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Title word cross-reference

$(1 + 1)$ [CB10]. (d, α, β) [Zho10]. $(\nabla + \Delta)$ [CB10]. 0 [Sch12, Wag16]. 1 [Duc19, HL15b, Jac14, Li14, Sch12, SK15, Sim00, Uch18]. $1/2$ [KV15]. $1/4$ [JPR19]. 2 [BDT11, GH18b, Har12, Li14, RSS18, Sab21, Swa01, VZ11, vdBN17]. $2D$ [DXZ11]. $2M - X$ [Bau02, HMO01, MY99]. 3 [AB14, PZ18, SK15]. $[0, t]$ [MLV15]. α [BGT21, DXZ11, Pat07]. $\alpha \in [0, 1/2)$ [Sch12]. $\text{BES}_0(d)$ [Win20]. β [AS22, Ven13]. d [Häg02, Mal15, Van07, Zho20]. $d = 2$ [KO06]. $d > 1$ [Sal15]. d_{l_2} [Wan14]. $d \geq 2$ [BR07]. $d \geq 3$ [ST20]. $d \in (0, 1)$ [Win20]. $E = Z \otimes E$ [MM21]. f [DGG⁺13]. $\frac{\partial u}{\partial t} = \kappa_m \frac{\partial^m u}{\partial x^m}$ [OD12]. G [NY09, BCH⁺00, FGM11]. H [Woj12, WP14]. k [AV12, BKR06, Gao08, GRS03, Wan21]. $k(n)$ [dBJP13]. k^α [Sch12]. L^1 [CV07, LMV22, MR01]. $L^1([0, 1])$ [FP11]. L^2 [HN09]. l^∞ [MHC13]. L^p [CGR10]. L_1 [EM14]. Λ [Fou13, Fou14, Lag07, Zho14]. $Lu = u^\alpha$ [Kuz00]. $m(n)$ [dBJP13]. \mathbf{C}^n [Tko11]. \mathbf{R}^2 [Kri07]. \mathbf{R}^d [MN09]. \mathbf{Z} [Sch12]. \mathbf{Z}^2 [Gla15]. \mathbf{Z}^d [DV23, DP14, SBS15, BC12]. \mathbf{Z}_n^d [ST20]. \mathbf{R}^2 [HL15a]. \mathbf{R}^3 [Far98].

\mathbf{Z}^d [BS96]. \mathcal{C}^∞ [DCF06]. N [AGN21, Han21]. $N \times N \times 2$ [BF11]. p [Eva06, GL14, Man05]. $p_c < p_u$ [NP12a]. ϕ [Kie97]. Φ_2^{2n} [Hua21]. q [Bar14]. r [SC09]. S [RS07]. $S_2(\delta)$ [Ost14]. $SU(3)$ [Ras10]. T [IR10, GG04, Gri02, MLV15]. T^2 [DS06]. U [Arc98, RW02]. \sqsubseteq_λ [Loe13]. Ξ [Fre12]. Z [DJ06, RS11a, Sin14]. Z^d [Pet08, Zer06]. Z_+^2 [LK08]. $\zeta(2)$ [Wäs09]. $\zeta(2n)$ [BFY07]. $Z \times \{0, 1\}$ [HLSX21].

***** [KNN15].

-adic [Eva06]. **-balayages** [SC09]. **-coalescent** [Möh18]. **-coalescents** [Fre12, Lag07]. **-connected** [AB14]. **-cut** [Wan21]. **-D** [BDT11]. **-dependent** [HL15b]. **-dimensional** [CB10, Häg02, Jac14, Mal15, Van07, Zho20, Swa01]. **-distance** [EM14]. **-divisible** [AV12]. **-Expectation** [BCH⁺00]. **-Hahn** [Bar14]. **-interaction** [CB10]. **-Martin** [IR10]. **-measures** [FGM11]. **-metric** [Wan14, Loe13]. **-mixing** [Kie97]. **-Monotone** [Gao08]. **-Norm** [MR01]. **-projective** [LMV22]. **-selfadjoint** [WP14]. **-selfadjont** [Woj12]. **-smooth** [VZ11]. **-spaces** [CV07]. **-spine** [RSS18]. **-Stable** [Pat07, BGT21, DXZ11]. **-Statistic** [GG04, Gri02]. **-Statistics** [DS06, Arc98, RW02]. **-step** [GRS03]. **-superprocess** [Zho10]. **-th** [Han21]. **-transform** [RS07]. **-valued** [BC12, MHC13]. **-Variation** [Man05]. **-variations** [GL14]. **-vectors** [DGG⁺13]. **-Watanabe** [Cri21]. **-wise** [BKR06].

10 [MZ05a].

2D [Kis14, vdBJV07, vdBC12, vdBC13, GPL08]. **2d-random** [GPL08].

A. [KDV17]. **a.k.a.** [Jon13]. **a.s** [KSY06]. **Abelian** [Pri17]. **Above** [Jan97]. **absence** [IS17]. **Absolute** [Arc98, DM18, DGK19, SSS15, SV11b, Wag16]. **Absolutely** [Mac02, Mik02, AF19]. **absorption** [HH07]. **Account** [Ros02]. **accuracy** [MR13]. **achieved** [MLV15]. **Acknowledgement** [PN16]. **Acknowledgment** [MZ05a]. **Activated** [GGA10]. **adaptive** [AA07]. **add** [Tri19]. **add-one** [Tri19]. **additive** [EM14, NX13, Pel20]. **adic** [Eva06]. **adjacency** [BS07a]. **admits** [BT17]. **ageing** [BP10]. **Aggregation** [Hus08, DCLYY13]. **Airy** [BL13, CS14, TW03]. **Aldous** [BP10, War99]. **algebra** [LR16]. **algebraic** [AF06]. **Algebraically** [BFT13]. **Algorithm** [Mac02]. **algorithms** [AA07, RR15, RU13]. **allocation** [FGG21, Kri07]. **allocations** [HM15]. **Almeida** [Che21a]. **Almost** [App02, AN19, BS18a, Fre12, LZ23, Lin09, Res01, Zho10, HR14, Li20]. **Almost-sure** [BS18a]. **along** [Hil12, KT11, NS13]. **always** [FGM11]. **amenable** [AST14, Hus08, NP12a, Tim19]. **amnesia** [Lau22]. **among** [HK16, KSW12, McV08]. **Analysis** [KLS05, Kub11, FLP20]. **analytic** [BT20, DP18a, Unt10, BT21]. **Analyticity** [PS20]. **Anchored** [Dem20]. **Andersen** [ES21]. **Anderson**

[BCM22, Duc19, Dun20, GH18b, HL15a, MNX20]. **Animals** [Ham05, MS11]. **Annealed** [CG05, VM13]. **annihilating** [BK11, ST17, TYZ12]. **Anomalous** [Buc13]. **Answers** [BS96]. **anti** [Zha22]. **anti-derivative** [Zha22]. **anticipated** [YE13]. **antisymmetry** [Blo23]. **Application** [DS10, HCA17, Ruf15b, BP10, Car22, CP19b, CK12, Gau16, Jac23, JK13, Sai07]. **Applications** [GG11, Jan97, Li99, BKS16, MU10, Pri09, TM15, dIPP09]. **Approach** [DZ96, Lon04, BC15, Ber17, DW12, DL09a, GH20, HvdHS08, Lac10, L  m22, Lau20, Led17, LS13b]. **approaching** [DC13]. **Approximating** [BBF18, YLW15]. **Approximation** [BZ06, DP18b, DL08, KS97, BRT10, BC15, BJ18, BN08, CK12, Dal13, Dal17, FT07, FM12b, JTT18, JPR19, KV13, LY13, McV22, MR13, Pri15, S  17, Sio14, Tou22, VM13, WYY13]. **Approximations** [Pec07, CNPP16, Fan16, FM12a, KDV17, MZ18, Sab13]. **Arbitrage** [SV11a]. **Arbitrage-free** [SV11a]. **Arbitrary** [JK04, Bec22, KK15]. **arboreal** [Eas22]. **arc** [VY12a]. **arc-sine** [VY12a]. **arcsine** [Pan21]. **area** [Tod22]. **arise** [MAPS14]. **arising** [Che21c, KNN15]. **Arithmetic** [BYZ07, BYZ12]. **Arrays** [BL10, CK12, MAPS14, Van07]. **assembly** [GM22]. **asset** [Rok07]. **assignment** [W  s09]. **Associated** [BL10, Gao03, Mar10, Tan06, FF12, HRKU11, Haj15, HCS08, Ili19, Lab13, MR15a]. **association** [Dal13]. **assumption** [Ose11]. **asymmetric** [GRS03, MPP15]. **Asymptotic** [BB07, BDN10, CY13, DHR18, DHI11, DC15, EM16, FH22, GWZ21, Kar08, Rio11, SB07, Spr07, Tuc11, BS07a, GMT15, Lan22, MP16, BB22]. **asymptotically** [GN06, Zha12]. **Asymptotics** [HM14, Jun11b, Li20, RW02, Rev03, Aid10, ADS20, Aou21, BS18a, Che21c, DW12, EP17, Fre12, Fuk09, Jac14, Jeg09, Ma  18, Mec09, PR15, RRZ11, Thi20, Wat12, Yin15, de 06]. **Atlas** [Tsa18]. **attachment** [CJ13, HJ18, MP14a, Mal20, Tam07]. **Attracted** [PV05, Uch18]. **attracting** [Gau16]. **attraction** [LC22]. **average** [BL13]. **averaged** [LY16]. **averages** [LPP15]. **averaging** [BHM21, CD17a, Ruf15b, Wai13]. **Avoid** [ABV03]. **Avoidance** [AHM  13]. **avoiding** [BP21, Gla15, Hut18]. **away** [Eri16]. **Axis** [BM05]. **Az  ma** [  et12]. **Azuma** [Rio13a].

