DEC3027F67E0394433DB970D.

Pacheco:2008:MDB

[PR08] António Pacheco and H. Ribeiro. Moments of the duration of busy periods of M^x /g/1/n systems. *Probability in the Engineering and Informational Sciences*, 22(3):347–354, July 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/21EC97581F7541C57FAE1C1F00FCD9EB.

Preater:1994:MSP

[Pre94] J. Preater. A multiple stopping problem. *Probability in the Engineering and Informational Sciences*, 8(2):169–177, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B6E91F5E50F310AB217360E7BB344D7B.

Preater:2002:EFM

[Pre02] J. Preater. An emergency facility with minimal admission. *Probability in the Engineering and Informational Sciences*, 16(4):499–511, October 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0D4FA09F02834A251F70F3FB8075C846.

Pekoz:2022:DBP

[PRZ22] Erol Peköz, Sheldon M. Ross, and Zhengyu Zhang. Dueling bandit problems. *Probability in the Engineering and Informational Sciences*, 36(2):264–275, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/dueling-bandit-problems/73C2EE7B3A324E8C9F0F097148B8D654`.

Pellerey:1993:SCS

[PS93] Franco Pellerey and Moshe Shaked. Stochastic comparison of some wear processes. *Probability in the Engineering and Informational Sciences*, 7(3):421–435, July 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A2AA5CAD4308C899BE52811CB39DE6F3`.

Perry:2002:EDJ

[PS02] David Perry and Wolfgang Stadje. Exact distributions in a jump-diffusion storage model. *Probability in the Engineering and Informational Sciences*, 16(1):19–27, January 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B87A3C51709ADDB374E504C9A5CC726D`.

Pozdnyakov:2010:BBD

[PS10] Vladimir Pozdnyakov and J. Michael Steele. Bugs on a budget: distributed sensing with cost for reporting and nonreporting. *Probability in the Engineering and Informational Sciences*, 24(4):525–534, October 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F51D061CE6DF18D1764BE8A7E77FCE07`.

Pinedo:1992:OPS

[PSC92] Michael Pinedo, Dequan Shaw, and Xiuli Chao. On optimal permutation scheduling in stochastic proportionate flowshops. *Probability in the Engineering and Informational Sciences*, 6(4):513–523, October 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/485900BFC67E0B765FCDC9A7B6F96BC2`.

Pellerey:2000:NPP

[PSZ00] Franco Pellerey, Moshe Shaked, and Joel Zinn. Nonhomogeneous Poisson processes and logconcavity. *Probability in the Engineering and Informational Sciences*, 14(3):353–373, July 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/69CC6A8807A519F241EFCECD04ED3BB4`.

Pandelis:1993:SSP

[PT93a] Dimitrios G. Pandelis and Demosthenis Teneketzis. Stochastic scheduling in priority queues with strict deadlines. *Probability in the Engineering and Informational Sciences*, 7(2): 273–289, April 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AF4D7305A4C389E1E2CEF50ED8C5705A`.

Pollett:1993:PEE

[PT93b] P. K. Pollett and P. G. Taylor. On the problem of establishing the existence of stationary distributions for continuous-time Markov chains. *Probability in the Engineering and Informational Sciences*, 7(4):529–543, October 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2021963A5946F2B6C727E3437A5526CB`.

Pandelis:1994:OSD

[PT94] Dimitrios G. Pandelis and Demosthenis Teneketzis. Optimal stochastic dynamic scheduling in multi-class queues with tardiness and/or earliness penalties. *Probability in the Engineering and Informational Sciences*, 8(4):491–509, October 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/20F4011BEB26384FB1968293CFC66F98`.

Pandelis:1996:OSM

[PT96] Dimitrios G. Pandelis and Demosthenis Teneketzis. Optimal sequencing in multiserver systems. *Probability in the Engineering and Informational Sciences*, 10(3):377–396, July 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/15E124EB24D20130FF8B08E073286C55`.

Psarrakos:2011:RMT

[PT11] Georgios Psarrakos and Michael Tsatsomeros. Ratio monotonicity for tail probabilities in the renewal risk model. *Probability in the Engineering and Informational Sciences*, 25(2): 171–185, April 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/481C64887A58B3DF41A20219B0F5983C`.

Psarrakos:2020:EEI

[PT20] Georgios Psarrakos and Abdolsaeed Toomaj. On the elasticity of expected interepoch intervals in a non-homogeneous Poisson process under small variations of hazard rate. *Probability in the Engineering and Informational Sciences*, 34(4):550–569, October 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-the-elasticity-of-expected-interepoch-intervals-in-a-nonhomogeneous-poisson-process-under-small-variations-of-hazard-rate/BFAE1D1BCCC76BDC181668F7359F7717`.

Perez:2011:MGT

[PV11] Juan F. Pérez and Benny Van Houdt. The M/G/1-type Markov chain with restricted transitions and its application to queues with batch arrivals. *Probability in the Engineering and Informational Sciences*, 25(4):487–517, October 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F4A45829C200EF53BD97AAC8FA558B8D`.

Puhalskii:1998:FLD

[PW98] Anatolii A. Puhalskii and Ward Whitt. Functional large deviation principles for waiting and departure processes. *Probability in the Engineering and Informational Sciences*, 12(4):479–507, October 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B34B7A1E3E9E85945DD81B758A5F111B`.

Pang:2012:ISQa

[PW12a] Guodong Pang and Ward Whitt. Infinite-server queues with batch arrivals and dependent service times. *Probability in the Engineering and Informational Sciences*, 26(2):197–220, April

2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1C6673F764AA58C0D09B9DEDD9C777F5.

Pang:2012:ISQb

[PW12b] Guodong Pang and Ward Whitt. Infinite-server queues with batch arrivals and dependent service times-corrigendum. *Probability in the Engineering and Informational Sciences*, 26(3): 455, July 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7373EA98857036E9B043E522582D3B32.

Perel:2014:IQI

[PY14] Nir Perel and Uri Yechiali. The Israeli queue with infinite number of groups. *Probability in the Engineering and Informational Sciences*, 28(1):1–19, January 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1D1317AB03A9A65492EF16E295100EA9.

Perel:2016:FTL

[PY16] Efrat Perel and Uri Yechiali. Finite two layered queueing systems. *Probability in the Engineering and Informational Sciences*, 30(3):492–513, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/87382A18C3629335331913FD61A605A1.

Pinotsi:2004:SCG

[PZ04] Dimitra Pinotsi and Michael A. Zazanis. Stability conditions for gated M/G/∞ queues. *Probability in the Engineering and Informational Sciences*, 18(1):103–110, January 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/058111F30C3B6A712FB85EE7B609D667.

Pirjol:2019:SMA

[PZ19] Dan Pirjol and Lingjiong Zhu. Short maturity Asian options for the CEV model. *Probability in the Engineering and Informational Sciences*, 33(2):258–290, April 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/short-maturity-asian-options-for-the-cev-model/3BFF756DC98C002EB3F4A18E3C5056A7.

Pirjol:2021:ATD

[PZ21] Dan Pirjol and Lingjiong Zhu. Asymptotics of the time-discretized log-normal SABR model: the implied volatility surface. *Probability in the Engineering and Informational Sciences*, 35(4):942–974, October 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/asymptotics-of-the-timediscretized-lognormal-sabr-model-the-implied-volatility-surface/BA4705506BFAB99D27E5A4B1AE09BBA2.

Qiu:2019:FRQ

[Qiu19] Guoxin Qiu. Further results on quantile entropy in the past lifetime. *Probability in the Engineering and Informational Sciences*, 33(1):146–159, January 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/further-results-on-quantile-entropy-in-the-past-lifetime/13A4BE3B11CC79D933D4262F2311

Quan:2023:HTB

[QWGV23] Zhiyu Quan, Zhiguo Wang, Guojun Gan, and Emiliano A. Valdez. On hybrid tree-based methods for short-term insurance claims. *Probability in the Engineering and Informational Sciences*, 37:597–620, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-hybrid-treebased-methods-for-shortterm-insurance-claims/6578C721FEB7D7470C0C15923465

Qiu:2019:EPM

[QWW19] Guoxin Qiu, Lechen Wang, and Xingyu Wang. On extropy properties of mixed systems. *Probability in the Engineering and Informational Sciences*, 33(3):471–486, July 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-extropy-properties-of-mixed-systems/0E3870010D9EAF9FA95225C0625DDE

Rao:2015:OPP

[Rao15] B. L. S. Prakasa Rao. Option pricing for processes driven by mixed fractional Brownian motion with super-

imposed jumps. *Probability in the Engineering and Informational Sciences*, 29(4):589–596, October 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/BBDB6D4EC814CAE8DE1B558663273293.

Ratsaby:2019:DFS

[Rat19] Joel Ratsaby. On deterministic finite state machines in random environments. *Probability in the Engineering and Informational Sciences*, 33(4):528–563, October 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-deterministic-finite-state-machines-in-random-environments/BDA3B15306DB4287FB314C5770BFE16A

Ravid:2021:NLS

[Rav21] Rachel Ravid. A new look on the shortest queue system with jockeying. *Probability in the Engineering and Informational Sciences*, 35(3):557–564, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/new-look-on-the-shortest-queue-system-with-jockeying/1481E80AF83789F88CFEE86B1B47

Rajadhyaksha:2005:CTR

[RB05a] Gauresh Rajadhyaksha and Vivek S. Borkar. Correction to "Transmission Rate Control over Randomly Varying Channels". *Probability in the Engineering and Informational Sciences*, 19(4):471, October 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D79AA8D75B793A1F619E1021C133700A. See [RB05b].

Rajadhyaksha:2005:TRC

[RB05b] Gauresh Rajadhyaksha and Vivek S. Borkar. Transmission rate control over randomly varying channels. *Probability in the Engineering and Informational Sciences*, 19(1):73–82, January 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A9F6DE357ECE5B303FBB01F1F1666D4B. See correction [RB05a].

Rukhin:2006:SMN

[RB06] Andrew L. Rukhin and Ionut Bebu. Stochastic model for the number of atoms in a magneto-optical trap. *Probability in the Engineering and Informational Sciences*, 20(2):351–361, April 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2086D85C41D482536A4F8F0D45DCBA06`.

Roubos:2010:ADP

[RB10] Dennis Roubos and Sandjai Bhulai. Approximate dynamic programming techniques for the control of time-varying queuing systems applied to call centers with abandonments and retrials. *Probability in the Engineering and Informational Sciences*, 24(1):27–45, January 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/100930330D140491A3434DDFED3C9A54`.

Roubos:2012:ADP

[RB12] D. Roubos and S. Bhulai. Approximate dynamic programming techniques for skill-based routing in call centers. *Probability in the Engineering and Informational Sciences*, 26(4):581–591, October 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5C27CBCFF9C2A0865B16F8A1451F7973`.

Robini:2002:CMT

[RBM02] Marc C. Robini, Yoram Bresler, and Isabelle E. Magnin. On the convergence of Metropolis-type relaxation and annealing with constraints. *Probability in the Engineering and Informational Sciences*, 16(4):427–452, October 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/DFF15C155E37AA7B9209315126F9F179`.

Rego:1990:BBT

[Reg90] Vernon Rego. A band and bound technique for simple random algorithms. *Probability in the Engineering and Informational Sciences*, 4(3):333–344, July 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/00CD6746C410D1BCD785AACC2E21DE35`.

Reiman:1990:APR

[Rei90] Martin I. Reiman. Asymptotic properties of a recursive procedure for simultaneous estimation. *Probability in the Engineering and Informational Sciences*, 4(4):461–475, October 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/17D6EB21DF474C4F9249FE1E6533FBBA`.

Reuveni:2014:CT

[Reu14] Shlomi Reuveni. Catalan's trapezoids. *Probability in the Engineering and Informational Sciences*, 28(3):353–361, July 2014. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/963790DCBC9E604B19CCA7831AAFE5F9`.

Righter:1987:SSA

[Rig87] Rhonda Righter. The stochastic sequential assignment problem with random deadlines. *Probability in the Engineering and Informational Sciences*, 1(2):189–202, April 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1ACFFA55CE8865CE6255AB6A7B8E8C7A`.

Righter:1992:LSP

[Rig92] Rhonda Righter. Loading and sequencing on parallel machines. *Probability in the Engineering and Informational Sciences*, 6 (2):193–199, April 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0912999F818B07DABBFBB12214E8E3FE`.

Righter:1996:OSM

[Rig96] Rhonda Righter. Optimal scheduling of multiclass stochastic systems. *Probability in the Engineering and Informational Sciences*, 10(2):229–241, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5B8C922E4EE69D80D9C5C3503756460F`.

Righter:1998:OCD

[Rig98] Rhonda Righter. Optimal computer disk access. *Probability in the Engineering and Informational Sciences*, 12(2):211–220, April 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4606E9A7036D57362986272F60FBF2F1`.

Righter:2002:OMO

[Rig02] Rhonda Righter. Optimal maintenance and operation of a system with backup components. *Probability in the Engineering and Informational Sciences*, 16(3):339–349, July 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/2ED0855903012CDA42BE016C50DD2341.

Righter:2011:SSA

[Rig11] Rhonda Righter. Stochastic sequential assignment problem with arrivals. *Probability in the Engineering and Informational Sciences*, 25(4):477–485, October 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4A1A45392DA81800BD678238EC22595C.

Rykov:2021:RFK

[RKFI21] Vladimir Rykov, Dmitry Kozyrev, Andrey Filimonov, and Nika Ivanova. On reliability function of a k-out-of-n system with general repair time distribution. *Probability in the Engineering and Informational Sciences*, 35(4):885–902, October 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-reliability-function-of-a-koutofn-system-with-general-repair-time-distribution/647CDAFFE7EB990CF4A2288B78A6091D.

Rychlik:1993:CTF

[RL93] Igor Rychlik and Georg Lindgren. CROSSREG — a technique for first passage and wave density analysis. *Probability in the Engineering and Informational Sciences*, 7(1):125–148, January 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4AECC71666AB6BE4D0D496E30058625C.