backward [AED13, Ban15, CD13, Duc19, Owo15, YE13, YRE16]. **Baik** [Zha22]. **Baik-Rains** [Zha22]. **Balanced** [BB10, FGG21, Ste13]. **balancing** [JK13]. **balayages** [SC09]. **Ball** [Gao08, Li99, R  98, Nua18, Sap10]. **Ballistic** [AAK01, Zer02, Flu08]. **Balls** [CP20, Jun11b, BBMT09, CP19a]. **Banach** [CK18a, Cha10, Kie97, MN08, VZ11]. **band** [BGP14, Kar09, Tod22]. **band-limited** [Tod22]. **bank** [Nie22]. **Barbour** [KDV17]. **Barnes** [NY09, Ost13]. **Barrier** [GKH03, BS18b, MV14]. **barycentric** [Hou09]. **based** [BZ16, CL14, Rey15]. **be** [BDKS19, FF12]. **Becker** [HY21]. **becomes** [Liu22]. **before** [MLV15]. **Behavior** [Lim99, CY13, FJR20, HK17, LM17, Tod22, Xio04]. **behaviors** [KP22, MYZ21]. **behaviour** [Bas20, Buc13, FH22, KLL18]. **Behavioural** [RR14]. **belong** [BLL16]. **Benford** [DL08]. **Berg** [Mar10]. **Bergomi** [Gas19].

Bernoulli [AST14, Bob08, Cer14, Lat08, MAPS14, NP20, Pal08]. **Bernstein** [DS16]. **Berry** [GS09, NPY19, Sal22]. **Bertoin** [Win20]. **Bessel** [AM18, Alt20, ESY08, HM14, KR19, KO01, Pan21, PW18, PŽ16]. **Best** [Mar98]. **bet** [HW19]. **Beta** [MA17, PR15, DS15, LM17, Möh18, Ost13]. **Beta-gamma** [PR15]. **between** [BG21, BCW20, HT05, Le 08, Lou04, MW09, MW12, Pin17, SV08, vdBC13]. **Beyond** [BS96, Kov09]. **Bi** [Sau19, BT17]. **bi-infinite** [BT17]. **Bi-log-concavity** [Sau19]. **bias** [Gol22, LG09]. **biased** [BCNP19, BT20, BT21, GG11]. **biasing** [LX22]. **big** [MHC13]. **Biggin** [BM18]. **Biham** [AHM05]. **binary** [CM22, RW21, vdBKN12]. **binomial** [Hil12]. **bins** [CP19a, CP20]. **biorthogonal** [But17]. **births** [CM22]. **Bisection** [Har21, Hua18]. **bivariate** [MAPS14]. **BK** [Jon13]. **BKKKL** [Ros08]. **block** [KLS21, LM17, LS18b, MP14b, Möh18, Ora07]. **block-matrices** [Ora07]. **blocks** [Ora07]. **blowup** [LX15]. **Bluetooth** [BDL15]. **Bobkov** [KPS96]. **Body** [LW05]. **Bohman** [Sen16]. **Bolthausen** [KP15, MP14b]. **bond** [Ald16, Dem20]. **bonds** [ARS22]. **Boolean** [For20, For21, Pen18, Sal22, VM13]. **bootstrap** [GP14, HS22, dBJP13]. **Borel** [OS16]. **Bouchaud** [Mui15]. **Boué** [HW22]. **Bougerol** [Ass18, HM23]. **Bound** [Han98, JK04, RŽ98, CG15, Fan15, Han99, Hut18, IM16, KO06, KF09, PS08, Sap10, vdBD20]. **boundaries** [AM18, BBF18, ESY08, Lyo19]. **Boundary** [CKS99, Has05, MYZ21, Wag16, vdBN17, Baz21, BA14, BFP⁺09, BJ18, Bur19, CM22, Dok15, FJR20, GHJ16, Hon19, IR10, KM17, Kua16]. **Bounded** [Dem96, ESvRS09, RR14, HM15, Mar18, Ose08, Rio15, Ruf17]. **Boundedly** [LR16]. **boundedness** [Lat08]. **Bounding** [Roc05]. **Bounds** [BCG12b, BP20, CG05, DL08, GS09, GP19, Mar98, PR11, SV04, Wer96, BGHK08, BN08, CM13, Cho18, Doh13, FM12a, FM12b, GP14, KM09, Kis14, LR15, NW15, NPY19, Nua18, QM17, RR15, RS06, Tan17, Yas14, Yas15]. **Bovier** [GKS18]. **box** [Cer14, Mor08]. **branched** [Yan22]. **Branching** [CGP19, FZ10, HN11, KS97, Mor05, Wan02, Aid10, BM18, BK11, BH16, CM22, CM18b, CHL21, Cra13, CP11, DGK19, DV23, DG17, DP18b, DGH20, EP17, FF12, FJR20, GH18a, GM13, Gho22, GKS18, HH07, HR14, HK15, Hut11, JL08, KM17, Kri21, LT20, MYZ21, Mai13, MM21, Mal15, Mül08, Öz20, PW11, SK15, WH19]. **Brascamp** [Har14]. **breaking** [DGdHM21, vdBN17]. **Breuer** [NPY19]. **Bridge** [Gao03, Li17, Li16]. **Bridges** [Ali01, CLMR15, Con16, Alt20, BCP03]. **Brownian** [MW12, AG15, Ald98, Ali01, Aur11, Bar05, BBB97, BBKM00, BB06, BA14, BCSW18, BPR99, BBM22, BDE13, BH16, BGT07, BFP⁺09, Bor10, BZ18, Bor22, BN20, BM20, BO03, BN08, BC98, Bur19, CM12a, CK18a, CC98, CGS21, CM22, CK08, CHL21, CSS99, DeB07, DM09, Far98, FV21, Gao03, Gao08, GKS18, GL14, GT11, GHJ16, HCA17, Han21, HH07, HK15, Has05, HT05, Hon19, Hon21, Hoo99, HN09, HN10, HLN13, HSY15, IS17, Ist05, Jan19a, Jan13, JV09, KT03, KT13, Ken09, KLS05, Law96, LM06, Li17, Mai13, Mal15, Mar11, MY99, MLV15, MMB18, MS19b, MW09, NP13, NR18, NX15, NX13, NS13, Oça20, Oka14, Olo18, ORV22, Owo15, Öz20, Par17,

PW11, Per22, PW18, QR11, Ros20, SV04, SW02, Spi13, Tan06]. **Brownian** [Tud09, Unt10, VA06, VY12b, VY12a, Wag16, WYY13, Wan15, Wan21, ZN03]. **BSDEs** [Bah02, BCH⁺00, BDM01, CEK11, FPZ16, JKL17, XFT20]. **buffers** [AS16]. **bullet** [DKJ⁺19]. **Burdzy** [CP23]. **Burkholder** [HHJ22]. **BV** [Tre13a]. **BV-regularity** [Tre13a].

C [AS22, KS10]. **càdlàg** [CC18]. **càdlàguity** [MX19]. **Calculus** [GKH03, TM15]. **cancellative** [Swa13]. **Cannibal** [Kub11]. **Canonical** [Ali01]. **Cantor** [Mar17, Zhu14]. **Capacity** [CKS99, LLN09]. **caring** [BK11]. **Carlo** [BA01, Hol21]. **cascades** [DW15, Nik20]. **case** [AN19, BI15, CM22, Def12, Gau16, IM16, Maš18, RS07, SW10]. **cases** [MYZ21]. **catalytic** [BH16, SS06]. **catastrophes** [FS19]. **Cauchy** [Ber00, BFY07, GN06, LS18a, MZ14a, Rie18]. **Cayley** [Mar17, NP12a, Pri17]. **cells** [BDM07, HM15]. **cellular** [BP10]. **censoring** [DM14]. **Center** [JC04]. **centered** [Che21a]. **Central** [AS22, HN10, NX13, Rok15, RX20, AN19, Fér20, GV14, GMP18, GPPdS14, HN09, LZ23, LMV22, Rio11, Tri19, BLL08, BR07, Cha10, DV11, DBGP03, Kar07]. **Certain** [Ali01, Häg02, MR01, BB06, JK13, MP16, RR15]. **Chafee** [DHI11]. **Chain** [BA01, Gui99, HR07, Yad09, CD17b, Hol21, Lac15, LW09, SS21, YRE16]. **Chains** [BLL08, Ros02, Tel00, ADOS11, CP17b, CP14, DG15, Die15, HLMV20, KF09, Mül08, NW15, Pel20, Pel23, Rao19, Rao21, RR97, SB07]. **chambers** [KS10]. **Chance** [DeB07]. **Chandra** [KT03]. **change** [BY13, FI21, GG14]. **changed** [HRKU11, KP22]. **Changes** [MY99, AF19]. **Chaos** [GH18b, AN19, Ber17, Bou16, CP19a, GHSS18, Lac18, NP12b, NP12c]. **chaoses** [CNPP16]. **Chaoticity** [Rey15]. **Characterisation** [Die15, JR11]. **Characterising** [BMMU20]. **Characteristic** [AGN21, Kös08, BCG12b, Har04]. **characteristics** [vSW19]. **Characterization** [AP16, FJ00, LG09, Arg07, BMV07, DN07, Ejs13, KNN15, Neh14]. **charge** [DHR18]. **Chase** [BHJR22, DJT20, HJCW20]. **Chase-escape** [BHJR22, HJCW20]. **Cheeger** [Mon07]. **Chen** [ST20]. **Chervonenkis** [Pan02]. **chi** [Jou12, MR22a]. **chi-square** [MR22a]. **choice** [MP14a]. **choices** [Mal20]. **Choquet** [Men14, Men13]. **chordal** [AK08, Doh13]. **Chung** [Hil06]. **CIR** [Aly13, ARS22]. **circulant** [BHS10]. **circular** [MZ14a]. **claims** [PRT13]. **Clark** [MN08]. **Class** [DCF06, Mor05, NY10, Wan02, Aym21, BBCG08, EN20, Eri16, Kaz18, Kli12a, Kub11, KZ13, Led17, LST15, MYZ21, MG16a, MG16b, O’R12, San13, Swa13, Woj12, WP14]. **classes** [CLMR15, GP11, LMK03, MN09]. **classical** [Li17]. **Classification** [Wan02]. **Close** [BM05, Mar05]. **Closed** [Val19, Jab17]. **Closed-form** [Val19]. **Closeness** [HM16]. **Closure** [Mar10]. **CLT** [Fan15, NPY19, Pel20, Pel23]. **CLTs** [HR07]. **clumpy** [JM15]. **cluster** [Aou21, BS17, Dem20, GJ09b, Hua19, Kis14, Li14, Mic19, Pet08, PR12b, Sap11, vB15, vDBC12]. **clustering** [FLP20, vdBHH10]. **Clusters** [KS03, PV05, vdBKN12, vDBC13, vDBC16]. **co**

[HJ18]. **co-existing** [HJ18]. **coagulation** [Ber10]. **coalescence** [Nic06, Zha20b]. **Coalescent** [Möh11, Sch99, DPS15, FH22, GWZ21, KP15, MP14b, Möh18]. **coalescents** [Fre12, Lag07, LM17]. **Coalescing** [FHJ18, HT05, BFGG⁺16, TYZ12]. **Coarsening** [DKNS16]. **coefficient** [Bah02, ES21, MY20]. **coefficients** [AF06, Böt11, GLM23, Gru23, Jab17, Owo15, Thi20, Zha20a]. **Coexistence** [DJT20, RS21, TT20]. **collector** [Ili19]. **Collide** [KP04]. **Colliding** [KO01, OY01, BFP⁺09]. **Collisions** [HP15, IS17]. **colored** [Fan15, Gri11, HHN16]. **coloring** [HHL18]. **colorings** [HL15b]. **coloured** [BP09]. **colouring** [BMMU20]. **colours** [Jan19b]. **Column** [Men18]. **combinatorial** [CP23]. **combinatorics** [WP14]. **Combine** [BA01]. **combined** [MP14a, Mal20]. **Come** [Sch99]. **Comm** [MZ05a]. **Comment** [AB14, Tót13]. **common** [HM16, LW15]. **Commutative** [Kar07, FdM07]. **compact** [BMV07, GZ19, MP13, Nie22, RX20]. **compactification** [Ras10]. **Comparison** [Ang19, BCH⁺00, Mar18, YRE16, Pin16]. **competing** [IS17, RS21]. **Competition** [DV23, LK08, TT20]. **complementary** [MR15b]. **Complete** [DS16, Wäs08]. **completely** [ADK22, McV08]. **completion** [LV20]. **Complex** [KT13, DM18, HK15, IM16, KM17, LP19, WH19]. **component** [Ald16, Bor22, DM21, Pen22, Rát18, Sen16, Squ21]. **Compositions** [MU10]. **Compound** [CK12, Dal13, KM06, BJ20, Dal17, Möh11]. **Computation** [GKH03]. **concave** [MG16a, MG16b]. **Concavity** [Hil12, Kul16, Sau19]. **Concentration** [BT12, Del10, DZ96, FV14, FM12a, FM12b, GZ19, GLP18, GZ00, GL09, KM06, Mar05, NX15, Pan01, Pol19, PR12b, TM15, Wan14, BT19, BK13, CM12b, DG15, GG11, Lan22, NW15, Rio13b, RV13]. **Concerning** [War99, Dub23]. **Condition** [Bir04, CLS05, Sch99, BHS18, BJ18, CPS12, GV14, Hoe09, IS17, KV13, LMV22, Liu15, LG20, RW21, San13, Wan17, Yas15]. **Conditional** [GLY14, HYZ19]. **Conditioned** [Ald98, PR12a, War99, Baz21, Car18, DJ12, FF12, JL08, Jan21, KS10, Mil08, Tou22]. **conditioning** [ALW14]. **Conditions** [AAGL19, BL10, BDT11, HR07, Lou04, BCM22, FV21, JR19, MR15a, Yas16]. **conductance** [Buc13]. **conductances** [ADS19, ADS20, Ave12, BHM21, HK16, KSW12]. **cone** [VY12b]. **cones** [Dur14]. **configuration** [BHJR22, Cha20]. **confined** [EM21]. **confining** [Har12]. **Conformal** [MP20, BM20, Gro19]. **Conjecture** [KPS96, CP23, Duq09]. **Conjectures** [PW96]. **Connected** [Kri07, AB14, HM15, LL20, Mar11]. **Connectedness** [ABIT22]. **connection** [Har14, MW09, MW12, PS16, vdBD20]. **connections** [DJ06, Pin17]. **Connective** [Gla15, Mar17]. **Connectivity** [BDL15, FvdHH16]. **consensus** [LL20]. **conservative** [Gou18]. **Consistent** [Cra13, FZ10]. **Constant** [Kes96, AF06, Gla15, JPR19, JL18, Pim06, Pin19, PR12b, Ruf17]. **constants** [LR15, Mar17, MS11, Rio11, Rio17]. **Constrained** [CG05, BC14, CM13, DGdHM21, FPZ16, Har21, Yin15]. **Constrains**