Ross:1999:PCS

[RL99] Sheldon M. Ross and Kyle Y. Lin. A pseudo counterexample to a simulation metatheorem. *Probability in the Engineering and Informational Sciences*, 13(3):329–332, July 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/BDF930168F63D08994D3B4421968974C.

Ross:2001:AVR

[RL01] Sheldon M. Ross and Kyle Y. Lin. Applying variance reduction ideas in queuing simulations. *Probability in the Engineering and Informational Sciences*, 15(4):481–494, October 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A098543B8FA34B78E2FB5B9D668791E3`.

Ryan:2003:OEP

[RL03] Reade Ryan and Steven A. Lippman. Optimal exit from a project with noisy returns. *Probability in the Engineering and Informational Sciences*, 17(4):435–458, October 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0BE66864D8D7B67B99D734E101F697BE`.

Ryan:2005:OED

[RL05] Reade Ryan and Steven A. Lippman. Optimal exit from a deteriorating project with noisy returns. *Probability in the Engineering and Informational Sciences*, 19(3):327–343, July 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/716726C9268DE8A8781D580A3AFFB151`.

Reeves:1987:PP

[RMM87] Jaxk H. Reeves, Ashim Mallik, and William P. McCormick. The pricing problem. *Probability in the Engineering and Informational Sciences*, 1(3):349–366, July 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5D0137143A64AC0213B0A25E3C2A74F0`.

Rajgopal:1994:SPP

[RMS94] Jayant Rajgopal, Mainak Mazumdar, and Thomas H. Savits. Some properties of the Poisson distribution with an application to reliability testing. *Probability in the Engineering and Informational Sciences*, 8(3):345–354, July 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0A551D6B6864F4F2E149C723098C8F9D`.

Rolski:2005:NID

[Rol05] Tomasz Rolski. A note on the increasing directionally concave monotonicity in queues. *Probability in the Engineer-*

ing and Informational Sciences, 19(1):33–43, January 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0CAE1C0F7E791D67FBA15CA79E32E051.

Rollin:2022:KBN

[Röl22] Adrian Röllin. Kolmogorov bounds for the normal approximation of the number of triangles in the Erdős–Rényi random graph. *Probability in the Engineering and Informational Sciences*, 36(3):747–773, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/kolmogorov-bounds-for-the-normal-approximation-of-the-number-of-triangles-in-the-erdosrenyi-random-graph/115EB2811D3F0AF2947FF3B654B4D91A.

Ross:1987:ATP

[Ros87a] Sheldon M. Ross. Approximating transition probabilities and mean occupation times in continuous-time Markov chains. *Probability in the Engineering and Informational Sciences*, 1 (3):251–264, July 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B11AC7D07575CBEA92CB73346C3A0012.

Ross:1987:ART

[Ros87b] Sheldon M. Ross. Approximations in renewal theory. *Probability in the Engineering and Informational Sciences*, 1(2): 163–173, April 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/77710DA428C8A55E4D26E1DF3A1E7655.

Ross:1987:MER

[Ros87c] Sheldon M. Ross. Are mass extinctions really periodic? *Probability in the Engineering and Informational Sciences*, 1(1): 61–64, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/248F2270F479FF624999D46EB3805E8A.

Ross:1987:E

[Ros87d] Sheldon M. Ross. Editorial. *Probability in the Engineering and Informational Sciences*, 1(1):1, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/62AF8454918B7CFC281229BD88907DBC.

Ross:1987:PRD

[Ros87e] Sheldon M. Ross. Peaks from random data. *Probability in the Engineering and Informational Sciences*, 1(1):65–68, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2715F0860A1C6DD636339C44E2F3F613`.

Ross:1988:NAM

[Ros88a] Sheldon M. Ross. A note on approximating mean occupation times of continuous-time Markov chains. *Probability in the Engineering and Informational Sciences*, 2(2):267–268, April 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1E0D9F5BA6E491E26ECCCC02512900D0`.

Ross:1988:SPI

[Ros88b] Sheldon M. Ross. A simple proof of instability of a random-access communication channel. *Probability in the Engineering and Informational Sciences*, 2(3):383–385, July 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/518F04DDE0B1E7188F72CECA5526D182`.

Ross:1988:SAD

[Ros88c] Sheldon M. Ross. Simulating average delay-variance reduction by conditioning. *Probability in the Engineering and Informational Sciences*, 2(3):309–312, July 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/252F08046EC2BD8C604B79CBCFE72ABE`.

Ross:1989:EMN

[Ros89] Sheldon M. Ross. Estimating the mean number of renewals by simulation. *Probability in the Engineering and Informational Sciences*, 3(3):319–321, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B4E36645CF6B209C294961FE2E7098F6`.

Ross:1990:VRS

[Ros90a] Sheldon M. Ross. Variance reduction in simulation via random hazards. *Probability in the Engineering and Informational Sciences*, 4(3):229–309, July 1990. CODEN ???? ISSN

0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/151DC09B3BE8A41477B16DF9F753D602.

Ross:1990:PRR

[Ros90b] Shledon M. Ross. Processor reordering rules. *Probability in the Engineering and Informational Sciences*, 4(2):181–186, April 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CA0536B801B5037A7FD5B47D8B4ED7C5.

Ross:1995:EBS

[Ros95] Sheldon M. Ross. Extending Blackwell's strengthening of Azuma's martingale inequality. *Probability in the Engineering and Informational Sciences*, 9(3):493–496, July 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/747771D51741197E4709A13A8FF0E9B3.

Ross:1998:UIS

[Ros98] Sheldon M. Ross. Using the importance sampling identity to bound tail probabilities. *Probability in the Engineering and Informational Sciences*, 12(4):445–452, October 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7EA396A3BF49C923D2830D5E34F8D914.

Ross:1999:ARL

[Ros99a] Sheldon M. Ross. Average run lengths for moving average control charts. *Probability in the Engineering and Informational Sciences*, 13(2):209–220, April 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/602718175AAC7532C86FC1CD8DFBA93F.

Ross:1999:MWT

[Ros99b] Sheldon M. Ross. The mean waiting time for a pattern. *Probability in the Engineering and Informational Sciences*, 13(1):1–9, January 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EF6753111A35D98824BC69DCA6A561D9.

Ross:2003:IP

[Ros03a] Sheldon M. Ross. The inspection paradox. *Probability in the Engineering and Informational Sciences*, 17(1):47–51, January

2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/542D0FC4CC95D0B66AA8321EE9212B15.

Ross:2003:NIR

[Ros03b] Sheldon M. Ross. A note on the insurance risk problem. *Probability in the Engineering and Informational Sciences*, 17(2): 199–203, April 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/643B3C6DCFF445859053B55F575E29EB.

Ross:2006:BSD

[Ros06a] Sheldon M. Ross. Bounding the stationary distribution of the M/G/1 queue size. *Probability in the Engineering and Informational Sciences*, 20(4):571–574, October 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/978836CDBE200DCAC641D645B036CD26.

Ross:2006:MSM

[Ros06b] Sheldon M. Ross. Making simulations more efficient when analyzing Poisson arrival systems and means of monotone functions. *Probability in the Engineering and Informational Sciences*, 20(2):251–256, April 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CF5179274AD294C04DA1921BF01D0016.

Ross:2011:MPA

[Ros11] Sheldon M. Ross. The multiple-player ante one game. *Probability in the Engineering and Informational Sciences*, 25(3): 343–353, July 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B5F11ED6546694199D110843A6739031.

Ross:2013:MCC

[Ros13] Sheldon M. Ross. A Markov chain choice problem. *Probability in the Engineering and Informational Sciences*, 27(1):53–55, January 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4A9668C19570F16A700DF208335DEA25.

Ross:2015:ISO

[Ros15] Sheldon M. Ross. An individual and socially optimal policy minimizing expected flow times. *Probability in the Engineering and Informational Sciences*, 29(2):147–151, April 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E5A0B616029935D15953BBFC5C47343D.

Ross:2022:TSW

[Ros22] Sheldon M. Ross. Team's seasonal win probabilities. *Probability in the Engineering and Informational Sciences*, 36(4):988–998, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/teams-seasonal-win-probabilities/C04CBFFFD277BE65A85BE6AE48C7E798.

Ross:2023:UCS

[Ros23] Sheldon M. Ross. Using a Chen–Stein identity to obtain low variance simulation estimators. *Probability in the Engineering and Informational Sciences*, 37(1):232–244, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/using-a-chenstein-identity-to-obtain-low-variance-simulation-estimators/BA57100880C4D632945B3C0C01471117.

Rotondi:1993:TRB

[Rot93] Renata Rotondi. Tests of randomness based on the K-NN distances for data from a bounded region. *Probability in the Engineering and Informational Sciences*, 7(4):557–569, October 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/98EA6C346A9FB36A6665A084BE506208.

Roy:1990:CLS

[Roy90] Dilip Roy. A characterization of Lindley and Singpurwalla's bivariate Lomax distribution. *Probability in the Engineering and Informational Sciences*, 4(4):431–435, October 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A75689C815D07C09773F0EB5192967A5.

Roy:2002:CML

[Roy02] Dilip Roy. Classification of multivariate life distributions based on partial ordering. *Probability in the Engineering and Informational Sciences*, 16(1):129–137, January 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D89A7C887799174F1DF0F5AA99B508E3`.

Righter:1989:SMS

[RS89] Rhonda Righter and J. George Shanthikumar. Scheduling multiclass single server queueing systems to stochastically maximize the number of successful departures. *Probability in the Engineering and Informational Sciences*, 3(3):323–333, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/87D87477242A039E0ACBEFDEF2F80B2B`.

Rom:1990:MDD

[RS90] Raphael Rom and Moshe Sidi. Message delay distribution in generalized time division multiple access (TDMA). *Probability in the Engineering and Informational Sciences*, 4(2):187–202, April 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BE60E3397C8D6ADB58A678862109C209`.

Richter:1994:BST

[RS94a] Rhonda Richter and J. George Shanthikumar. Bounds for stopping times with application to the approximation of distribution functions. *Probability in the Engineering and Informational Sciences*, 8(1):21–31, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F48107703A6E5D8BBF74A49AB510AF65`.

Romeijn:1994:SAA

[RS94b] H. Edwin Romeijn and Robert L. Smith. Simulated annealing and adaptive search in global optimization. *Probability in the Engineering and Informational Sciences*, 8(4):571–590, October 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/42C76DB626E83B60C9C97733CB70FBCE`.

Ravishankar:1995:CLT

[RS95] Krishnamurthi Ravishankar and Suresh Singh. Central limit theorem for time to broadcast in radio networks. *Probability in the Engineering and Informational Sciences*, 9(2):201–209, April 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/90E6B5B77D2AA110DA3ED1EC857A7B76`.

Righter:1998:IEM

[RS98a] Rhonda Righter and J. George Shanthikumar. Independently expiring multiarmed bandits. *Probability in the Engineering and Informational Sciences*, 12(4):453–468, October 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E2F69971CAB971AF64A8C1F8665DD94D`.

Rowell:1998:RAD

[RS98b] Ginger Rowell and Kyle Siegrist. Relative aging of distributions. *Probability in the Engineering and Informational Sciences*, 12(4):469–478, October 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CCB093EB4763B199C05A0890F90FB71B`.

Ross:2000:PEO

[RS00] Sheldon M. Ross and J. George Shanthikumar. Pricing exotic options. *Probability in the Engineering and Informational Sciences*, 14(3):317–326, July 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/11CFA673D92BD388D5B6BD67BC01DB40`.

Ross:2002:HTE

[RS02] Sheldon M. Ross and Sridhar Seshadri. Hitting time in an Erlang loss system. *Probability in the Engineering and Informational Sciences*, 16(2):167–184, April 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/EFB4781247213B5C1625FE65A8A4FB6C`.

Righter:2009:IAC

[RSS09] Rhonda Righter, Moshe Shaked, and J. George Shanthikumar. Intrinsic aging and classes of nonparamet-

ric distributions. *Probability in the Engineering and Informational Sciences*, 23(4):563–582, October 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B2087ABAD760285DB247713AB2D9C45D`.

Ross:1993:SPB

[RSZ93] Sheldon M. Ross, J. George Shanthikumar, and Xiang Zhang. Some pitfalls of black Box queue inference: The case of state-dependent server queues. *Probability in the Engineering and Informational Sciences*, 7(2):149–157, April 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C9A09BC59903099FC69C2DD40E9A51C2`.

Ross:2009:MLG

[RTW09] Sheldon M. Ross, Henk Tijms, and Shinyi Wu. A model for locking in gains with an application to clinical trials. *Probability in the Engineering and Informational Sciences*, 23(4): 637–647, October 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/46127E7E354FADEC407C8F5A0E9253CF`.

Ridder:1992:SLD

[RW92a] Ad Ridder and Jean Walrand. Some large deviations results in Markov fluid models. *Probability in the Engineering and Informational Sciences*, 6(4):543–560, October 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AB35CF2B09DCAA258C538675238A887A`.

Ross:1992:MCS

[RW92b] Keith W. Ross and Jie Wang. Monte Carlo summation applied to product-form loss networks. *Probability in the Engineering and Informational Sciences*, 6(3):323–348, July 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5652398E149E18E2C7F1A71821E4A36D`.

Rieder:1995:CSI

[RW95] Ulrich Rieder and Jürgen Weishaupt. Customer scheduling with incomplete information. *Probability in the Engineering and Informational Sciences*, 9(2):269–284, April 1995.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FB89CB5B542452815D6004B1E7E421FD.

Shah:1988:SAA

[SA88] Arvind K. Shah and Robert D. Allen. Simpler approximations for the areas under the t distribution. *Probability in the Engineering and Informational Sciences*, 2(1):139–141, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B1EC572FEB05A516DC9FDDB6CDFC9CAD.

Singham:2018:BCP

[SA18] Dashi I. Singham and Michael P. Atkinson. Boundary crossing probabilities for the cumulative sample mean. *Probability in the Engineering and Informational Sciences*, 32(2):275–295, April 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/boundary-crossing-probabilities-for-the-cumulative-sample-mean/F4EC9D6DAFA13D19DDFD4AAE6E4E1CC8.

Sadeh:1996:UDC

[Sad96] Ilan Sadeh. Universal data compression algorithm based on approximate string matching. *Probability in the Engineering and Informational Sciences*, 10(4):465–486, October 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F03252060CD00649B02534E0CF74CD68.

Sadeh:1998:BDC

[Sad98] Ilan Sadeh. Bounds on data compression ratio with a given tolerable error probability. *Probability in the Engineering and Informational Sciences*, 12(2):189–210, April 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A2EDAF726A22B80AE89F80B7B15BC62B.

Smits:2004:WTC

[SAdK04] Sanne R. Smits, Ivo Adan, and Ton G. de Kok. Waiting time characteristics in cyclic queues. *Probability in the Engineering and Informational Sciences*, 18(3):299–313, July 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/E690EEB8E1C55CAF8A0D28106B69B7A7.

Ahn:2002:OCT

[sADL02] Hyun soo Ahn, Izak Duenyas, and Mark E. Lewis. Optimal control of a two-stage tandem queuing system with flexible servers. *Probability in the Engineering and Informational Sciences*, 16(4):453–469, October 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8241FDC9CA815272FFAA09847615F8EF.

Shojaee:2022:SPG

[SAF22] Omid Shojaee, Majid Asadi, and Maxim Finkelstein. Stochastic properties of generalized finite α-mixtures. *Probability in the Engineering and Informational Sciences*, 36 (4):1055–1079, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/stochastic-properties-of-generalized-finite-mixtures/D81AA9C7EA4636774C4F553F1C9D4827.

Saito:1998:OSP

[Sai98] Tsuyoshi Saito. Optimal stopping problem with controlled recall. *Probability in the Engineering and Informational Sciences*, 12(1):91–108, January 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B2E905E98818BA6FC37E5BE55CF259A8.

Siegrist:1989:CLT

[SAS89] Kyle T. Siegrist, Ashok T. Amin, and Peter J. Slater. The central limit theorem and the law of large numbers for pair-connectivity in Bernoulli trees. *Probability in the Engineering and Informational Sciences*, 3(4):477–491, October 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/545928BC61FE1BCF298321DCD40851F3.

Sato:1997:OAU

[Sat97] Masahiro Sato. On optimal ammunition usage when hunting fleeing targets. *Probability in the Engineering and Informational Sciences*, 11(1):49–64, January 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/8BDEC0646E7E96915B8B0176B2FD9457.

Sarhangian:2013:WTA

[SB13] Vahid Sarhangian and Baris Balcioğlu. Waiting time analysis of multi-class queues with impatient customers. *Probability in the Engineering and Informational Sciences*, 27(3): 333–352, July 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E4E124E683875BA7031D87CDEB6944B1.

Song:2016:OPC

[SBZ16] Jingjing Song, Xiuchun Bi, and Shuguang Zhang. Optimal portfolio and consumption models under loss aversion in infinite time horizon. *Probability in the Engineering and Informational Sciences*, 30(4):553–575, October 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/91DD38E7B4CD438563D55FBA7FC64AA7.

Shin:2003:QPN

[SC03] Yang Woo Shin and Bong Dae Choi. A queue with positive and negative arrivals governed by a Markov chain. *Probability in the Engineering and Informational Sciences*, 17(4):487–501, October 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/63D039CCEBBB91426857AD4AB2E19A8B.

Sun:2023:EBT

[SC23] Hongfang Sun and Yu Chen. Extreme behaviors of the Tail Gini-Type Variability Measures. *Probability in the Engineering and Informational Sciences*, 37(4):928–942, October 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/extreme-behaviors-of-the-tail-ginitype-variability-measures/67B059F8EAECAB50B8A2AEA26BE4C29E.

Schassberger:1995:SPN

[Sch95] R. Schaßberger. Stability of polling networks with state-dependent server routing. *Probability in the Engineering and Informational Sciences*, 9(4):539–550, October 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/1C69BD83EDEFCE7558FF4E874E5F37B1.

Schweitzer:1996:BRS

[Sch96] Paul Schweitzer. Book review: *Stochastic Models, an Algorithmic Approach*, by Tijms Henk C. (Chichester: Wiley, 1994), 375 pages, paperback. *Probability in the Engineering and Informational Sciences*, 10(3):463–464, July 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/846B3EC92BEA0F7FF189B2F34F00AB95.

Schalekamp:1998:SMP

[Sch98] Frans Schalekamp. Simulation of the matching problem of Montmort. *Probability in the Engineering and Informational Sciences*, 12(3):325–328, July 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E8606B9D29DC47F056D6CC991DDECB9B.

Smith:1997:SMR

[SD97] Marcel A. J. Smith and Rommert Dekker. On the $(S-1, S)$ stock model for renewal demand processes: Poisson's poison. *Probability in the Engineering and Informational Sciences*, 11 (3):375–386, July 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DC72A6A5524D27192806FFFE5EAA49A6.

Saito:2022:NES

[SD22a] Yasuhiro Saito and Tadashi Dohi. Nash equilibrium strategies revisited in software release games. *Probability in the Engineering and Informational Sciences*, 36(1):105–125, January 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/nash-equilibrium-strategies-revisited-in-software-release-games/918E313DA0F9709A9BCDA2BC120D6DF2.

Shi:2022:CSD

[SD22b] Zhiyan Shi and Chengjun Ding. A class of small deviation theorems for functionals of random fields on a tree with uniformly bounded degree in random environment. *Probability in the Engineering and Informational Sciences*, 36(1):169–183, January 2022. CODEN ???? ISSN

0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/class-of-small-deviation-theorems-for-functionals-of-random-fields-on-a-tree-with-uniformly-bounded-degree-in-random-environment/1368C3BF069033FFCC6C2C200882EC3E.

Sennott:1989:ACS

[Sen89] Linn I. Sennott. Average cost semi-Markov decision processes and the control of queueing systems. *Probability in the Engineering and Informational Sciences*, 3(2):247–272, April 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/590B2E28A07A0FBE6FFFB413F439C29B.

Sennott:1991:CDM

[Sen91] Linn I. Sennott. Constrained discounted Markov decision chains. *Probability in the Engineering and Informational Sciences*, 5(4):463–475, October 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0E92DED9321D666F4BC944AE481381D7.

Sennott:1993:ACO

[Sen93a] Linn I. Sennott. The average cost optimality equation and critical number policies. *Probability in the Engineering and Informational Sciences*, 7(1):47–67, January 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/667D8C1ADCA798BF5497E273C80AE61F.

Sennott:1993:CAC

[Sen93b] Linn I. Sennott. Constrained average cost Markov decision chains. *Probability in the Engineering and Informational Sciences*, 7(1):69–83, January 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/541480633345391975A7D320B59347E9.

Sennott:2001:CAO

[Sen01] Linn I. Sennott. Computing average optimal constrained policies in stochastic dynamic programming. *Probability in the Engineering and Informational Sciences*, 15(1):103–133, January

2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EC7D23E3094186407B417EDC8EB4F5C1.

Shen:2020:ATP

[SGF20] Xinmei Shen, Mingyue Ge, and Ke-Ang Fu. Approximation of the tail probabilities for bidimensional randomly weighted sums with dependent components. *Probability in the Engineering and Informational Sciences*, 34(1):112–130, January 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/approximation-of-the-tail-probabilities-for-bidimensional-randomly-weighted-sums-with-dependent-components/519A4DA8EC7C34F0BAD049633F712376.

Sakaguchi:2000:GMP

[SH00] Minoru Sakaguchi and Toshio Hamada. A gold-mining problem: optimal backup strategy in computer programs. *Probability in the Engineering and Informational Sciences*, 14(2): 151–160, April 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/AE380D85BEB80452AA5A665186561A3F.

Sun:2019:SVC

[SH19] Fei Sun and Yijun Hu. Set-valued cash sub-additive risk measures. *Probability in the Engineering and Informational Sciences*, 33(2):241–257, April 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/setvalued-cash-subadditive-risk-measures/87F4966E2E7EC02C02D23C04C41CDCCE.

Sahoo:2023:OAP

[SH23] Tanmay Sahoo and Nil Kamal Hazra. Ordering and aging properties of systems with dependent components governed by the Archimedean copula. *Probability in the Engineering and Informational Sciences*, 37(1):1–28, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/ordering-and-aging-properties-of-systems-with-dependent-components-governed-by-the-archimedean-copula/93658D6C16CDCE097D7D8EABC494B323.

Shalmon:1988:AGG

[Sha88] Michael Shalmon. Analysis of the GI/GI/1 queue and its variations via the LCFS preemptive resume discipline and its random walk interpretation. *Probability in the Engineering and Informational Sciences*, 2(2):215–230, April 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D659F4C3561A1FB09004985CA8AAA957`.

Shahabuddin:1998:BRR

[Sha98] Perwez Shahabuddin. Book review: *Reliability Engineering, 1996*, by Elsayed Elsayed A. (Reading, Mass.: Addison Wesley Longman, Inc.), 737 pp. ISBN 0-201-63481-3. *Probability in the Engineering and Informational Sciences*, 12(4):533–534, October 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1440C59AAE958B24C0E471004BD16A6E`.

Shaked:2013:CSB

[Sha13] Moshe Shaked. Comments on the survey by Balakrishnan and Zhao. *Probability in the Engineering and Informational Sciences*, 27(4):445–449, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7401D8FD16020B32DD4E7450B89C28B8`. See [BZ13b].

Steckley:2009:FES

[SHM09] Samuel G. Steckley, Shane G. Henderson, and Vijay Mehrotra. Forecast errors in service systems. *Probability in the Engineering and Informational Sciences*, 23(2):305–332, April 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/55A9DFC32EEDA01B1D3C90089FF1CD8D`.

Shioda:2004:MRS

[SI04] Shigeo Shioda and Daisuke Ishii. Monotonicity results for single-server finite-capacity queues with respect to directionally convex order. *Probability in the Engineering and Informational Sciences*, 18(3):369–393, July 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0E7D71C7A68B4AC5D19EA33CEA50833C`.

Siegrist:1993:OOC

[Sie93] Kyle Siegrist. Optimal occupation in the complete graph. *Probability in the Engineering and Informational Sciences*, 7(3): 369–385, July 1993. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CBC3B093BED8BE87BB8728032BC06D5D`.

Siegrist:2007:RFS

[Sie07] Kyle Siegrist. Random finite subsets with exponential distributions. *Probability in the Engineering and Informational Sciences*, 21(1):117–132, January 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0729E46A17C88C56FA28C891A20B7FC0`.

Sherman:2011:OBR

[SK11] Nathan P. Sherman and Jeffrey P. Kharoufeh. Optimal Bernoulli routing in an unreliable M/G/1 retrial queue. *Probability in the Engineering and Informational Sciences*, 25(1): 1–20, January 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A176FCF325798962BF7776083B7F1DCF`.

Shi:2020:VSB

[SK20] Daoyuan Shi and Lynn Kuo. Variable selection for Bayesian survival models using Bregman divergence measure. *Probability in the Engineering and Informational Sciences*, 34(3):364–380, July 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/variable-selection-for-bayesian-survival-models-using-bregman-divergence-measure/32EE0A310AED9E563F9A8C289658D03E`.

Sharma:2023:VDT

[SK23] Akash Sharma and Chanchal Kundu. Varentropy of doubly truncated random variable. *Probability in the Engineering and Informational Sciences*, 37(3):852–871, July 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/varentropy-of-doubly-truncated-random-variable/B9327BAAC01ABC23DD77473E603EE01C`.

Sherman:2009:MGR

[SKA09] Nathan P. Sherman, Jeffrey P. Kharoufeh, and Mark A. Abramson. An M/G/1 retrial queue with unreliable server for streaming multimedia applications. *Probability in the Engineering and Informational Sciences*, 23(2):281–304, April 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/93D5E85CE75BE62F797FD3352ECD2318`.

Steuber:2012:TRM

[SKL12] Tara L. Steuber, Peter C. Kiessler, and Robert Lund. Testing for reversibility in Markov chain data. *Probability in the Engineering and Informational Sciences*, 26(4):593–611, October 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D6B8663EC6F4CAB44A0432AA91562884`.

Simchi-Levi:2004:VIS

[SLZ04] David Simchi-Levi and Yao Zhao. The value of information sharing in a two-stage supply chain with production capacity constraints: the infinite horizon case. *Probability in the Engineering and Informational Sciences*, 18(2):247–274, April 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/99FF76E9EBE8A42C7FBB6949B4346F25`.

Smith:1997:AIA

[Smi97a] Marcel A. J. Smith. An approximation of the interval availability distribution. *Probability in the Engineering and Informational Sciences*, 11(4):451–467, October 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7F75F6F9FB0B609A914A55FE6C25DE96`.

Smith:1997:SLB

[Smi97b] Peter J. Smith. Sequences of linear birth, death, and immigration processes with applications to cascades of optical amplifiers. *Probability in the Engineering and Informational Sciences*, 11(3):387–394, July 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/DCDD87729EE4CE543243173526DBC878`.

Sudyko:2019:AWT

[SNS19] E. Sudyko, A. A. Nazarov, and J. Sztrik. Asymptotic waiting time analysis of a finite-source M/M/1 retrial queueing system. *Probability in the Engineering and Informational Sciences*, 33(3):387–403, July 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/asymptotic-waiting-time-analysis-of-a-finitesource-mm1-retrial-queueing-system/7125FD1EDD6480292216846C9B7D0E9C`.

Strauss:1994:POI

[SO94] Todd Strauss and Shmuel Oren. Priority ordering in interruptible electric power service with irreversible early notification. *Probability in the Engineering and Informational Sciences*, 8 (2):287–290, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/743CDE93AFF9BDEA72FC6013E8C4E3EF`.

Sobel:1995:LSS

[Sob95] Matthew J. Sobel. Lot sizes in serial manufacturing with random yields. *Probability in the Engineering and Informational Sciences*, 9(1):151–157, January 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B0F606BB312D3A786283F48759D0E4CB`.

Seshadri:1998:BMD

[SP98] Sridhar Seshadri and Michael Pinedo. Bounds on the mean delay in multiclass queueing networks under shortfall-based priority rules. *Probability in the Engineering and Informational Sciences*, 12(3):329–350, July 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/36A9D9D1BC093BB638345F4D16DB73A5`.