[Lon04]. **constraints** [DGO20, Fra13, Rok14]. **Construction** [CEG11, Böt11, HL15a, Hon21, Hua21, Nut12, Win20]. **Constructions** [BPR99]. **Contact** [Can15, GMT15, HD20, HD23, SV16]. **Containing** [DCLYY13]. **contains** [Mar17]. **content** [KP22]. **context** [Ruf15a]. **Continuity** [DZ19, GMT15, DM18, DGK19, Hon19, LX19, LD21, MR15a, MR22a, MP13, SSS15, SV11b]. **continuou** [Vid14]. **Continuous** [KS05b, Mac02, Mik02, RR14, Vov08, vZ02, AP16, AF19, Ban15, Bec22, Dem20, DP18b, FF12, FG13, FJR20, FJ21, GLM23, JR11, KK15, KO06, MYZ21, Owo15, PR19, ŠZ17, Zha20a]. **continuous-state** [DP18b, FF12, FJR20, MYZ21]. **Continuous-Time** [RR14, Vov08, FJ21, ŠZ17]. **Continuum** [Stu13, ATT18, AG15, Ang19, Dun20, HL15a, MWW11, Wan21]. **contour** [HL13]. **contours** [HS22]. **contracting** [GLP18]. **contraction** [PS17]. **contractive** [BI15]. **Control** [Mik02, Wee06, GS12, JPR19, Rok14, Sir14]. **Controlled** [Ale13, BLY15, Gor15, GGPZ14]. **Controller** [Wee06]. **Converge** [MZ05a, MZ05b, CD17a]. **Convergence** [AJ14, AR18, BL10, BC98, GG04, Hua18, Ili19, KM08, KM17, MU12, NP12b, Pec04, Ros02, SS21, Tho16, Wan17, WH19, ALW14, BM18, CGR10, Cha15, CL14, DT18, Ern21, GL08, GM16, GM17, HJ18, JPR19, KNN15, Kri14, Lan22, LR16, MV14, NX15, NS13, Oça20, Stu16, NP12c]. **convergent** [ARS22, HK11]. **Converse** [BCH⁺00, YRE16]. **Convex** [APRB11, ABV03, Ber00, MW16, BJ20, DJR16, DT18, Dur14, FV14, LMK03, Rei13, Teh17, Tko11, Vys21]. **Convexity** [Kes96, Lal03, Ken09]. **convolution** [D'O10, DZ19, MM21, NY09, Sal22]. **Convolutions** [AS08, Kar08, Hil12, VZ11]. **cookie** [RS11a]. **cooling** [Xie20]. **Coordinate** [GS09]. **Coordinates** [Spr07]. **coprime** [Mar22]. **core** [Häg02]. **Cores** [Hol21]. **corner** [Emr16, GMP18]. **Corners** [Gne08]. **Correction** [Bas11]. **Correlated** [Tuc11, BS22, CGP19, LD21, Par17, dHP14]. **Correlation** [Han98, Kös08, LP99, Li99, MR11, Aou21, Car22, DY21, Han99, Ren22, Wei03]. **Corrigendum** [HD23]. **Cosiness** [ST99]. **cost** [AGS14, Goz06, Hue16, KLL18, PS19, Tri19]. **Costs** [SV11a, DGO20]. **Coulomb** [GZ19, Har12]. **Countable** [RW09, CH21, LS18a, Owo15]. **counter** [GV14]. **counterexample** [GJ12, KS07, RS16]. **Counting** [DV11, CLMR15, Con16, Fan15, LM17, MP14b, Möh18, Squ21]. **coupled** [Bur19]. **Coupling** [AHM⁺13, BA14, CK18a, BCY22, BJ20, FGM10, KS07, NP20, Pos09, Szn19]. **Couplings** [Sch20, GG11, Gol22, Ken09]. **coupon** [Ili19]. **Covariance** [SP00, Sep03, HCS08, McV08, Yas14]. **Covariation** [DMPARA13]. **Cover** [JS00]. **covering** [PZ18]. **covers** [HS12, Pin17, SHH14]. **Cox** [HJM22]. **Coxeter** [Fér20]. **Cramér** [BT11, CP17a]. **Cranston** [KS07]. **Credit** [Lon04]. **criteria** [Goz06, Sok13, Zho14]. **criterion** [Ern21, Nou11]. **Critical** [APS19, FXA18, Gra16, Ham05, Kah03, Mic19, Aid10, BCW20, CP17a, Due06, GM13, JJ16, Ker17, Kis14, MYZ21, Maś18, Pim06, RSS18, Sub12, Yao14, vdBC12, vdBC13, vdBC16, vdBD20, vdHKM09]. **criticality**

[DC13, vdB17]. **crossing** [AV12, BS17, BB01]. **Crossings** [CKS99, Has05, Gan14]. **Crumbs** [ABP00]. **Crystal** [DC13]. **CSBP** [Lab13]. **Cubes** [ST99]. **cubic** [NS13]. **cumulants** [BHS11, FM21, HS11]. **cup** [Ili19]. **Curie** [CP17a]. **current** [VR10]. **currents** [LW16]. **curves** [LR15]. **cut** [Wan21]. **Cutoff** [BHP18, Her17, CP22, Lac15, Oza20]. **cuts** [IM07]. **cycle** [HHL18, KM20]. **Cycles** [Mar99, Bjö15, MNZ12, NP20, Pin17]. **cylinder** [Sil20]. **cylindrical** [Rie18].

D [BDT11, Duc19, GH18b, Har12, KS10, Sab21, vdB17]. **D-Vertex** [Sab21]. **Damped** [App02]. **data** [BCP21, Che21b, Hua17, Zha20a]. **David** [War99]. **Davis** [HHJ22]. **dealer** [JM15]. **Dean** [KLvR19]. **Decay** [BLY15, FV21, dBM15]. **decaying** [DZ13]. **decomposition** [Agu18, CJK18, KK15, KP15, MP14b, Möh18, Möh19, MR15b, RSS18]. **Decompositions** [Ali01]. **decreasing** [GRS03]. **defaultable** [ARS22]. **Defluent** [LL20]. **deficiency** [JSS22]. **defined** [Fra13]. **deflated** [HJT12]. **degeneracy** [HLN13]. **Degenerate** [Wee06, ADS19, FMP17, Luo14, Men11]. **Degree** [Tam07, Her17, JJ16, JL18]. **degrees** [Bac11, DJ06, Dei09]. **Delange** [Aym21]. **Delay** [AK04, CR05, Buo21, RM16]. **delayed** [Ore21]. **delays** [CY13]. **Delocalization** [JL18]. **delocalized** [ADK22]. **Densities** [BBB97, Sch14, DOS16, DM09, Jeg09, LT20, Sim11]. **Density** [GJ09b, Sch16, Alt17, BM22, FH19, Fun07, GL08, HK13, HKST18, HK11, JJ16, LS13b, PŽ16, Stu16, Tho16]. **Deny** [Men14, Men13]. **depend** [HKZ12a]. **dependence** [Dok15, Squ21, Zha20a]. **dependencies** [Ada15, Wei03]. **Dependent** [Lin09, Wan02, AS22, FH22, GPL08, GL09, HCS08, HLL18, HK16, O’R12, Oli10b, Pol19, Thi20, Wan22]. **Deposition** [AAK01]. **depth** [LPN22]. **Derivative** [Rin98, Tan06, Tre13a, YY18, Zha22]. **derive** [NW15]. **derived** [Möh11, RW09]. **Derrida** [SK15]. **descent** [Fér20]. **destruction** [Gra16]. **destructive** [AST14]. **detection** [Buo21, FY15]. **Determinantal** [Pet10, Lyo18]. **determinants** [Har04]. **determined** [PS20]. **Deterministic** [Eri16, Hol21, Ste08]. **Deviation** [GJ09a, Oli10b, CP17a, DL18, DJ12, Dzi13, FGL12, FJ21, Gan14, Kis14, Rei13, WY08, dHP14]. **Deviations** [Big04, Dem96, DS06, FX02, KS03, BP09, BG20, But17, BZ17, Car22, Com08, DF16, DJR16, DPS15, DGH20, ES09, EMR15, GRR14, GH18a, GJ09a, GWZ21, GG20, Gho22, Har12, HJT20, Jan19a, KLM15, KLS21, KSW12, LY22, LW09, MPY14, Nik20, Puh19, Tsi13, Yin15, Zhu14]. **Diaconis** [Hil06]. **diagonal** [FG13, HM16]. **Diagonals** [Sch16]. **diameter** [Wan15]. **Dichotomy** [Fun07]. **dies** [GM13]. **diffeomorphisms** [Att10]. **Difference** [CP05, CV07]. **different** [BDE13, BP20, NS13]. **differentiability** [AP14, Pan08]. **differentiable** [Luo14]. **Differential** [AK04, Bar05, BLY15, CR05, FW00, TW03, AF06, AAS21, Ban15, Beg14, CD13, Cri21, CY13, D’O10, DOS16, DC15, FT07, Fra13, FI21, Hoe09, Jac23, Kaz18, Ose08, Ose10, Ose11, Ose20, ORV22, Owo15, Ruf15a, RM16, Tap13, Tap15, Unt10, YE13, YRE16, Yan22, Zha20a]. **differential-algebraic** [AF06].