Spieksma:1991:GEA

[Spi91] F. M. Spieksma. Geometric ergodicity of the ALOHA-system and a coupled processors model. *Probability in the Engineering and Informational Sciences*, 5(1):15–42, January 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/387D0C782ACC4AEF8CB6D0C064249FAD`.

Spieksma:2015:CSM

[Spi15] F. M. Spieksma. Countable state Markov processes: non-explosiveness and moment function. *Probability in the Engineering and Informational Sciences*, 29(4):623–637, October 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/665C6E373DB000F6E7A46F2EF7D8B7F8`.

Sumita:1990:NAC

[SR90] Ushlo Sumita and Maria Rieders. A new algorithm for computing the ergodic probability vector for large Markov chains. *Probability in the Engineering and Informational Sciences*, 4(1):89–116, January 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/524767C2A74C390EFCFD73ADC6A8CE9D`.

Shaked:1987:CSF

[SS87] Moshe Shaked and J. George Shanthikumar. Characterization of some first passage times using log-concavity and log-convexity as aging notions. *Probability in the Engineering and Informational Sciences*, 1(3):279–291, July 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/94BDC822102419C22FCD03FEA2EDAABA`.

Shaked:1989:SRP

[SS89] Moshe Shaked and J. George Shanthikumar. Some replacement policies in a random environment. *Probability in the Engineering and Informational Sciences*, 3(1):117–134, January 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/103F631366F446FA1BD94E33F8BA3F16`.

Sadowsky:1992:MQL

[SS92] John S. Sadowsky and Wojciech Szpankowski. Maximum queue length and waiting time revisited: Multserver G/G/c queue. *Probability in the Engineering and Informational Sciences*, 6(2):157–170, April 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1C4A0AB2C785CF3525AC7AC6047958C4`.

Shaked:1998:TVO

[SS98] Moshe Shaked and J. George Shanthikumar. Two variability orders. *Probability in the Engineering and Informational Sciences*, 12(1):1–23, January 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/027C6C671C66E0428C1AC1562AB6852E`.

Spreij:2020:DLM

[SS20] Peter Spreij and Jaap Storm. Diffusion limits for a Markov modulated binomial counting process. *Probability in the Engineering and Informational Sciences*, 34(2):235–257, April 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/diffusion-limits-for-a-markov-modulated-binomial-counting-process/A4B53513A1C483B314C771EE4CE90CCF`.

Shaked:2002:NBP

[SSS02] Moshe Shaked, Fabio Spizzichino, and Florentina Suter. Nonhomogeneous birth processes and l_∞-spherical densities, with applications in reliability theory. *Probability in the Engineering and Informational Sciences*, 16(3):271–288, July 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7DAE9BA69F3F796193005FE013FE4F7C`.

Shaked:2004:UOS

[SSS04] Moshe Shaked, Fabio Spizzichino, and Florentina Suter. Uniform order statistics property and ℓ_∞-spherical densities. *Probability in the Engineering and Informational Sciences*, 18(3): 275–297, July 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5F01A911DD2C2F015F2CCC92496017B8`.

Shaked:2008:UOS

[SSS08] Moshe Shaked, Fabio Spizzichino, and Florentina Suter. Uniform order statistics property and l_∞-spherical densities. *Probability in the Engineering and Informational Sciences*, 22(1): 161–162, January 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/87414B7D8D81DB8CC11D3617AC4F89BE`.

Sparaggis:1994:ORS

[ST94] Panayotis D. Sparaggis and Don Towsley. Optimal routing and scheduling of customers with deadlines. *Probability in the Engineering and Informational Sciences*, 8(1):33–49, January 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/209F1F27527922FAE7C0C61748581929`.

Stadje:2007:SSS

[Sta07] Wolfgang Stadje. A storage system with sporadic and continuous clearings. *Probability in the Engineering and Informational Sciences*, 21(4):539–549, October 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AEAC1F43A06EC76EED38B25342354F65`.

Stark:2011:OPM

[Sta11] Dudley Stark. Oil production models with normal rate curves. *Probability in the Engineering and Informational Sciences*, 25 (2):205–217, April 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/14817FBA2DA314CA99D8258C286FC12F`.

Steele:1987:GMC

[Ste87] Michael Steele. Gibbs' measures on combinatorial objects and the central limit theorem for an exponential family of random trees. *Probability in the Engineering and Informational Sciences*, 1(1):47–59, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CA6955E0F7064FEB1B20E6CCFFBCDA54`.

Stirzaker:2007:PRR

[Sti07] David Stirzaker. Processes with random regulation. *Probability in the Engineering and Informational Sciences*, 21(1):1–17, January 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/788AFC98B359BB5DE8F28B040E7AFE7D`.

Saunders:2018:LTI

[STI18] David Saunders, Lung Kwan Tsui, and Satish Iyengar. Lower tail independence of hitting times of two-dimensional diffusions. *Probability in the Engineering and Informational Sci-*

ences, 32(4):522–535, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/lower-tail-independence-of-hitting-times-of-twodimensional-diffusions/071FA4F7FF567115F76999D61A740F95.

Stolyar:2005:ORO

[Sto05] Alexander L. Stolyar. Optimal routing in output-queued flexible server systems. *Probability in the Engineering and Informational Sciences*, 19(2):141–189, April 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E2733AC40E2FF226D8D19284DEB21AE8.

Sharma:2002:PAR

[SVL02] V. Sharma, J. Virtamo, and P. Lassila. Performance analysis of the random early detection algorithm. *Probability in the Engineering and Informational Sciences*, 16(3):367–388, July 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/4B51666C2001AF0CF25D097C645CF360.

Speijker:2000:OMD

[SvNKC00] Lennaert J. P. Speijker, Jan M. van Noortwijk, Matthijs Kok, and Roger M. Cooke. Optimal maintenance decisions for dikes. *Probability in the Engineering and Informational Sciences*, 14(1):101–121, January 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EBEE7E88ECC0FFC5E6113395998B5B24.

Shaked:1995:PSO

[SW95] Moshe Shaked and Tityik Wong. Preservation of stochastic orderings under random mapping by point processes. *Probability in the Engineering and Informational Sciences*, 9(4):563–580, October 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CBD7D4A7B2C15733E0F056057B7EC6CC.

Song:2022:TCM

[SX22] Ruiyang Song and Kuang Xu. Temporal concatenation for Markov decision processes. *Probability in the Engineering and Informational Sciences*, 36(4):999–1026, October 2022.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/temporal-concatenation-for-markov-decision-processes/9F799719DCA333A132DCA3D957B2FD80.

Su:2022:LRM

[SXWW22] Xiaonan Su, Yu Xing, Wei Wang, and Wensheng Wang. Locally risk-minimizing hedging for European contingent claims written on non-tradable assets with common jump risk. *Probability in the Engineering and Informational Sciences*, 36(3):581–605, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/locally-riskminimizing-hedging-for-european-contingent-claims-written-on-nontradable-assets-with-common-jump-risk/1F2D9F6A0CC99C83F48BD9FDB9893AB8.

Shanthikumar:1992:SCS

[SY92a] J. George Shanthikumar and David D. Yao. Spatiotemporal convexity of stochastic processes and applications. *Probability in the Engineering and Informational Sciences*, 6(1):1–16, January 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/11CBEC850E47B3F71BEF7A54179228AD.

Sigman:1992:FMB

[SY92b] Karl Sigman and Genji Yamazaki. Fluid models with burst arrivals: A sample path analysis. *Probability in the Engineering and Informational Sciences*, 6(1):17–27, January 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/FAC5DCBC0F7D1C11D8645C2E8DA774D3.

Shen:2015:BPR

[SY15] Yan Shen and Zhisheng Ye. On the behaviors of the percentile residual life for components and for k-out-of-n systems. *Probability in the Engineering and Informational Sciences*, 29(2): 291–308, April 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/64C290DFFA903D075CFD5BFB4B224869.

Santha:1987:CST

[SZ87] Miklos Santha and Yanjun Znang. Consecutive-2 systems on trees. *Probability in the Engineering and Informational Sciences*, 1(4):441–456, October 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A154C9EAC3F9B7653FECAE5C4C4CF628`.

Shanthikumar:1999:IBE

[SZ99] J. George Shanthikumar and Michael A. Zazanis. Inequalities between event and time averages. *Probability in the Engineering and Informational Sciences*, 13(3):293–308, July 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/DF48E5A453F9C526A76CAC64378DE355`.

Scheinhardt:2002:TFQ

[SZ02] Werner R. W. Scheinhardt and Bert Zwart. A tandem fluid queue with gradual input. *Probability in the Engineering and Informational Sciences*, 16(1):29–45, January 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/494F02651FFC29F5CCA09EC138FAD682`.

Stadje:2003:UFE

[SZ03] W. Stadje and S. Zacks. Upper first-exit times of compound Poisson processes revisited. *Probability in the Engineering and Informational Sciences*, 17(4):459–465, October 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CB38F83918BF903E8A41C38545D7C185`.

Stadje:2005:UFE

[SZ05] W. Stadje and S. Zacks. On the upper first-exit times of compound G/M processes. *Probability in the Engineering and Informational Sciences*, 19(3):397–403, July 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CBBB7AFE3F3F135842A503D09821E187`.

Shi:2018:SMT

[SZF18] Zhiyan Shi, Pingping Zhong, and Yan Fan. The Shannon–McMillan theorem for Markov chains indexed by a Cayley

tree in random environment. *Probability in the Engineering and Informational Sciences*, 32(4):626–639, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/shannonmcmillan-theorem-for-markov-chains-indexed-by-a-cayley-tree-in-random-environment/1ACEE66C4EE262F8827AB468A691CC20.

Tavangar:2011:SAP

[TA11] Mahdi Tavangar and Majid Asadi. On stochastic and aging properties of generalized order statistics. *Probability in the Engineering and Informational Sciences*, 25(2):187–204, April 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/5C68825A9D7D3FF6E1A16414EDF0A28A.

Tagliani:2000:ITM

[Tag00] Aldo Tagliani. Inverse z transform and moment problem. *Probability in the Engineering and Informational Sciences*, 14(3): 393–404, July 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/3E501B4479311578EA02AD53C9BAA4A9.

Takahashi:1990:CPS

[Tak90] Haruhisa Takahashi. Coupled processor: A second-order continuous-state-space model. *Probability in the Engineering and Informational Sciences*, 4(2):277–298, April 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/7E5609BEB6E192BA78E89EB64B9239EE.

Takahara:1996:FPA

[Tak96] Glen K. Takahara. Fixed point approximations for retrial networks. *Probability in the Engineering and Informational Sciences*, 10(2):243–259, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8B7A897D7B7C2BCF23E99D0872841412.

Tamaki:1998:NDT

[Tam98] Mitsushi Tamaki. A note on the distribution of the time of the first k-record index. *Probability in the Engineering and Informational Sciences*, 12(3):321–323, July 1998.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B98D0479363FD382347216C5524BE47C.

Tahir:2021:HHD

[TAM+21] Ahsen Tahir, Jawad Ahmad, Gordon Morison, Hadi Larijani, Ryan M. Gibson, and Dawn A. Skelton. Hrnn4F: hybrid deep random neural network for multi-channel fall activity detection. *Probability in the Engineering and Informational Sciences*, 35(1):37–50, January 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/hrnn4f-hybrid-deep-random-neural-network-for-multichannel-fall-activity-detection/11B025BCE0080B8BF6D8E4D5AD4467D0.

Tang:2004:UET

[Tan04] Qihe Tang. Uniform estimates for the tail probability of maxima over finite horizons with subexponential tails. *Probability in the Engineering and Informational Sciences*, 18(1):71–86, January 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8F7246CB5292B70FCAC17416FEE1B54E.

Tang:2006:ARP

[Tan06] Qihe Tang. Asymptotic ruin probabilities in finite horizon with subexponential losses and associated discount factors. *Probability in the Engineering and Informational Sciences*, 20(1): 103–113, January 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E9F72367B4D2C3151166763963E173C8.

Tardelli:2011:UMP

[Tar11] Paola Tardelli. Utility maximization in a pure jump model with partial observation. *Probability in the Engineering and Informational Sciences*, 25(1):29–54, January 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CF48F7C62C27A54081F208AE7A622DC8.

Tardelli:2017:RBS

[Tar17] Paola Tardelli. Recursive backward scheme for the solution of a BSDE with a non Lipschitz generator. *Probability in the*

Engineering and Informational Sciences, 31(2):207–225, April 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/E0AF1D341A18AC7ACAD414CCF839D23D.

Taylor:1987:MFP

[Tay87] Howard M. Taylor. A model for the failure process of semicrystalline polymer materials under static fatigue. *Probability in the Engineering and Informational Sciences*, 1(2):133–162, April 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8EE31B9C5CB8E259E83E0DFE7455666D.

Tzavelas:2015:EVD

[TE15] George Tzavelas and Polychronis Economou. Extreme value distributions for biased samples. *Probability in the Engineering and Informational Sciences*, 29(2):277–290, April 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D43F20DF32A4168E995F3CAC1E5C5AC0.

Temme:1994:SAI

[Tem94] N. M. Temme. A set of algorithms for the incomplete gamma functions. *Probability in the Engineering and Informational Sciences*, 8(2):291–307, April 1994. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/F5677268895A0805A0BDF31E4B20A106.

Tandra:2004:JMC

[THM04] Rahul Tandra, N. Hemachandra, and D. Manjunath. Join minimum cost queue for multiclass customers: stability and performance bounds. *Probability in the Engineering and Informational Sciences*, 18(4):445–472, October 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/38681D2C69FCDA5AAEE771DAF2A9E60E.

Tijms:1992:HFB

[Tij92] Henk Tijms. Heuristics for finite-buffer queues. *Probability in the Engineering and Informational Sciences*, 6(3):277–285, July 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/61DC6CF8708033D5F04E6D5E13B4AC42.

Tijms:2008:NAM

[Tij08] Henk Tijms. Note on approximations for the multiserver queue with finite buffer and deterministic services. *Probability in the Engineering and Informational Sciences*, 22(4):653–658, October 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/73AD875F9466DAC141B1C4FFAB9E8A2C`.

Timotheou:2016:FNN

[Tim16] Stelios Timotheou. Fast non-negative least-squares learning in the random neural network. *Probability in the Engineering and Informational Sciences*, 30(3):379–402, July 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A3F14D593C7A80CDF554E8F44DB01B55`.

Triantafyllou:2008:SCS

[TK08] Ioannis S. Triantafyllou and Markos V. Koutras. On the signature of coherent systems and applications. *Probability in the Engineering and Informational Sciences*, 22(1):19–35, January 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/2B7AB68D18D3EB2563C0DC436537DADD`.

Tao:2021:SAB

[TP21] Shuang Tao and Jamol Pender. A stochastic analysis of bikesharing systems. *Probability in the Engineering and Informational Sciences*, 35(4):781–838, October 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/stochastic-analysis-of-bikesharing-systems/6D9B41167B5921F35B095EA507C9374E`.

Tamaki:1996:FIB

[TS96] Mitsushi Tamaki and J. George Shanthikumar. A full-information best-choice problem with allowance. *Probability in the Engineering and Informational Sciences*, 10(1):41–56, January 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E8902915E3997C047200C20886D01736`.

Tijms:2007:NPW

[TS07] Henk Tijms and Koen Staats. Negative probabilities at work in the M/D/1 queue. *Probability in the Engineering and Informational Sciences*, 21(1):67–76, January 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0CD1AB17D5FC1CCDE84914F4E4484A9A`.

Toyoizumi:1997:TEA

[TSW97] Hiroshi Toyoizumi, J. George Shanthikumar, and Ronald W. Wolff. Two extremal autocorrelated arrival processes. *Probability in the Engineering and Informational Sciences*, 11(4): 441–450, October 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A218D9885A07ED2A93A7DF30D888B4AE`.

Turner:1998:EIR

[Tur98] Stephen R. E. Turner. The effect of increasing routing choice on resource pooling. *Probability in the Engineering and Informational Sciences*, 12(1):109–124, January 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7150BB39E2DFBC93EA93C645D00F1402`.

Tijms:1989:AAB

[TV89] H. C. Tijms and J. C. W. Van Ommeren. Asymptotic analysis for buffer behavior in communication systems. *Probability in the Engineering and Informational Sciences*, 3(1):1–12, January 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/37F8CEE0897FE188F206A5F33778168E`.

Tijms:1991:SNA

[TV91] Henk C. Tijms and Michel C. T. Van De Coevering. A simple numerical approach for infinite-state Markov chains. *Probability in the Engineering and Informational Sciences*, 5(3): 285–295, July 1991. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B982BB0DF1150CA3567BAF25E5D95C48`.

Tijms:2006:RWS

[TvdW06] Henk Tijms and Jan van der Wal. A real-world stochastic two-person game. *Probability in the Engineering and*

Informational Sciences, 20(4):599–608, October 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/42135CADE3C1BA79B3FEA7C6955C964C.

Tang:2019:SLT

[TYZ19] Ying Tang, Weiguo Yang, and Yue Zhang. The strong limit theorem for relative entropy density rates between two asymptotically circular Markov chains. *Probability in the Engineering and Informational Sciences*, 33(2):161–171, April 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/strong-limit-theorem-for-relative-entropy-density-rates-between-two-asymptotically-circular-markov-chains/CD94A1D55CB759CD57A3C1F9286EAF08.

Tian:2022:MQS

[TZS22] Ruiling Tian, Zhe George Zhang, and Siping Su. On Markovian queues with single working vacation and Bernoulli interruptions. *Probability in the Engineering and Informational Sciences*, 36(3):616–643, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-markovian-queues-with-single-working-vacation-and-bernoulli-interruptions/69EA21DC2E34E0711A412557FF49884C.

Ulukus:2012:ORP

[UKM12] M. Yasin Ulukus, Jeffrey P. Kharoufeh, and Lisa M. Maillart. Optimal replacement policies under environment-driven degradation. *Probability in the Engineering and Informational Sciences*, 26(3):405–424, July 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C43ED775D3C4DF98542F71AF876431EE.

Vlasiou:2005:ASP

[VA05] M. Vlasiou and I. J. B. F. Adan. An alternating service problem. *Probability in the Engineering and Informational Sciences*, 19(4):409–426, October 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/82C4EDB8297002336F13899C62A42644.

VanDerHeijden:1988:TMA

[Van88] M. C. Van Der Heijden. On the three-moment approximation of a general distribution by a Coxian distribution. *Probability in the Engineering and Informational Sciences*, 2(2): 257–261, April 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/090CBFBFA9994D46F2422DB278E83F89`.

VanDijk:1992:EBT

[Van92a] Nico M. Van Dijk. An error-bound theorem for approximate Markov chains. *Probability in the Engineering and Informational Sciences*, 6(3):413–424, July 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4A29D651AEDBFB35CCF5045D387DECF0`.

Vanneste:1992:GAR

[Van92b] Stephan G. Vanneste. A generalized age-replacement model. *Probability in the Engineering and Informational Sciences*, 6(4):525–541, October 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/5E8188C8C16658A4288141B3ED399E72`.

VanDijk:1996:NTM

[Van96a] Nico M. Van Dijk. A note on time monotonicity for performability models. *Probability in the Engineering and Informational Sciences*, 10(2):299–310, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0182308196333C7E55B0FC4F520F6946`.

VanderWiel:1996:ODA

[Van96b] Scott A. Vander Wiel. Optimal discrete adjustments for short production runs. *Probability in the Engineering and Informational Sciences*, 10(1):119–151, January 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/BFC6C32096437BFEDC50881191272E3B`.

VanOyen:1997:MOP

[Van97] Mark P. Van Oyen. Monotonicity of optimal performance measures for polling systems. *Probability in the Engineering and Informational Sciences*, 11(2):219–228, April 1997.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6D86A8B31E43389532D9AC7C177753BF.

VanMieghem:2001:PSR

[Van01] Piet Van Mieghem. Paths in the simple random graph and the Waxman graph. *Probability in the Engineering and Informational Sciences*, 15(4):535–555, October 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/48F8F004D949614F52FA1A8E41B5B1EE.

VanLaarhoven:1989:BAS

[VBAK89] P. J. M. Van Laarhoven, C. G. E. Boender, E. H. L. Aarts, and A. H. G. Rinnooy Kan. A Bayesian approach to simulated annealing. *Probability in the Engineering and Informational Sciences*, 3(4):453–475, October 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EDD870AF02A72E297D6DFCF604002299.

vanDijk:1988:NEB

[vD88] Nico M. van Dijk. A note on error bounds for approximating transition probabilities in continuous-time Markov chains. *Probability in the Engineering and Informational Sciences*, 2(4):471–474, October 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B29C8D0A2F21F0F4D26FBBA584AB2277.

vanDijk:1995:SPE

[vD95] Nico M. van Dijk. A simple performability estimate for Jackson networks with an unreliable output channel. *Probability in the Engineering and Informational Sciences*, 9(4):603–614, October 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/43B20AE0EA3F2C48FB2C5460BA0EEC76.

vanderHeijden:1987:IAD

[vdH87] M. C. van der Heijden. Interval availability distribution for a 1-out-of-2 reliability system with repair. *Probability in the Engineering and Informational Sciences*, 1(2):211–223, April 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/07CF8AEE2AB55760A0EF51895C6F3D0B.

vanderHofstad:2001:FPP

[vdHHV01] Remco van der Hofstad, Gerard Hooghiemstra, and Piet Van Mieghem. First-passage percolation on the random graph. *Probability in the Engineering and Informational Sciences*, 15 (2):225–237, April 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/A9CA85176F5205348B2BCD50C69389F0`.

vanderHeijden:2001:WTP

[vdHvHE01] Matthieu van der Heijden, Aart van Harten, and Mark Ebben. Waiting times at periodically switched one-way traffic lanes: a periodic, two-queue polling system with random setup times. *Probability in the Engineering and Informational Sciences*, 15(4):495–517, October 2001. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/F6D1E70931CB5829913071DF7304DFD6`.

VanOmmeren:1987:ARB

[VdK87] J. C. W. Van Ommeren and A. G. de Kok. Asymptotic results for buffer systems under heavy load. *Probability in the Engineering and Informational Sciences*, 1(3):327–348, July 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/33B3B5027B862D5FD0B28BCBD378389B`.

vanderLaan:2011:OMM

[vdL11] Dinard van der Laan. Optimal mixing of Markov decision rules for MDP control. *Probability in the Engineering and Informational Sciences*, 25(3):307–342, July 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3E7FE3FF3948292C3012216927760A8B`.

vanderMei:2008:PST

[vdMR08] R. D. van der Mei and J. A. C. Resing. Polling systems with two-phase gated service: heavy traffic results for the waiting time distribution. *Probability in the Engineering and Informational Sciences*, 22(4):623–651, October 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/DC146E055CCD8D047342F60AA6038790`.

vanDijk:1988:SBM

[vDTW88] Nico M. van Dijk, Pantelis Tsoucas, and Jean Walrand. Simple bounds and monotonicity: the call congestion of finite multiserver delay systems. *Probability in the Engineering and Informational Sciences*, 2(1):129–138, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/857CADBF0091834F4901F7CFB8C61F86`.

vanderWeide:2008:RTE

[vdWSvN08] J. A. M. van der Weide, Suyono, and J. M. van Noortwijk. Renewal theory with exponential and hyperbolic discounting. *Probability in the Engineering and Informational Sciences*, 22(1):53–74, January 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/6DEA97B9F4D007CD9A7EFEB084310138`.

vanderWal:2003:DVO

[vdWY03] Jan van der Wal and Uri Yechiali. Dynamic visit-order rules for batch-service polling. *Probability in the Engineering and Informational Sciences*, 17(3):351–367, July 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C5549254144096E30D0CF504F9316B1E`.

Vesilo:2022:SPQ

[VHBSW22] Rein Vesilo, Mor Harchol-Balter, and Alan Scheller-Wolf. Scaling properties of queues with time-varying load processes: extensions and applications. *Probability in the Engineering and Informational Sciences*, 36(3):690–731, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/scaling-properties-of-queues-with-timevarying-load-processes-extensions-and-applications/84573EC2464DD83FA935071B89C13BAC`.

Villar:2016:IOI

[Vil16] Sofía S. Villar. Indexability and optimal index policies for a class of reinitialising restless bandits. *Probability in the Engineering and Informational Sciences*, 30(1):1–23, January 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/895527D87CB65AFFD3A65F266BF4A9A9`.

Villar:2018:BSE

[Vil18] Sofía S. Villar. Bandit strategies evaluated in the context of clinical trials in rare life-threatening diseases. *Probability in the Engineering and Informational Sciences*, 32(2):229–245, April 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/bandit-strategies-evaluated-in-the-context-of-clinical-trials-in-rare-lifethreatening-diseases/D43001FE3A525853A6725D6145091E0E`.

Vanichpun:2004:WSS

[VM04] Sarut Vanichpun and Armand M. Makowski. When are on-off sources SIS?: conditions and applications. *Probability in the Engineering and Informational Sciences*, 18(4):423–443, October 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/49231818467711212 6B4B9E21EF56A17`.

Vanderperre:2012:RAR

[VM12] Edmond J. Vanderperre and Stanislav S. Makhanov. Risk analysis of a robot-safety device system subjected to a priority rule. *Probability in the Engineering and Informational Sciences*, 26 (2):295–306, April 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/EBDCFF48470043C0367FF1DA1DADC843`.

Verwijmeren:2000:AEB

[VMB00] Stefan Verwijmeren, Michel Mandjes, and Richard J. Boucherie. Asymptotic evaluation of blocking probabilities in a hierarchical cellular mobile network. *Probability in the Engineering and Informational Sciences*, 14(1):81–99, January 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/3B09A78307C60ADE3F42A2E0E7F1D8E8`.

Voice:2009:SSF

[Voi09] Thomas Voice. Stochastically scalable flow control. *Probability in the Engineering and Informational Sciences*, 23(4):675–698, October 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/AA578B0D0266ED89A0FA3A2AAE502ED4`.

VanDerDuynSchouten:1989:CAT

[VR89] Frank A. Van Der Duyn Schouten and Tjerk Ronner. Calculation of the availability of a two-unit parallel system with cold standby: An illustration of the embedding technique. *Probability in the Engineering and Informational Sciences*, 3(3): 341–353, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/0AC83383281B6E8F2FF3883F6C541D9B`.

VanDerWal:1987:IBE

[VS87] Jan Van Der Wal and Paul J. Schweitzer. Iterative bounds on the equilibrium distribution of a finite Markov chain. *Probability in the Engineering and Informational Sciences*, 1(1):117–131, January 1987. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B42A37C0337F53F9D2191E6CC2C4400D`.

vanSambeeck:2020:BGP

[vSvDdK+20] Joost H. J. van Sambeeck, Nico M. van Dijk, Wim L. A. M. de Kort, Henk Schonewille, and Mart P. Janssen. Blood group probabilities by next of kin. *Probability in the Engineering and Informational Sciences*, 34(3):343–363, July 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/blood-group-probabilities-by-next-of-kin/9C72A8B0485EDC9C3544E5C495B6`

VanOyen:1992:OSF

[VT92] Mark P. Van Oyen and Demosthenis Teneketzis. Optimal scheduling of a finite capacity Shuttle under delayed information. *Probability in the Engineering and Informational Sciences*, 6(1):29–61, January 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/6F3BF1D87343EC942D6E1B7F80C0BD4E`.

VanMieghem:2008:WSP

[VT08] P. Van Mieghem and S. Tang. Weight of the shortest path to the first encountered peer in a peer group of size m. *Probability in the Engineering and Informational Sciences*, 22(1):37–52, January 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/C63256F76EB312395B479149C19A17B9`.

VanDijk:1988:PFS

[VV88] N. M. Van Dijk and J. P. Veltkamp. Product forms for stochastic interference systems. *Probability in the Engineering and Informational Sciences*, 2(3):355–376, July 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/30BBDA9C6B6B84F97F8F5F27C45E2E0C`.