differentially [Ose16]. **Diffusion** [Hus08, Jan96, Rin98, Wan09, AS16, BBF18, BR16, Buo21, Car22, CSC13, Cla14, DCLYY13, ES21, Eth14, GG14, GM16, GM17, HLWZ15, KDV17, KTT17, LST15, PW11, RBS15, Sai07]. **Diffusion-Limited** [Hus08]. **Diffusions** [Sam10, Win20, BC14, CK14, DN07, Fan16, Gau16, GG20, Hut11, Jab17, KSY06, Kli12a, MU12, MR22b, PS19, Pin19, Rey15, Ruf15b, RW09, Tug16]. **Diffusive** [NY10, dBM15]. **dilations** [Gri11, LS18a, Tko11]. **Dimension** [BR07, Sim00, Bec22, BCSW18, Bor13, BJ22, Buo21, Far98, GP19, Hol15, HKZ12a, Hue16, Jou12, Law96, Le 08, PW18, Sal15, SXY18, Yan06, vB15]. **Dimensional** [Spr07, Swa01, Abe15, ADS20, AS11, Att10, BFRH15, BDZ11, BS07b, BR16, Can15, CB10, CEG11, DFK18, DG17, Due06, EK08, FI21, GJ18, GPHS13, Hög02, HM09, Har04, HM23, Hon19, JTT18, Jac14, Kab19, Kli12b, KTT17, Mal15, MU12, OdS16, Pet15, Pin19, PR19, PZ18, Roi05, RW09, San13, Sau19, ST17, TYZ12, TYZ15, Van07, Wag16, Wan09, Wat12, WZ19, Yuk08, Zha20a, Zho20]. **Dimensions** [Law98, Baz21, BDKS19, EMR15, MS11, NZ20, Sap11, ŠŽ17]. **Directed** [Bir04, FJ21, GK22, HS09, HS12, Jan19a, Liu22, SHH14, Wat12]. **direction** [Cou11]. **directional** [OdS16]. **Dirichlet** [Arg07, Aym19, AFM20, Fen23, JK08, LD21, MA17, Oui18, RW09, Uem07]. **Disaggregation** [DCF06]. **disc** [FKV23]. **disc-polygon** [FKV23]. **disconnectedness** [Zho14]. **Disconnection** [PW96, Wer96]. **discontinuities** [BKS16]. **Discontinuity** [Jan97]. **discontinuous** [AP14, Att10, GS12, Lej11, LST15]. **discrepancy** [DY21]. **Discrete** [Fan16, Kaz18, MS19c, SBS15, Van08, Ang19, BDZ11, CF20, Cra13, Dol14, DKJ⁺19, KZ13, Lup16, Mak08, PR18, Rok07, RS21, SB07, Win08]. **discrete-time** [SB07]. **discretely** [BZ18]. **discretisation** [Kaz18]. **discretization** [FI21]. **discretized** [BBMT09]. **Disjoint** [Gan14, Wei03]. **disk** [Gaa14]. **Disorder** [Bir04, BS22, DW15, FJ21, Lac10]. **Disordered** [BD02, CdH13, KO06]. **Displacement** [FZ10, Mal15]. **Dissipative** [LT11]. **distance** [CD20, EM14, Liu15, Rei13, Rio11]. **distances** [GP19]. **distant** [Uch15]. **Distributed** [EZ99, vdBHH10]. **Distribution** [CK08, DFN00, Jan97, JK04, JK08, MZ05a, MZ05b, Ost14, Spr07, Wan22, Bac11, Bar14, BD13, Bas15, BH16, Bor10, BW08, But17, DR12, HY21, Jan15, JL18, KV22, Kli12a, KLL18, Led16, MZ14a, Mic13, MPP15, MP16, Péc19, Pol19, Puh19, Rey15, SV11b, Sub12, Tam07, Val19, Zha22]. **distribution-valued** [Led16]. **Distributional** [FLP20]. **distributionally** [BEK21]. **Distributions** [Jun11b, KM06, Res01, Arg07, ALW14, BC15, BJ20, Bob08, Dem11, DMPARA13, Gra15, GJ18, GPHS13, HRS20, HM14, HK14, KV11, Lab13, LC22, LG09, MG16a, MG16b, MN09, MU10, MA17, MAPS14, Mar14, Ost13, PR19, Tan17, Tsa18]. **Divergence** [CP05, Nak19, BD15, Oto09]. **divergent** [BI15]. **diversity** [FPRW20]. **Divisibility** [MR08, AJ14, VY12b]. **Divisible** [MR01, AV12, DMPARA13, MN09, MU10, Wat12]. **Dixie** [Ili19]. **DLA** [RS11a, Sil20]. **do** [EHW15]. **Dobrushin** [MY20, Wan17]. **Does**

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Dynamics [DE23, CP20, Gor15, KLvR19]. **Dyson** [BFP⁺09, KT13, Per22].

easy [Wäs09]. **Edge**
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Edge-Reinforced [MR11, ACT19]. **edges** [Fan15]. **Edgeworth**
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Eigenvectors [BGZ18, BGP14, BG20, Dub23]. **elastic** [BBF18, HM22].
Elect. [MZ05a]. **elementary** [Ber17, Duq09]. **elephant** [KV22, Lau22].
elliptic [Ave12]. **embedded** [PW18]. **embedding**
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enhanced [Gol22]. **Ensemble** [BDN10, CS14, DGdHM21]. **Ensembles**
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 Blo23, CGP19, DGK19, DFK18, DL09a, ER09, GN14, GM13, Hut11, JL21,
 Jul19, Kri21, Pet15, WH19, Wat12, Xie20, dBM15, JL21]. **Environments**
 [Roi05, BHS18, EP17, HS09, KTT17, LS13a, OdS16, Ste13, Zer07]. **equal**
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 FP11, HCA17, HHN16, Hua17, KSS11, LX19, MM21, MW09, MW12, Nie22,
 QR11, Ren22, Sal15, Sim00, YY18, Zha22]. **Equations** [App02, AK04, Bar05,

BDT11, BLY15, CR05, CP05, FW00, LT11, TW03, AF06, AAS21, Ban15, Beg14, BKP22, CD13, Cri21, CY13, D'O10, DOS16, DM18, DC15, FT07, Fra13, FI21, GIK22, HRKU11, HM22, Hoe09, KL14, Kaz18, Lac18, LP12, LZ23, LY13, Luo14, Men11, Nua18, NZ20, ORV22, Owo15, Ruf15a, RM16, Tap13, Tap15, Unt10, Wan22, XFT20, YE13, YRE16, Yan22, Zha20a].

Equidistant [JV09]. **equilibrium** [CPS12, DT18, JF19, MR22b].

equiprobable [BDM07]. **Equivalence** [Jou12, Loe13, Lou04, BG21, DGdHM21, vZ08]. **equivalent** [BCG12a].

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 [KT11]. **Lagrangian** [BJ18]. **Laguerre** [Def11, KO01, Law08]. **Laha** [Ejs12].
Lambda [Sch99]. **Lambda-Coalescent** [Sch99]. **laminations** [CP11].
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 [DT18]. **Langevin** [CP17b, MR22b, RBS15]. **Laplace** [Dji18]. **Laplacian**
 [Dun20]. **Large**
 [ABP00, Arc98, Big04, BP09, BG20, Bjö15, But17, CLS05, DF16, DS06, DJ12,
 DGH20, FGL12, FX02, GRR14, GH18a, GG20, Gho22, GZ00, Jac14, Kis14,
 KLM15, KLS21, KP22, KSW12, KS03, LY22, MPY14, Puh19, RA05, SP00,
 WY08, Yin15, Zer02, dHP14, BBCG08, BS07b, BZ17, Che21c, Com08, DJR16,
 DL18, DPS15, EMR15, EW17, FJ21, GL09, Har12, HR14, HJT20, Jan19a,
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 [BGP14, Sos04, BG20, But18, DM21, HW19, Kis14, Sen16, vdBC12]. **Last**
 [BM05, Oka14, RT08, CPS12, Gho22, MLV15, Pan21, Zha20b]. **Last-Passage**
 [BM05, CPS12]. **Lattice**
 [Ham05, Han98, DC13, Geo10, Han99, LTV18, MS11, Yao14]. **Lattices**
 [Häg02]. **Law** [Arc98, AFM20, CLS05, DL08, KDN05, Pes08, RA05, SP00,
 Sep03, Yao14, Zer02, AEK14, ALW14, BLR17, GG20, HM23, HR14, IM07,
 Kif15, Kif16, NP12b, NP12c, O'R12, OdS16, Pan21, Sch12, Spi13, Tug16,
 VY12a, Van07, ZN03, Zer07]. **Laws** [Mar05, Alt20, Kie97, Ora07, Uch18].
layered [Lej11]. **lazy** [AH18]. **least** [EKR22, Yas15]. **leaves** [Ruf15b]. **left**
 [Ban15]. **lemma** [Che17, FdM07, Men13, Men14]. **lemmas** [BPR15].
Lenglart [GS21]. **length** [DKW14, LG09]. **length-bias** [LG09]. **Lengths**
 [CH04, Ald21, Cha15, Cra13]. **letter** [dHP14]. **Level**
 [Jan97, AAGL19, CHL21, Szn19]. **Levine** [AHM05]. **Lévy**
 [Cri21, ME21, APRB11, AI12, BGT21, BM18, Bor22, CM18a, DHI11, Dji18,
 DMPARA13, DL09b, EK08, EW09, EM14, EP98, GJ18, KS14, KMiS06,
 Kul16, Lau17, LP08, Mar09, MR15a, MY13, MPP15, Mil08, MW16, PP20,
 Pes08, PS16, Rie18, San13, SW10, SC09, SXY18, Tap15, Yan06]. **Lévy-type**
 [BGT21]. **Lie** [AAS21]. **Lieb** [Har14]. **Lifetime** [DeB07]. **LIFO** [Lim99].
Lifshitz [Fuk09]. **liftings** [OS16]. **lifts** [BD21]. **Liggett** [CGS21].
Likelihood [Gao03, Che21b]. **LIL** [KLS05, LL07]. **Limit** [Bac11, BLL08],