Vlasiou:2008:MGP

[VY08] M. Vlasiou and U. Yechiali. M/G/∞ polling systems with random visit times. *Probability in the Engineering and Informational Sciences*, 22(1):81–106, January 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CDFC5CA9E058DFC83A1CFD24CF13E542`.

vanZuylen:2004:AHG

[vZS04] Anke van Zuylen and Frans Schalekamp. The Achilles' heel of the GSR shuffle: a note on New Age Solitaire. *Probability in the Engineering and Informational Sciences*, 18(3):315–328, July 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/08D061078271423B3ECEB5C9AABCBA44`.

Winch:1995:OTC

[WAI95] Janice Kim Winch and Benjamin Avi-Itzhak. Ordering of tandem constant-service stations to minimize in-process stock cost. *Probability in the Engineering and Informational Sciences*, 9(3):457–473, July 1995. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/FDC4DD55ED285B012368F9F99D49D047`.

Wakuta:1998:DCM

[Wak98] Kazuyoshi Wakuta. Discounted cost Markov decision processes with a constraint. *Probability in the Engineering and Informational Sciences*, 12(2):177–187, April 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/1B6C8C66BA9413C6E63C346DD00225A0`.

Wakuta:2000:VVM

[Wak00] Kazuyoshi Wakuta. Vector-valued Markov decision processes with average reward criterion: the multichain case. *Probability*

in the Engineering and Informational Sciences, 14(4):533–548, October 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EF6F0FD21D60067AF15CDA76E5C5BE73.

Wang:2002:IGG

[Wan02] Chia-Li Wang. An identity of the GI/G/1 transient delay and its applications. *Probability in the Engineering and Informational Sciences*, 16(1):47–66, January 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8B2C111D196A8E0B7B90383552C03363.

Wang:2017:RNN

[Wan17a] Lan Wang. The random neural network for cognitive traffic routing and task allocation in networks and the cloud. *Probability in the Engineering and Informational Sciences*, 31(4): 540–560, October 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/CDE23C4C102B031FFCFF4E66F103095B.

Wang:2017:AVV

[Wan17b] Xingchun Wang. Analytical valuation of vulnerable options in a discrete-time framework. *Probability in the Engineering and Informational Sciences*, 31(1):100–120, January 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/17C4D4DE15552217EB7040DFA9CFAD10.

Wang:2018:LRO

[Wan18a] Jiantian Wang. Likelihood ratio ordering of parallel systems with heterogeneous scaled components. *Probability in the Engineering and Informational Sciences*, 32(3):460–468, July 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/likelihood-ratio-ordering-of-parallel-systems-with-heterogeneous-scaled-components/862F392759323EEDCF3CA4DBD7C5972B.

Wang:2018:PVE

[Wan18b] Xingchun Wang. Pricing vulnerable European options with stochastic correlation. *Probability in the Engineering and*

Informational Sciences, 32(1):67–95, January 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pricing-vulnerable-european-options-with-stochastic-correlation/6727C5E9A91826ACA4C57632841D67AD.

Wang:2021:NOS

[Wan21] Yi Wang. G-networks and the optimization of supply chains. *Probability in the Engineering and Informational Sciences*, 35(1):62–74, January 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/gnetworks-and-the-optimization-of-supply-chains/96576C5EE1D470C7DFB73EFAA5B82BAA.

Winands:2009:SDP

[WAvHD09] E. M. M. Winands, I. J. B. F. Adan, G. J. van Houtum, and D. G. Down. A state-dependent polling model with k-limited service. *Probability in the Engineering and Informational Sciences*, 23(2):385–408, April 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D0F2100FACF3AC2A90440B603733B684.

Wasserman:1996:OSA

[WB96] K. M. Wasserman and Nicholas Bambos. Optimal server allocation to parallel queues with finite-capacity buffers. *Probability in the Engineering and Informational Sciences*, 10(2): 279–285, April 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/98C00A6DF415CEA4557DD9891A1CF09E.

Willmot:2000:CLD

[WC00] Gordon E. Willmot and Jun Cai. On classes of lifetime distributions with unknown age. *Probability in the Engineering and Informational Sciences*, 14(4):473–484, October 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B47C8280A94A2AF1D03E8A118353DA08.

Wei:2022:ARS

[WÇC22] Bo Wei, Sila Çetinkaya, and Daren B. H. Cline. Analytical results on the service performance of stochastic clearing

systems. *Probability in the Engineering and Informational Sciences*, 36(2):217–236, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/analytical-results-on-the-service-performance-of-stochastic-clearing-systems/D3DF7FCAB755613B76A993FDFF20A1EA.

Wee:1990:OMS

[Wee90] Nam-Sook Wee. Optimal maintenance schedules of computer software. *Probability in the Engineering and Informational Sciences*, 4(2):243–255, April 1990. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C94D5F24FAEEBBE17FE8783056D0D223.

Weiss:1988:BBP

[Wei88] Gideon Weiss. Branching bandit processes. *Probability in the Engineering and Informational Sciences*, 2(3):269–278, July 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6B4CFFF14103A8B0344300C31A4315E6.

Walraevens:2009:USA

[WFM09] Joris Walraevens, Dieter Fiems, and Marc Moeneclaey. Using singularity analysis to approximate transient characteristics in queueing systems. *Probability in the Engineering and Informational Sciences*, 23(2):333–355, April 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/85CBC9572391ACFED717EBCB72455271.

Wong:1999:TSE

[WGI99] Eugene W. Wong, Peter W. Glynn, and Donald L. Iglehart. Transient simulation via empirically based coupling. *Probability in the Engineering and Informational Sciences*, 13(2):147–167, April 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6D8E88D31B6F70F64CA376E5EE99800C.

Wei:2020:CAM

[WH20] Linxiao Wei and Yijun Hu. Capital allocation with multivariate risk measures: an axiomatic approach. *Probability in the Engineering and Informational Sciences*, 34(2):297–315, April

2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/capital-allocation-with-multivariate-risk-measures-an-axiomatic-approach/3533298E7AD050A3D8039CAE0CF67EE6.

Whittle:1988:ALS

[Whi88] P. Whittle. Approximation in large-scale circuit-switched networks. *Probability in the Engineering and Informational Sciences*, 2(3):279–291, July 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6204ABE3D679BD7AA3AE507D7C266810.

Whittle:1989:CDP

[Whi89] P. Whittle. A class of decision processes showing policy-improvement/Newton–Raphson equivalence. *Probability in the Engineering and Informational Sciences*, 3(3):397–403, July 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DB67934B6AFB23EBEAA4F86B34532921.

Whitt:2000:LCI

[Whi00] Ward Whitt. Limits for cumulative input processes to queues. *Probability in the Engineering and Informational Sciences*, 14 (2):123–150, April 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/21EACF1FDDB4EA5FF172A49C2987E147.

Winch:1997:BBA

[Win97] Janice Kim Winch. Branch and bound algorithm for ordering of tandem constant-service stations. *Probability in the Engineering and Informational Sciences*, 11(4):413–439, October 1997. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6F449249957F13419C21FCE8EE383E2B.

Wu:2018:SLB

[WJ18] Qunying Wu and Yuanying Jiang. Some limiting behavior for asymptotically negative associated random variables. *Probability in the Engineering and Informational Sciences*, 32(1):58–66, January 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-

engineering-and-informational-sciences/article/some-limiting-behavior-for-asymptotically-negative-associated-random-variables/87AF048D0DA84705621B2D2678168C27.

Wu:2022:PVS

[WJYL22] Huojun Wu, Zhaoli Jia, Shuquan Yang, and Ce Liu. Pricing variance swaps under double Heston stochastic volatility model with stochastic interest rate. *Probability in the Engineering and Informational Sciences*, 36(2):564–580, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pricing-variance-swaps-under-double-heston-stochastic-volatility-model-with-stochastic-interest-rate/505E19B0BB1132DC28DFCECE00A7864C.

Whittle:1988:PIN

[WK88] P. Whittle and N. Komarova. Policy improvement and the Newton–Raphson algorithm. *Probability in the Engineering and Informational Sciences*, 2(2):249–255, April 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/AD1E75CFD423A4912F7DBFE2C299E4D9.

Withers:2009:ESR

[WN09] Christopher S. Withers and Saralees Nadarajah. Expansions for sums of Rayleighs. *Probability in the Engineering and Informational Sciences*, 23(3):481–487, July 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/971C42DE368A6FFBCFACF3E4BE5EBA92.

Withers:2010:MSR

[WN10] Christopher S. Withers and Saralees Nadarajah. Methods for symmetrizing random variables. *Probability in the Engineering and Informational Sciences*, 24(4):549–559, October 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/0463CDCCE7ADC963BED9E442B288FEEC.

Withers:2015:GCC

[WN15] Christopher S. Withers and Saralees Nadarajah. A general class of cusum statistics. *Probability in the Engineering and Informational Sciences*, 29(3):361–384, July 2015.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/841AA5BBCC73C70BD537BD238961D2CC.

Wang:2023:VIE

[WNT23] Jiesen Wang, Yoni Nazarathy, and Thomas Taimre. The value of information and efficient switching in channel selection. *Probability in the Engineering and Informational Sciences*, 37(4):907–927, October 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/value-of-information-and-efficient-switching-in-channel-selection/8F62500CFEF282110566193C5531FAF1.

Weichbold:2006:OCG

[WS06] Josef Weichbold and Klaus Schiefermayr. The optimal control of a general tandem queue. *Probability in the Engineering and Informational Sciences*, 20(2):307–327, April 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/53DD9802AF952EA8C22EA6A655606629.

Wang:2018:VES

[WSX18] Xingchun Wang, Zhiwei Su, and Guangli Xu. The valuation of executive stock options under GARCH models. *Probability in the Engineering and Informational Sciences*, 32(3):409–433, July 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/valuation-of-executive-stock-options-under-garch-models/9AE4FED658D32B45BC62481C08DE9F8

Wang:2005:NEE

[WW05] Chia-Li Wang and Ronald W. Wolff. New estimators for efficient GI/G/1 simulation. *Probability in the Engineering and Informational Sciences*, 19(2):219–239, April 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/168E35F8C1875D4430DD49459EC81530.

Wu:2018:MDP

[WWH18] Yi Wu, Xuejun Wang, and Shuhe Hu. Moderate deviation principle of sample quantiles and order statistics.

Probability in the Engineering and Informational Sciences, 32(4):603–614, October 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/moderate-deviation-principle-of-sample-quantiles-and-order-statistics/95B1FCE6E3FA065321B07089A0EA0A7B.

Wang:2017:PVA

[WWL17] Guanying Wang, Xingchun Wang, and Zhongyi Liu. Pricing vulnerable American put options under jump-diffusion processes. *Probability in the Engineering and Informational Sciences*, 31(2):121–138, April 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/DB7F2F4E4A8F3164B5F6A67D98742AE6.

Wu:2018:CMC

[WWS18] Yi Wu, Xuejun Wang, and Soo Hak Sung. Complete moment convergence for arrays of rowwise negatively associated random variables and its application in non-parametric regression model. *Probability in the Engineering and Informational Sciences*, 32(1):37–57, January 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/complete-moment-convergence-for-arrays-of-rowwise-negatively-associated-random-variables-and-its-application-in-nonparametric-regression-model/49277821B2FC0A2893BA3B51FD94E798.

Wan:2004:PCO

[wWW04] Yat wah Wan and Ronald W. Wolff. Picking clumpy orders on a carousel. *Probability in the Engineering and Informational Sciences*, 18(1):1–11, January 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6E8F675BE48E940E4DF27B656AA9C40C.

Weicai:2015:SLL

[WWZ15] Peng Weicai, Yang Weiguo, and Shi Zhiyan. Strong law of large numbers for Markov chains indexed by spherically symmetric trees. *Probability in the Engineering and Informational Sciences*, 29(3):473–481, July 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (elec-

tronic). URL https://www.cambridge.org/core/product/F04510A716D3B30FB62C1EC651E6F1E3.

Wang:2022:NAB

[WWZ22] Feng Wang, Xian-Yuan Wu, and Rui Zhu. A note on the asymptotic behavior of the height for a birth-and-death process. *Probability in the Engineering and Informational Sciences*, 36(1):41–48, January 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/note-on-the-asymptotic-behavior-of-the-height-for-a-birthanddeath-process/54D55DCB871F9692332CCC1B7864EF43.

Wang:2023:OAP

[WWZZ23] Chuchu Wang, Wei Wang, Yiying Zhang, and Peng Zhao. Optimal allocation of policy limits in layer reinsurance treaties. *Probability in the Engineering and Informational Sciences*, 37:546–566, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimal-allocation-of-policy-limits-in-layer-reinsurance-treaties/906BD8F078DA17A472D689E3D3E79EB6.

Wang:2020:CFG

[WXL20] Xingchun Wang, Guangli Xu, and Dan Li. A closed-form GARCH valuation model for power exchange options with counterparty risk. *Probability in the Engineering and Informational Sciences*, 34(2):279–296, April 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/closedform-garch-valuation-model-for-power-exchange-options-with-counterparty-risk/34593DAD751E2D85B52A28D4225D2C0D.

Wang:2018:CEE

[WXWH18] Xuejun Wang, Mengmei Xi, Hongxia Wang, and Shuhe Hu. On consistency of LS estimators in the errors-in-variable regression model. *Probability in the Engineering and Informational Sciences*, 32(1):144–162, January 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-

engineering-and-informational-sciences/article/on-consistency-of-ls-estimators-in-the-errorsinvariable-regression-model/E46F8B2C35D59BE2DF0B45AD8795BDDC.

Xu:2009:DPI

[XC09] Yifan Xu and Xiuli Chao. Dynamic pricing and inventory control for a production system with average profit criterion. *Probability in the Engineering and Informational Sciences*, 23(3): 489–513, July 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/507BF0767877F5F13D2096327F049C87.

Xia:2010:AOL

[XC10] Cathy H. Xia and Alix L. H. Chow. Asymptotically optimal load distribution for multipath streaming under FEC. *Probability in the Engineering and Informational Sciences*, 24(4): 509–523, October 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/41464A27243353289F6120D443C10622.

Xu:2015:EDI

[XDZ15] Yifan Xu, Shyamal K. De, and Shelemyahu Zacks. Exact distribution of intermittently changing positive and negative compound Poisson process driven by an alternating renewal process and related functions. *Probability in the Engineering and Informational Sciences*, 29(3):385–397, July 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/020CC5EA1117DEF26F5A3E2791AD6B60.

Xie:2008:COG

[XH08] Hongmei Xie and Taizhong Hu. Conditional ordering of generalized order statistics revisited. *Probability in the Engineering and Informational Sciences*, 22(3):333–346, July 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/52B0B8804F9C9389DDFEA79F10B7DB4C.

Xie:2009:OSG

[XH09] Hongmei Xie and Taizhong Hu. Ordering p-spacings of generalized order statistics revisited. *Probability in the Engineering and Informational Sciences*, 23(1):1–16, January 2009.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A6401E6A8F06370A5C2003279080C462.

Xu:2011:OSH

[XH11] Maochao Xu and Taizhong Hu. Order statistics from heterogeneous negative binomial random variables. *Probability in the Engineering and Informational Sciences*, 25(4):435–448, October 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/91E6CFC900554074219B0682D5931176.

Xia:2004:LBL

[XLSZ04] Cathy H. Xia, Zhen Liu, Mark S. Squillante, and Li Zhang. Lower bounds for LRD/GI/1 queues with subexponential service times. *Probability in the Engineering and Informational Sciences*, 18(1):87–101, January 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/1CE9714FD53936AD7C9C7C364EAB71BF.

Xia:2002:OCP

[XMBG02] Cathy H. Xia, George Michailidis, Nicholas Bambos, and Peter W. Glynn. Optimal control of parallel queues with batch service. *Probability in the Engineering and Informational Sciences*, 16(3):289–307, July 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/ACA1E2A8CEDB44599867417FC97DF8BA.

Xia:2021:PLC

[XMH21] Wanwan Xia, Tiantian Mao, and Taizhong Hu. Preservation of log-concavity and log-convexity under operators. *Probability in the Engineering and Informational Sciences*, 35(3):451–464, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/preservation-of-logconcavity-and-logconvexity-under-operators/350041454E2DB86802A0D20AAD3B

Xu:1991:SMT

[Xu91] Susan H. Xu. Stochastically minimizing total delay of jobs subject to random deadlines. *Probability in the Engineering and Informational Sciences*, 5(3):333–348, July 1991.

CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/47B8A561384D19D80013FA55275B224F.

Xu:2013:COP

[Xu13] Maochao Xu. Comments on "Ordering Properties of Order Statistics from Heterogeneous Populations: a Review with an Emphasis on Some Recent Developments". *Probability in the Engineering and Informational Sciences*, 27(4):451–454, October 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/43847B4DCA6BA97B996345ECE9382514. See [BZ13b].

Xu:2023:OSD

[Xu23] Ran Xu. Optimal singular dividend control with capital injection and affine penalty payment at ruin. *Probability in the Engineering and Informational Sciences*, 37:462–490, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimal-singular-dividend-control-with-capital-injection-and-affine-penalty-payment-at-ruin/749A8F777109E45905CDD34178556FF2

Xia:2018:CWE

[XWTW18] Hao Xia, Yi Wu, Xinran Tao, and Xuejun Wang. The consistency for the weighted estimator of non-parametric regression model based on widely orthant-dependent errors. *Probability in the Engineering and Informational Sciences*, 32(3):469–481, July 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/consistency-for-the-weighted-estimator-of-nonparametric-regression-model-based-on-widely-orthantdependent-errors/5434F65A63C32061FC411886E67A7FB

Xing:2021:EVC

[XXN21] Yu Xing, Yuhua Xu, and Huawei Niu. Equilibrium valuation of currency options under a discontinuous model with co-jumps. *Probability in the Engineering and Informational Sciences*, 35(3):432–450, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/equilibrium-

valuation-of-currency-options-under-a-discontinuous-model-with-cojumps/556ACAA576F34FDAF79C75D8AC06E53C.

Xie:2023:GSA

[XYZC23] Jiayi Xie, Wenguang Yu, Zhimin Zhang, and Zhenyu Cui. Gerber–Shiu analysis in the compound Poisson model with constant inter-observation times. *Probability in the Engineering and Informational Sciences*, 37:324–356, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/gerbershiu-analysis-in-the-compound-poisson-model-with-constant-interobservation-times/44597BF1D4FA4892D0E7897D6DD0E693.

Xie:2011:SNR

[XZ11] Hongmei Xie and Weiwei Zhuang. Some new results on ordering of simple spacings of generalized order statistics. *Probability in the Engineering and Informational Sciences*, 25(1): 71–81, January 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B1532F684950DD3AC85D5476574B614D.

Xu:2018:BAO

[XZP18] Yuqian Xu, Jiawei Zhang, and Michael Pinedo. Budget allocations in operational risk management. *Probability in the Engineering and Informational Sciences*, 32(3):434–459, July 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/budget-allocations-in-operational-risk-management/7899FE0AF39CCC14E1D38417D14E4C56.

Yamazaki:1999:QPF

[Yam99] Genji Yamazaki. Quasi-product form to a multinode queueing system with a common exponential setup server. *Probability in the Engineering and Informational Sciences*, 13(1):103–119, January 1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/AAA3296A2CA6FFB05C78C2469E5E9117.

Yamazaki:2000:QPF

[Yam00] Genji Yamazaki. Quasi-product form to a multinode queueing system sharing a state-dependent setup server. *Probability*

in the Engineering and Informational Sciences, 14(4):425–433, October 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/ED0D9A2E4655B6906536E6FA5C8CE399.

Yang:1998:AEP

[Yan98] Weiguo Yang. The asymptotic equipartition property for a nonhomogeneous Markov information source. *Probability in the Engineering and Informational Sciences*, 12(4):509–518, October 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/A669ADE5705144C3651DF5B9D14AC6BD.

Yang:2020:NSP

[Yan20] Zhaoqiang Yang. A new stopping problem and the critical exercise price for American fractional lookback option in a special mixed jump-diffusion model. *Probability in the Engineering and Informational Sciences*, 34(1):27–52, January 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/new-stopping-problem-and-the-critical-exercise-price-for-american-fractional-lookback-option-in-a-special-mixed-jumpdiffusion-model/9084956C4F00D63B52F72E07635438ED.

Yao:1988:IIL

[Yao88] Y. C. Yao. An improvement over the information lower bound in binomial group testing. *Probability in the Engineering and Informational Sciences*, 2(3):313–320, July 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D106EA35B2B0A41D43D6CADB08342AC4.

Yao:1989:OCS

[Yao89] Y. C. Yao. On optimal consecutive k-out-of-n: F systems subject to a fixed product of failure probabilities. *Probability in the Engineering and Informational Sciences*, 3(2):165–173, April 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/355EACAFAF8B507458B7F51DFF0A6855.

Yi:2022:EJS

[YBL22a] He Yi, Narayanaswamy Balakrishnan, and Xiang Li. Equivalency in joint signatures for binary/multi-state systems of

different sizes. *Probability in the Engineering and Informational Sciences*, 36(4):1027–1054, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/equivalency-in-joint-signatures-for-binarymultistate-systems-of-different-sizes/13F877901B4E766193A296158439D072.

Yi:2022:SMS

[YBL22b] He Yi, Narayanaswamy Balakrishnan, and Xiang Li. Signatures of multi-state systems based on a series/parallel/recurrent structure of modules. *Probability in the Engineering and Informational Sciences*, 36(3):824–850, July 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/signatures-of-multistate-systems-based-on-a-seriesparallelrecurrent-structure-of-modules/6CA8EB6B60070C34C452BBC2EC734AA2

Yi:2023:EMS

[YBL23a] He Yi, Narayanaswamy Balakrishnan, and Xiang Li. Equivalency of multi-state survival signatures of multi-state systems of different sizes and its use in the comparison of systems. *Probability in the Engineering and Informational Sciences*, 37(3):801–817, July 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/equivalency-of-multistate-survival-signatures-of-multistate-systems-of-different-sizes-and-its-use-in-the-comparison-of-systems/CD7D624E305CA651267C31C7B78CF909.

Yi:2023:OMS

[YBL23b] He Yi, Narayanaswamy Balakrishnan, and Xiang Li. Ordered multi-state system signature and its dynamic version in evaluating used multi-state systems. *Probability in the Engineering and Informational Sciences*, 37(4):873–887, October 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/ordered-multistate-system-signature-and-its-dynamic-version-in-evaluating-used-multistate-systems/213EA9FCF1706136D568F8C6B021645F.

Yu:2023:NBA

[YDJ23] Letian Yu, Fraser Daly, and Oliver Johnson. A negative binomial approximation in group testing. *Probability in the Engineering and Informational Sciences*, 37(4):973–996, October 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/negative-binomial-approximation-in-group-testing/5473D37A26D956C93812370034A86966`.

Yechiali:1988:SSP

[Yec88] Uri Yechiali. Sequencing an N-stage process with feedback. *Probability in the Engineering and Informational Sciences*, 2 (2):263–265, April 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/9A54D2333D9271D06DD17F3958B2BE94`.

Yao:1988:ITI

[YH88] Y. C. Yao and F. K. Hwang. Individual testing of independent items in optimal group testing. *Probability in the Engineering and Informational Sciences*, 2(1):23–29, January 1988. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/56D8180F0C5B92ADF2D8323462284BB6`.

Yu:2006:MCS

[YHZ06] Hai-Bo Yu, Qi-Ming He, and Hanqin Zhang. Monotonicity and convexity of some functions associated with denumerable Markov chains and their applications to queuing systems. *Probability in the Engineering and Informational Sciences*, 20(1): 67–86, January 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8DEBEE47659A6E91E2B27C56A87362C0`.

Yin:2017:OEE

[Yin17] Yonghua Yin. Optimum energy for energy packet networks. *Probability in the Engineering and Informational Sciences*, 31(4):516–539, October 2017. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/D02F5AABC7A8C30CC573CAE604ADAC03`.

Yin:2021:RNN

[Yin21] Yonghua Yin. Random neural network methods and deep learning. *Probability in the Engineering and Informational Sciences*, 35(1):6–36, January 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/random-neural-network-methods-and-deep-learning/4D2FDD954B932B2431F4E4A028AA44E0`.

Yang:2000:IIS

[YK00] Yoonjung Yang and Georgia-Ann Klutke. Improved inspection schemes for deteriorating equipment. *Probability in the Engineering and Informational Sciences*, 14(4):445–460, October 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/05C69376D67961B669FAA461A0925B4E`.

Yoshida:1996:BEN

[YLB96] Olga S. Yoshida, José G. Leite, and Heleno Bolfarine. Bayes' estimation of the number of component processes of a superimposed process. *Probability in the Engineering and Informational Sciences*, 10(3):443–461, July 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/B06D858830298834415608398 5CB95A4`.

Yue:1992:ODP

[YM92] Wuyi Yue and Yutaka Matsumoto. Output and delay processes in a slotted ALOHA multichannel packet radio network with capture. *Probability in the Engineering and Informational Sciences*, 6(4):471–493, October 1992. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/CEAFCB0B57F59A5178DE2BACF0724A99`.

Yoon:1989:BAT

[YS89] Bok Sik Yoon and J. George Shanthikumar. Bounds and approximations for the transient behavior of continuous-time Markov chains. *Probability in the Engineering and Informational Sciences*, 3(2):175–198, April 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/845B5BB5E86A9A1ABB5A173A07A7A86D`.

Yamazaki:2008:IFE

[YS08] Genji Yamazaki and Tamotsu Sogo. Insensitivity of a front-end Web system. *Probability in the Engineering and Informational Sciences*, 22(2):273–286, March 2008. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/EB01C4AAEA7412150A67EA9C53D2EB40`.

Yu:2006:AMC

[YSM06] Wang Yu, Gerald B. Sheblé, and Manuel António Matos. Application of Markov chain models for short-term generation assets valuation. *Probability in the Engineering and Informational Sciences*, 20(1):127–141, January 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/4A98FE0890BCB2F1A689737011392A5D`.

Yu:2023:ASH

[YT23] Miaomiao Yu and Yinghui Tang. Analyzing a single hyperexponential working vacation queue from its governing difference equation. *Probability in the Engineering and Informational Sciences*, 37(4):997–1019, October 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/analyzing-a-single-hyperexponential-working-vacation-queue-from-its-governing-difference-equation/A8507E2325835C6DBC7B5762DE17E326`.

Yu:2021:SCO

[Yu21] Yaming Yu. On stochastic comparisons of order statistics from heterogeneous exponential samples. *Probability in the Engineering and Informational Sciences*, 35(3):532–537, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-stochastic-comparisons-of-order-statistics-from-heterogeneous-exponential-samples/377B2760E28C0CFD2FA5A5927526D9DB`.

Ye:2023:PVD

[YWC23] Wuyi Ye, Bin Wu, and Pengzhan Chen. Pricing VIX derivatives using a stochastic volatility model with a flexible jump structure. *Probability in the Engineering and Informational Sciences*, 37(1):245–274, January 2023. CODEN ???? ISSN

0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/pricing-vix-derivatives-using-a-stochastic-volatility-model-with-a-flexible-jump-structure/6C4C46FE4B9703FF790CB351D2E909C2.

Yan:2022:OCL

[YWL22] Rongfang Yan, Junrui Wang, and Bin Lu. Orderings of component level versus system level at active redundancies for coherent systems with dependent components. *Probability in the Engineering and Informational Sciences*, 36(4):1275–1297, October 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/orderings-of-component-level-versus-system-level-at-active-redundancies-for-coherent-systems-with-dependent-components/FF67D9DD7BF5819B54D793B2702E3E

Yang:2021:MME

[YWZH21] Xiangyu Yang, Yanfeng Wu, Zeyu Zheng, and Jian-Qiang Hu. Method of moments estimation for Lévy-driven Ornstein–Uhlenbeck stochastic volatility models. *Probability in the Engineering and Informational Sciences*, 35 (4):975–1004, October 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/method-of-moments-estimation-for-levydriven-ornsteinuhlenbeck-stochastic-volatility-models/CCE3B90AD579769CF4A8080FA3E941EA.