BFV10, BR07, Cha10, CCGS19, DV11, DFN00, DBGP03, DC13, Emr16, Kar07, KDN05, Lal03, Lin09, NY10, Roi05, Yuk08, AS22, ACCR13, APS19, AN19, BN17, BI15, CP14, DGK19, Fér20, Flu08, Fun07, GV14, Gou18, GMP18, GPL08, GPPdS14, Hol09, HN09, HN10, IM07, IK18, JTT18, LZ23, LMV22, Mar22, MR22b, NX13, Oça20, Pil17, Rio11, Rok15, RX20, Sal22, Sar21, Ste08, Ste13, Tri19, VR10, Wäs09, Xie20, Zho20, vdHKM09]. **Limited** [Hus08, DCLYY13, Tod22]. **Limiting** [BD13, BH16, KLL18, Tod22, FH19, GPHS13, HYZ19, Jan15, JL18, KNN15, SV11b]. **Limits** [BEK21, Bas15, vZ02, AS16, Bou16, DK12, Gri11, HL13, MU10, Mie08, OS16, Tre13b]. **Lindeberg** [Kar07]. **Lindley** [CK18b]. **line** [ACT19, BVBP20, Che21a, CM22, CS14, KLM15, Möh18, vdBC16]. **Linear** [AF06, App02, CSS99, KS03, NY10, PR11, Bob08, GJ09a, GIOQ20, GM16, GM17, Unt10]. **linearity** [CL14]. **linearization** [GS12]. **Lines** [AB02]. **link** [Sch09]. **Liouville** [Ang19, APS19, BCG12a, GP19, KV15]. **Lipschitz** [Bah02, BB06, Dem20, DDG⁺10, Dzi13, GLM23, Jab17, MS19c, PSY13]. **Littlewood** [Rao21]. **Local** [AEK14, Ald98, BS16, DS10, LX19, MR22a, PR18, QR11, Abe15, AP16, ACCR13, DW16, ER19, Fan16, Hon21, HN09, HN10, HK17, HKST18, JR11, KSW12, Mar22, PW11, PW18, Ruf17, Sar21, Sok13, Ste13, Tre13b, vdHKM09]. **localisation** [Mui15]. **Locality** [CMT23]. **Localization** [Baz21, CB10, GGPZ14, HN11, Sab21]. **locally** [Bah02]. **Location** [Wan02, Jan13]. **Log** [Roi05, MG16a, MG16b, Sau19]. **log-concave** [MG16a, MG16b]. **Log-scale** [Roi05]. **Logarithm** [Sep03, AFM20, GG20]. **Logarithmic** [CHL97, MZ14a, KLS21, Zha22]. **logistic** [PW11]. **lognormal** [Nik20]. **Long** [DCF06, DeB07, FdLS04, Gaá14, Xio04, Aou21, Bas20, Can15, NR21, Puh19]. **Long-range** [Gaá14, Aou21]. **Long-term** [Xio04, NR21]. **long-time** [Bas20]. **longest** [AS16, Geo10, HM16]. **look** [DR12]. **Lookback** [GKH03]. **Loop** [Law98, Lup16, Mar99, Law14, LW16]. **Loop-Erased** [Law98, Mar99, Law14]. **loop-soups** [LW16]. **loops** [Cha15]. **loss** [Val17]. **Lower** [Doh13, GP14, Han98, HJT20, Yas14, Agu18, CG15, Han99, KO06, PS08, Yas15, vdBD20]. **Lukacs** [Ejs12]. **Lyapunov** [AGN21, Liu15]. **Lyons** [Mar98].

M. [Tót13]. **M1** [Led16]. **Macroscopically** [RT08]. **magic** [Dal17]. **Major** [NPY19]. **Malliavin** [GKH03, Lau17, Tan06, TM15, Tre13a]. **Mandelbrot** [LL15, Nik20]. **Manhattan** [LTV18, Li21]. **manifolds** [BCY22, GZ19, KTA17, RM16, Tap15]. **Many** [BS96, Gne10, Jan19b]. **mappings** [MU10]. **maps** [AB14, AAS21, ACCR13, CM18c, Gou18, SW16]. **Marcenko** [BLR17]. **Marchal** [DS16]. **Marchenko** [O'R12, Yas16]. **Marcus** [Sim00]. **Marginals** [BS22, GH20, GPL08]. **Marked** [DGP11]. **Markets** [SV11a, NR21]. **Markov** [ADOS11, BA01, BLL08, BY01, BW08, CNPP16, CC98, CD17b, CLMR15, Con16, Cra13, CP14, DG15, Die15, Fit06, Gui99, HR07, HLMV20, HYZ19, Hol21, HKST18, Kua21, KF09, Lin19, LW09, MPY14, Mon07, Mül08, NW15, Pel20, Pel23, Puh19, Rao19, Rao21, RR97,

Ros02, SS21, SB07, Tel00, Tou22, Völ20, WY08, YRE16]. **Markovian**
 [AGS14, Cha15, DL09a, FPZ16, HMO01, Le 19, Man05]. **Martin**
 [IR10, Ras10]. **Martingale** [AF19, CHL97, DW12, GKS18, Lac10, MZ18,
 Rok07, TM06, BM18, BJ22, CV07, DGK19, FGM10, Gas19, Kin08, KV13,
 KZK19, Lau20, Men11, Ose11, OW22, Ruf15a, WH19, Yor15]. **Martingales**
 [Dem96, Pec04, vZ02, AP16, BT19, Çet12, DM18, FM21, GLM23, GGPZ14,
 JR11, KM17, LL15, MO22, Ose09, Ose16, Ose20, PR12a, PR18, Ruf17, Sok13,
 Tro11]. **Maruyama** [Kaz18]. **Mass** [JC04, Mik02, BK13, RS16]. **massless**
 [KO06]. **matching** [GH20, Wäs08]. **Matchings** [HP03, Gan21, Sal15].
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 Del10, Dub23, DS15, EM16, ES16, FG13, GL09, HCS08, HKZ12a, HT20,
 JSS22, Kar09, Lan22, LPP15, MM13, MS19a, O'R12, Oli10a, Ora07, PS08,
 Pol19, Sim17, Ste08, Tko13, Ven13, Wan18, Woj12, WP14, vSW19]. **Matrix**
 [Kös08, Law08, SP00, Sep03, AEK14, Ass18, BS07a, DE23, ES09, GKS21,
 KS18, KS19, Mec07, Men18, SV11b, SC09, Tro11, Yas14, Yas15].
matrix-exponential [SC09]. **Matrix-Valued** [Law08]. **Matsumoto**
 [KV11]. **max** [AP16, RS06]. **max-continuous** [AP16]. **max-recursive**
 [RS06]. **Maxima** [BDM07, Fit00, Lin09, CP19b, KZ13]. **Maximal**
 [BYZ07, DY21, Mal15, Ose14, Haj14, HSY15, Kaz18, Ose09, Ose16, OW22,
 VZ11, BYZ12]. **maximizing** [LS13a]. **Maximum** [Abe15, BFP⁺09, Che21b,
 Gao03, KM08, Al12, Bob08, BDZ11, BZ18, Car18, Cha20, DGH20, GH18a,
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maximums [Maś18]. **Maxwell** [Tót13]. **McDiarmid** [Rio13b].
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McKean's [GKS18]. **MCMC** [AA07, RR15]. **Mean**
 [CD13, Gao03, JTT18, MP13, BZ16, BBMT09, DJ06, DS15, Dzi13, LW15,
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 [MP13]. **meander** [HSY15]. **Means** [MR08, CP19b]. **Measurability**
 [FGM10, Bas10, Bas11]. **measurable** [OS13, PRT13]. **Measure**
 [Gui99, GZ00, KM06, Mar05, RŽ98, ADS19, APS19, Ban15, BHN22, Del10,
 DGP11, ER09, EM16, Fat18, Fun07, GG14, GL09, Hon21, Hua17, LM06,
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Measures [LP99, LT11, Mar10, APS19, Ass18, BBCG08, BB07, BB22,
 CJK18, DXZ11, DS15, EM14, FGM11, FGM10, GN06, GG11, Gho16, Hue16,
 LS18a, LR16, MWW11, MM13, Neu11, Sch20, Tko11, Zha12]. **mechanics**
 [Gaá14]. **Media** [RT08]. **medium** [Lej11]. **meeting** [Che21c]. **Meinhardt**
 [LX15]. **Meixner** [Ejs13]. **membrane** [BDKS19]. **Memory**
 [DCF06, ESvRS09, Lau22, NR21]. **mesoscopic** [AS22]. **Metastability**
 [FS19, HY21]. **metastates** [CJK18]. **Method**
 [Kar07, ARS22, Dal13, Dal17, FI21, Haf18, KDV17, NW15, Rok14, ST20].
methods [BCY22, GS12, YY13]. **Metric**
 [Ist06, ADS19, DGP11, Loe13, RX20, Wan14]. **Metrics** [FPRW20, BG21].
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Mid-concavity [Kul16]. **Middleton** [AHM05]. **Mild** [FW00, Tap13].
Mineka [Pos09]. **minima** [WCS19]. **Minimal** [FZ10, CK14, Rio11].
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 [BPR99, Abe15, BLL16]. **Minorant** [Ber00]. **minorants** [APRB11]. **minus**
 [GT11]. **missing** [BK13]. **mixed** [Mon07]. **Mixer** [Yad09]. **Mixing**
 [BZ06, CP20, CS16, CM13, DM14, Lou04, Ram14, RA05, Roc05, Wil03,
 Cho18, DP13, ER09, GV14, GJ12, JS18, JM15, Kie97, Kov10, QM17, Sil20].
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 [AHM05, AS11, Gne10, Kor05, MR13, AABP22, AHM06, ARS22, Ave12,
 BCM22, BS22, BFJ⁺19, BAMR11, BHJR22, BLZ18, BP10, Bia13, Bjö15,
 BDKS19, Buc13, CP17a, CP19a, Che21a, Che21c, DDT07, Def11, DR20,
 DP14, Doll14, Dun20, ES09, ES21, Fou13, FLP20, Gaa14, GLM23, Gas19,
 Gra16, GMRC16, GH18b, HL15a, HK15, HY21, JTT18, JF19, JJ16, JR19,
 KT13, KLS21, KO06, Lag07, LK08, LL20, Li14, Lin19, MNX20, Möh19, Mui15,
 Pen18, Ram14, RV17, SK15, Sir14, SS06, SS08, Tsa18, TT20, Wan21, Fou14].
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 [CG05, Häg02, SV11a, Aou21, Bec22, BJT17, CB10, Car18, CPS12, CM13,
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 JK13, Kua21, Kur14, Lac10, LS18b, Möh11, Pim06, RS21, BJ18]. **Moderate**
 [Dem96, DS06, ES09, BM22, CP17a, GJ09a, LY22, Tsi13]. **modifications**
 [OS13]. **modified** [DDT07, Gho22]. **moduli** [MR22a, Wan18]. **modulus**
 [HN09, LX19]. **Moment** [CLS05, LP08, Nua18, PR11, Pri09, Unt10, AAS21,
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 [ADOS11, DS10, IM10, Jan13, KV22, MY12, AAGL19, GHSS18, LL15].
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 AAHT20, BVBP20, BO03, CDNX17, DM14, Gal20, GS21, McV08].
Monotonicity [Häg02, DY21, DGG⁺13, Hol15, RS16]. **Monte**
 [BA01, Hol21]. **most** [CM12a, Gho22, KV15]. **Motion**
 [Bar05, BBKM00, BGT07, CC98, DeB07, Has05, Ist05, KLS05, LW05, MY99,
 Aur11, BB06, BA14, BCSW18, BBM22, BH16, BFP⁺09, Bor10, BZ18, Bor22,
 BN20, BM20, BO03, BN08, CM12a, CM22, CK08, CHL21, DM09, Far98,
 Flu08, GKS18, GT11, HCA17, Han21, HH07, HK15, Hon19, Hon21, HLN13,
 Jan13, JV09, KT13, Law96, LM06, Mai13, Mal15, Mar11, MLV15, MMB18,
 MS19b, MW09, MW12, NP13, NR18, NX13, NS13, Oça20, ORV22, PW11,
 Per22, Ros20, Spi13, Tud09, Unt10, VY12b, VY12a, Wag16, ZN03]. **Motions**
 [BC98, Gao08, SV04, SW02, Bur19, CK18a, CGS21, GHJ16, Jun11a, KT03,
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 [Yan07]. **multi-species** [Kua21]. **multi-type** [FJR20, RS21]. **multiclass**
 [AGS14]. **Multidimensional**
 [JKL17, AP14, CEK11, CK18b, LL07, Lyo19, Nee14, Pin16]. **multifractal**
 [HK17]. **multinomial** [BDM07]. **multiparameter** [GP11]. **Multiple**

[Cou11, Pec07, EMR15, Fra13, YLW15]. **Multiplication** [RS07].
Multiplicative [Kar08, Aym21, Ber17, DZ19, DW15, GHSS18, Sim11].
multiplicativity [BS17]. **multiply** [GGNS17]. **multiply-ended** [GGNS17].
multisets [Pin17]. **multitype** [CP11]. **Multivariate** [CNPP16, GG04, MG16b, Mar14, BGHK08, Jan09, Ker17, LL20, LC22, Maj06, MG16a].
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Nagaev [Rio17]. **narrow** [QR11]. **natural** [HS11]. **Navier** [BDT11, BKP22, DXZ11, Wan22]. **near** [Hon19, Jan97, Ker17, Kua16].
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Negatively [Mar10]. **neighbor** [Kov09, LY22]. **Nemytskii** [Gru23].
Nemytskii-type [Gru23]. **ness** [Ken09]. **nested** [DS16, MU10]. **networks** [Ald21, BDL15, CH21, Le 19, VM13]. **Neumann** [AB02]. **neutral** [CY13, DC15, Lag07]. **never** [FF12]. **next** [Lau13]. **next-jump** [Lau13]. **No** [BCW20, CP22, Pes08, Mil08, Nob20]. **Nodal** [AB02]. **nodes** [DJ14]. **Noise** [HT05, ST99, AABP22, BCM22, BC14, DHI11, Dun20, EKR22, FMP17, Gal20, LW15, LD21, MNX20, Mau20, Nee14, PP20, Tre13b, YY18, YRE16].
noises [Gri11, HHN16]. **noisy** [Ram14]. **Non** [AK04, CP05, DL09a, HJ18, HLN13, Kar07, Kes96, KO01, KV15, Man05, MR08, Mau20, NP12a, OY01, Pen18, Zer02, AST14, AGN21, AHM06, AV12, AS16, Ave12, AN19, Ban15, BGZ18, Bor11, BFP⁺09, BN08, CGS21, CF20, DJR16, Def12, Dub23, DT18, FdM07, FPZ16, GMW18, GIOQ20, HPS14, Hus08, Jab17, Kaz18, KT11, KF09, LY22, LS18a, MPY14, MR22b, Nak19, Neu11, ORV22, Puh19, RR15, WCS19, Yor15]. **non-** [CF20]. **Non-amenable** [NP12a, AST14, Hus08]. **Non-Ballistic** [Zer02]. **non-central** [AN19].
Non-Colliding [KO01, OY01, BFP⁺09]. **Non-Commutative** [Kar07, FdM07]. **Non-convergence** [HJ18]. **non-convex** [DT18].
Non-Convexity [Kes96]. **non-crossing** [AV12]. **Non-degeneracy** [HLN13].
Non-Divergence [CP05]. **non-elliptic** [Ave12]. **non-equilibrium** [MR22b].
non-existence [AS16]. **non-exploding** [KT11]. **Non-explosion** [Mau20].
non-Hermitian [AGN21, Bor11]. **non-homogeneous** [GMW18, MPY14].
non-interacting [CGS21]. **non-linear** [GIOQ20]. **Non-Liouville** [KV15].
non-Lipschitz [Jab17]. **Non-Markovian** [Man05, FPZ16]. **non-nearest** [LY22]. **non-normal** [BN08]. **Non-oscillation** [AK04]. **non-overlapping** [AHM06]. **Non-perturbative** [DL09a]. **non-random** [Nak19].
non-reconstruction [KF09]. **non-reversible** [RR15].
non-self-intersection [ORV22]. **non-semimartingales** [Yor15].
non-smooth [WCS19]. **non-stopping** [HPS14]. **Non-triviality** [Pen18].
non-uniform [Kaz18, Neu11]. **non-unitary** [Dub23, LS18a]. **Non-zero** [MR08]. **Noncentral** [BN17, BS07b]. **noncoexistence** [Swa13].
Noncolliding [KT03]. **Noncommutative** [Ejs13]. **Nonconventional** [KS18, Haf18, Kif15, Kif16, KS19]. **nondeterminism** [LX19].

Noninvadability [Swal13]. **Nonlinear**

[AK04, FMP17, Mor05, GHJL17, HLWZ15, MYZ21, Ren22, Van08].

nonnegative [Ose10, Ose20]. **nonpositive** [Woj12]. **nonstandardness**

[Lau13]. **Norm** [MR01, Tan06, BD21, BS07b, BHS10, Mec07, PS08]. **Normal**

[GG04, BGZ18, BN08, MR13]. **normalization** [Men18]. **normalized**

[BT19, BGHK08, CD17b, DW15, MZ05a, MZ05b, Spi13, dIPP09].

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[Bal09, Bjo09, CF20, KDV17, KS05a, NY10, Ost14, Pan01, ST17, SW02, Ada15, AF14, AS16, BCY22, Blo23, Bob08, Bor22, CEK11, CSC13, CCH15, DV11, DS16, DGO20, Flu08, GS12, Gor15, HK13, Har12, HL13, HS09, HZ07, HLSX21, Jos07, Kev16, KSY06, Kua21, KS09, Lau17, LMK03, LW16, Lyo18, MN09, Mai13, Men13, Men14, O'R12, PS19, Pan07, Péc19, Pet08, Sab13, Sar21, ŠŽ17, SC09, Sir14, Tko13, Vid14]. **Notes** [Car05]. **Novikov** [Sok13, KS05b]. **Novikov-type** [Sok13]. **Nualart** [Nou11]. **number** [BS18a, CM22, Eva06, Fre12, IM07, Jan20, Mal20, MNZ12, MV14, Oka14, Thi20, Uch15, vdBC16]. **Numbers** [Arc98, CLS05, RA05, SP00, Zer02, BBMT09, HR14, LY22, Ruf17, Van07, Yao14].

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[BM20]. **occupancy** [McV22]. **Occupation**

[Dji18, Gui99, Hoo99, KS05a, LT20, BGT10, LM06, Zho10]. **occurring**

[Mai13]. **Ocone** [MN08, Pec04, vZ02]. **ODEs** [Mau20, Mor05]. **Offord**

[Rao21]. **Often** [KP04, Law98]. **old** [AC10]. **once** [HLSX21, Ros08]. **One**

[AS11, RA05, Roi05, Tim19, TYZ12, Wan09, Att10, Aur11, BFRH15, BR16,

Can15, CGPPS13, CM18a, DFK18, DE23, EK08, FI21, GJ18, GPHS13,

Hol15, Hon19, Hue16, JTT18, Jou12, KSS11, MU12, OdS16, Pet15, Pin19,

PR19, San13, ST17, Tri19, Wag16, Woj12, Zer07, Zha20a, TYZ15].