Yang:2019:BEV

[YXH19] Jianping Yang, Wanwan Xia, and Taizhong Hu. Bounds on extropy with variational distance constraint. *Probability in the Engineering and Informational Sciences*, 33(2):186–204, April 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/bounds-on-extropy-with-variational-distance-constraint/1A5CCB39DCCDB1E64B6FF7E261F20639.

Yang:2023:NES

[YXZ23] Yang Yang, Jiayi Xie, and Zhimin Zhang. Nonparametric estimation of some dividend problems in the perturbed com-

pound Poisson model. *Probability in the Engineering and Informational Sciences*, 37:418–441, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/nonparametric-estimation-of-some-dividend-problems-in-the-perturbed-compound-poisson-model/B29DB2B2B862822586CE0867F5758C20.

Yin:1989:WPC

[YZ89] G. Yin and Y. M. Zhu. On W.P.1 convergence of a parallel stochastic approximation algorithm. *Probability in the Engineering and Informational Sciences*, 3(1):55–75, January 1989. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/10C9B3885A88F4F9A37FE55B498A2B9D.

Yao:1998:MDP

[YZ98] David D. Yao and Shaohui Zheng. Markov decision programming for process control in batch production. *Probability in the Engineering and Informational Sciences*, 12(3):351–371, July 1998. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C1A10E7806264B34BED0E07EF22EDC5C.

Yang:2003:MMR

[YZ03] Hailiang Yang and Lihong Zhang. Martingale method for ruin probability in an autoregressive model with constant interest rate. *Probability in the Engineering and Informational Sciences*, 17(2):183–198, April 2003. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B83CF586D87E3A4C2A13841B68F57AE9.

Yin:2000:EBO

[YZL00] G. Yin, Q. Zhang, and Q. G. Liu. Error bounds for occupation measure of singularly perturbed Markov chains including transient states. *Probability in the Engineering and Informational Sciences*, 14(4):511–531, October 2000. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/EC51695EE7FCC25EAD6B4DEC1249FB62.

Yang:2023:AFO

[YZZ23] Jianping Yang, Tian Zhou, and Weiwei Zhuang. Almost first-order stochastic dominance by distorted expectations. *Probability in the Engineering and Informational Sciences*, 37(4):888–906, October 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/almost-firstorder-stochastic-dominance-by-distorted-expectations/66B543670D240684F1A3CE85480B577D.

Zarezadeh:2019:SBI

[ZAE19] S. Zarezadeh, M. Asadi, and S. Eftekhar. Signature-based information measures of multi-state networks. *Probability in the Engineering and Informational Sciences*, 33(3):438–459, July 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/signaturebased-information-measures-of-multistate-networks/0959BD6C6F10FFB2AA124218D15C0029.

Zare:2021:TEP

[ZAMB21] Ata G. Zare, Hossein Abouee-Mehrizi, and Oded Berman. Two-echelon production inventory systems with strategic customers. *Probability in the Engineering and Informational Sciences*, 35(2):258–275, April 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/twoechelon-production-inventory-systems-with-strategic-customers/66117ABFD73AA5B9A38A2699CE25CE9A.

Zardasht:2023:SOE

[Zar23] V. Zardasht. On the second-order excess wealth order and its properties. *Probability in the Engineering and Informational Sciences*, 37(1):135–153, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-the-secondorder-excess-wealth-order-and-its-properties/EF7E445C8259C83130074221B5A1B5B8.

Zazanis:2004:TET

[Zaz04] Michael A. Zazanis. The time-to-empty for tandem Jackson networks. *Probability in the Engineering and Informational Sciences*, 18(4):493–502, October 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/389C3486A764EEF3246173A5EAFF4BC4`.

Zazanis:2007:AVP

[Zaz07] Michael A. Zazanis. Asymptotic variance of passage time estimators in Markov chains. *Probability in the Engineering and Informational Sciences*, 21(2):217–234, April 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/8012D9225458A62F1FC6827000CD292E`.

Zhao:2012:SCL

[ZB12] Peng Zhao and N. Balakrishnan. Stochastic comparisons of largest order statistics from multiple-outlier exponential models. *Probability in the Engineering and Informational Sciences*, 26(2):159–182, April 2012. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/E78B9295F311496A569B4C83F6324344`.

Zhang:2005:SSF

[ZBA05] Jianfeng Zhang, James A. Bucklew, and Fernando L. Alvarado. Search strategies for failure cascade paths in power system graphs. *Probability in the Engineering and Informational Sciences*, 19(4):507–517, October 2005. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/38E927269FC7A5FF19408797E8B6A29B`.

Zayas-Caban:2018:DCS

[ZCA18] Gabriel Zayas-Cabán and Hyun-Soo Ahn. Dynamic control of a single-server system when jobs change status. *Probability in the Engineering and Informational Sciences*, 32(3):353–395, July 2018. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/dynamic-control-of-a-singleserver-system-when-jobs-change-status/CAEDF1DA6BC87BF6D37B0D0495BFD416`.

Zayas-Caban:2023:SST

[ZCC23] Gabriel Zayas-Cabán and Amy L. Cochran. Scheduling servers in a two-stage queue with abandonments and costs. *Probability in the Engineering and Informational Sciences*, 37(3):833–851, July 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/scheduling-servers-in-a-twostage-queue-with-abandonments-and-costs/07872168CE73AAAD817DD1D255268844.

Zheng:2004:TAL

[ZCJ04] Yuxi Zheng, Xiuli Chao[dagger], and Xiaomei Ji. Transient analysis of linear birth–death processes with immigration and emigration. *Probability in the Engineering and Informational Sciences*, 18(2):141–159, April 2004. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/3F23520400C7DE3DE7C2BDC6BD22351B.

Zhang:2023:CNZ

[ZCJL23] Jiannan Zhang, Ping Chen, Zhuo Jin, and Shuanming Li. A class of non-zero-sum stochastic differential games between two mean-variance insurers under stochastic volatility. *Probability in the Engineering and Informational Sciences*, 37:491–517, April 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/class-of-nonzerosum-stochastic-differential-games-between-two-meanvariance-insurers-under-stochastic-volatility/69DDFFF87729E60D251086576D85CE31.

Zhang:2019:DPG

[ZD19] Panpan Zhang and Dipak K. Dey. The degree profile and Gini index of random caterpillar trees. *Probability in the Engineering and Informational Sciences*, 33(4):511–527, October 2019. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/degree-profile-and-gini-index-of-random-caterpillar-trees/B9298F6D9FEFA9ED5026F0C0627BCD64.

Zou:2020:EVA

[ZDS20] Jingjing Zou, Richard A. Davis, and Gennady Samorodnitsky. Extreme value analysis without the largest values: what can be done? *Probability in the Engineering and Informational Sciences*, 34(2):200–220, April 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/extreme-value-analysis-without-the-largest-values-what-can-be-done/7CE1039B912AE0232A92362EFB8CDD2D.

Zhang:2020:VSP

[ZDZ20] Yiying Zhang, Weiyong Ding, and Peng Zhao. On variability of series and parallel systems with heterogeneous components. *Probability in the Engineering and Informational Sciences*, 34(4):626–645, October 2020. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-variability-of-series-and-parallel-systems-with-heterogeneous-components/3A60653F5BB8050991CDBFE386B041D8.

Zhuang:2007:MSC

[ZH07] Weiwei Zhuang and Taizhong Hu. Multivariate stochastic comparisons of sequential order statistics. *Probability in the Engineering and Informational Sciences*, 21(1):47–66, January 2007. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/19C71B1A74DEA918D7DA59F22F9D67A2.

Zhuang:2009:SOC

[ZH09] Weiwei Zhuang and Taizhong Hu. Stochastic ordering of a class of symmetric distributions. *Probability in the Engineering and Informational Sciences*, 23(4):583–595, October 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/60A540A4B81796F7DE6F2E25CCAF224A.

Zhao:1999:CCB

[Zha99] Yiqiang Q. Zhao. Counterexamples to a conjecture on bounds for the loss probability in finite-buffer queues. *Probability in the Engineering and Informational Sciences*, 13(2):221–227, April

1999. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6E53F5EC2D3543B9A541BB972359D4F9.

Zhao:2011:PSH

[Zha11] Peng Zhao. On parallel systems with heterogeneous gamma components. *Probability in the Engineering and Informational Sciences*, 25(3):369–391, July 2011. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/C6A660973622137C4C33DE4AB2F22443.

Zhang:2021:SPC

[Zha21a] Panpan Zhang. On several properties of a class of preferential attachment trees-plane-oriented recursive trees. *Probability in the Engineering and Informational Sciences*, 35(4):839–857, October 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-several-properties-of-a-class-of-preferential-attachment-treesplaneoriented-recursive-trees/2DB6C8CDB56B3E35AC0176E3E15E39EC.

Zhang:2021:OED

[Zha21b] Yunxiao Zhang. Optimal energy distribution with energy packet networks. *Probability in the Engineering and Informational Sciences*, 35(1):75–91, January 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/optimal-energy-distribution-with-energy-packet-networks/B734DD448FA77BE50AD690944544A

Zhao:2015:SNR

[ZHZ15] Peng Zhao, Yanni Hu, and Yiying Zhang. Some new results on the largest order statistics from multiple-outlier gamma models. *Probability in the Engineering and Informational Sciences*, 29(4):597–621, October 2015. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B668997C7E01CCE1EDAF1A0EED284DEC.

Ziedins:1996:OAC

[Zie96] Ilze Ziedins. Optimal admission controls for Erlang's loss system with phase-type arrivals. *Probability in the Engineer-*

ing and Informational Sciences, 10(3):397–414, July 1996. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/D5825F042B2DF499D11EB683258AFD9A.

Zhao:2006:SOO

[ZK06] Yao Zhao and Michael N. Katehakis. On the structure of optimal ordering policies for stochastic inventory systems with minimum order quantity. *Probability in the Engineering and Informational Sciences*, 20(2):257–270, April 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/6F2869AF67BF1C8C7A681DDA0D493460.

Zhang:2002:SCE

[ZL02] Hanqin Zhang and Wei Li. On the speed of convergence to an exponential distribution for the time of the first occurrence of a rare event in a regenerating process. *Probability in the Engineering and Informational Sciences*, 16(1):121–128, January 2002. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/8410EFCEDB0E790435891AE10995A1B1.

Zhao:2009:SOS

[ZL09] Peng Zhao and Xiaohu Li. Stochastic order of sample range from heterogeneous exponential random variables. *Probability in the Engineering and Informational Sciences*, 23(1):17–29, January 2009. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/834C34CA2DAC0A2C3CC471BBE103736B.

Zografos:2023:RED

[Zog23] Konstantinos Zografos. On reconsidering entropies and divergences and their cumulative counterparts: Csiszár's, DPD's and Fisher's type cumulative and survival measures. *Probability in the Engineering and Informational Sciences*, 37(1):294–321, January 2023. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/on-reconsidering-entropies-and-divergences-and-their-cumulative-counterparts-csiszars-dpds-and-fishers-type-cumulative-and-survival-measures/1B8FC76B950450B4AF91F368068103D3.

Zaman:2016:AAO

[ZP16] Nabil Zaman and Nicholas Pippenger. Asymptotic analysis of optimal nested group-testing procedures. *Probability in the Engineering and Informational Sciences*, 30(4):547–552, October 2016. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/66B4CBCADF7490E3BE0190453571C14A`.

Zhou:2006:PWR

[ZPD06] Yujia Zhou, Anil Pahwa, and Sanjoy Das. Prediction of weather-related failures of overhead distribution feeders. *Probability in the Engineering and Informational Sciences*, 20(1): 117–125, January 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/7FD7DE46EC90F68A3D0AFC9DD0955C3C`.

Zuo:2022:TCE

[ZY22] Baishuai Zuo and Chuancun Yin. Tail conditional expectations for generalized skew-elliptical distributions. *Probability in the Engineering and Informational Sciences*, 36(2):500–513, April 2022. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/tail-conditional-expectations-for-generalized-skewelliptical-distributions/4726B8F0D23067AD952B394529593FAC`.

Zhong:2010:AEP

[ZYL10] Pingping Zhong, Weiguo Yang, and Peipei Liang. The asymptotic equipartition property for asymptotic circular Markov chains. *Probability in the Engineering and Informational Sciences*, 24(2):279–288, April 2010. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/product/84EE959D0585000EB70A93DBC4177785`. See erratum [MY11].

Zhong:2021:SLT

[ZYSZ21] Pingping Zhong, Weiguo Yang, Zhiyan Shi, and Yan Zhang. Some limit theorems of delayed averages for countable nonhomogeneous Markov chains. *Probability in the Engineering and Informational Sciences*, 35(2):297–315, April 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL `https://www.cambridge.org/core/journals/`

probability-in-the-engineering-and-informational-sciences/article/some-limit-theorems-of-delayed-averages-for-countable-nonhomogeneous-markov-chains/C6A25539F0969569C740731A50AF5002.

Zhou:2006:CPD

[ZYWN06] M. Zhou, D. Yang, Y. Wang, and S. Nadarajah. Conditional Poisson distributions. *Probability in the Engineering and Informational Sciences*, 20(1):95–102, January 2006. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/B596EC6C7E2D6B0BDECA645AD9A9890D.

Zhang:2013:QIP

[ZZ13] Lihong Zhang and Lin Zhao. Quantifying the impact of partial information on Sharpe ratio optimization. *Probability in the Engineering and Informational Sciences*, 27(3):375–402, July 2013. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/product/023FC7292D42E193B07CFA9FE0EA7DE3.

Zhang:2021:CLO

[ZZZ21] Ting Zhang, Yiying Zhang, and Peng Zhao. Comparisons on largest order statistics from heterogeneous gamma samples. *Probability in the Engineering and Informational Sciences*, 35(3):611–630, July 2021. CODEN ???? ISSN 0269-9648 (print), 1469-8951 (electronic). URL https://www.cambridge.org/core/journals/probability-in-the-engineering-and-informational-sciences/article/comparisons-on-largest-order-statistics-from-heterogeneous-gamma-samples/01C05F0DEEE924242AE7609A079DD9A8.