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DFK18, EK08, GJ18, GPHS13, Hon19, JTT18, MU12, OdS16, Pet15, Pin19,

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[Aur11, CGPPS13, KSS11]. **open** [Zho20]. **operator** [Jac14]. **operators**

[Duc19]. **opinions** [BP20]. **Optimal**

[BD15, GM16, HHZ18, KS05b, Mik02, MS19b, NR21, Sok13, Zha20b, BJ22,

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Optimization [GL14, Tan17]. **Optimizing** [Cla14]. **Option** [Kle02].

Optional [KK15, KT11, Agu18, KS09]. **Options** [GKH03, Dol14]. **Order**

[Kös08, Ren22, Wan18, BT12, Gaá14, Han21, JPR19, LPP15, LM17, Sch12].

ordered [FW10]. **ordering** [BJ20]. **ordinary** [FT07]. **organized**

[Due06, vdBN17]. **oriented** [CM13, GM21, LK08, LTV18]. **origin**

[Lâm22, Tam07]. **origins** [Eri16]. **Ornstein** [BH12, CGXM96, CGXM97,

CM18b, CKS99, GJ09a, GP11, Jeg09, MY13, Pat07]. **orthant**

[EM21, SBS15]. **orthogonal** [BD13]. **Orthogonality** [Kov09, Kov10].

oscillating [MS19b]. **Oscillation** [AK04]. **Oscillator** [BW04].

Overdamped [MR22b]. **overlap** [GK22]. **overlapping** [AHM06].

P. [DS16]. **pair** [AS22]. **Palm** [Gho16]. **PAM** [Bec22]. **paper** [DS16, KDV17]. **parabola** [GT11]. **Parabolic** [BCM22, Dun20, EK08, GH18b, HL15a, HK17, JTT18, Jan13, MNX20]. **parabolic-parabolic** [JTT18]. **Parameter** [Aly13, BZ18, Mak08, NR18, RW09, Yan07]. **parameters** [GJ09a, Neu11]. **parametrises** [Kli12a]. **Parametrix** [Men11]. **paraproducts** [KZK19]. **parent** [FH22]. **Parisi** [DDT07, Pan05, Pan08, Sal15]. **parsimony** [RW21]. **Partial** [CP05, EZ99, CY13, Kaz18, Kri14, LL07, Tap13, Tap15, dBJP13]. **Partially** [FW10, Kua16, PY17]. **Particle** [BGT07, BGT10, BJ18, Ven13, BH16, Che17, CCGS19, Che21b, Def12, JTT18, Kua16, TYZ12, TYZ15, VR10, dBM15]. **Particles** [HT05, Def11, IS17, ST17]. **Partitions** [Pet10, AV12, BMMU20, FPRW20, Li20, PY17, Win20, Zha12]. **partly** [YY13]. **parts** [Alt20]. **Passage** [BM05, IM10, Kes96, Lal03, Nak19, RT08, Ang19, BT17, BBMT09, BCP03, CPS12, CSC13, CEG11, DG17, Gan14, GM21, Gne21, GP19, Sch09, Vid14, Yao14, Zha20b]. **Past** [ABV03]. **Pastur** [BLR17, O'R12, Yas16]. **Path** [BPR99, BCP03, CHL97, Tan06, AK08, CEG11, FW17, KM09, MP16, de 06]. **Paths** [BM05, Bas20, CDN17, Geo10, PZ18, RZ13, Tou22]. **Pathwise** [BB06, Nut12, CC18, Har16, Hoe09, LY16]. **PCA** [Lou04]. **PDEs** [HK17]. **Peano** [PP20]. **Peccati** [Nou11]. **peeling** [CM18c]. **Penalisations** [Tak10]. **penalty** [Buo21]. **Pennington** [Péc19]. **Percolation** [BS96, BM05, Far98, FdLS04, GM21, Ham05, Kah03, Kes96, KS03, Lal03, PV05, RT08, Sch01, AST14, ATT18, Ald16, Ang19, BT17, BFRH15, Can15, CPS12, Cer14, CMT23, CEG11, Dem20, DG17, DDG⁺10, DC13, Gan14, GJ09b, GP14, GP19, HM09, HS22, HJM22, Jan19a, Kis14, Lup16, Mar22, Mic19, Pet08, Pim06, PR12b, RV17, Sap11, Sch09, Stu13, Szn19, Yao14, Zha20b, vdBJV07, vdBKN12, vdBC12, vdBC13, vdBC16, vdBN17, vdBD20, Nak19]. **percolations** [Eis21]. **Perfect** [AH18, DFN00, Ken04, Ste08]. **Periodic** [BDT11, Dun20, Gau16, HD20, HD23]. **periodically** [Wai13]. **permanental** [MR15a]. **permutation** [MNZ12, Pin17]. **permutations** [Bjö15, GMS08, KM20, NP20, Pin17]. **perpetual** [KSY06]. **perpetuities** [BI15]. **Perron** [CD17b, Rok14]. **persistence** [GLY14]. **persistent** [Eri16]. **Perturbation** [LW05, DE23]. **Perturbations** [App02, KL14]. **perturbative** [DL09a]. **perturbed** [DK18]. **Petersburg** [dBJP13]. **Petrov** [Eth14]. **Pfaffian** [TYZ12, TYZ15]. **Phase** [ACT19, AHM05, HJCW20, BJT17, CZ21, HK15, HJM22, KLS21, Pen18, Rát15]. **phenomena** [Gho16, Ros08]. **phenomenon** [Ber10]. **Phi** [WY08]. **phylogenetic** [FLP20]. **Pickands** [AC10]. **Pickrell** [Ass18]. **Piecewise** [Ruf17, Hol21, JPR19]. **piecewise-deterministic** [Hol21]. **Pieri** [Def12]. **Pieri-type** [Def12]. **pinball** [Li21]. **pinned** [Uch15]. **Pinning** [CG05, CB10, Car18, Lac10]. **Pitman** [Bas15, Bau02, CP23, HMO01, MY99]. **pivotal** [Jon13]. **Pivotality**

[Gal20]. **Planar**
 [AAK01, JS00, BB06, BCW20, BCG12a, BM20, CM12a, CM18c, Geo10, GPPdS14, GGNS17, Law96, Law14, Mar11, Mie08, SW16, VY12b, Zer07].
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 [BL10, HP03, Pet10, Tim04, AG15, Der16, Ern21, Gho16, Glo14, Ili19, LR15, Lyo18, Mai13, Rei13, Stu13, TYZ12, TYZ15, Uch15, vdBD20].
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 [And06, FJ00, Pes08, ALW14, BKS16, BCW20, BR16, GKS18, Kri07, Sub12].
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policy [JPR19]. **Pólya** [CL14, CH21, Jan19b, Lau20]. **polygon** [FKV23].
polygons [FKV23]. **polymer** [FJ21]. **Polymers**
 [Bir04, Jan97, CdH13, GK22, HS09, Wat12]. **Polynomial**
 [Kös08, Oça20, Sab21, CMT23, Sub12, Wan18]. **Polynomials**
 [Law08, AGN21, BZ17, But18, Eva06, GLP18, Pin17, Thi20]. **polytopes**
 [DGG⁺13, FV14]. **pond** [vdBJV07]. **population**
 [HA07, JK13, Lag07, Möh11]. **Portfolio** [RR14]. **posedness** [KLvR19].
position [Gho22]. **Positive** [Wei03, BDKS19, Dem11, DJ12, ER09, EM21, Gan14, HM22, Lan22, Mil08, Nob20, PW18, Ren22]. **Positivity**
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Potts [Aou21, KLS21]. **power**
 [ARS22, ALW14, BN08, FGG21, KT11, MP14a]. **powers** [HT20, MM13].
Precise [Che21c, GWZ21]. **predictable** [Sio14]. **predicting** [AI12].
prediction [McV08]. **predictor** [CL06]. **Preemptive** [Lim99]. **preferential**
 [HJ18, MP14a, Mal20, Tam07]. **prescribed** [DJ06, Dei09]. **preservation**
 [Ren22]. **Price** [Kle02, ARS22]. **prices** [NR21]. **pricing** [Rok07]. **Principle**
 [And06, Sam10, BHM21, DL18, Der16, GMW18, HZ07, Ore21, Pan07, Ruf15b, Wag16, Wai13]. **Principles** [CH04, GS12, WY08, dHP14]. **Priority**
 [MZ05a, AGS14, PN16]. **Probab.** [MZ05a]. **Probabilistic**
 [OD12, XFT20, Hua21, IM07, RSS18]. **Probabilities**
 [And06, Kah03, Li99, MY99, AK08, BEK21, BS17, BF11, FH22, HH07, Mar09, Pim06, SS21, vdBD20]. **Probability** [BDKS19, Gao08, Jun11b, LL20, MLV15, Tel00, AF19, BBCG08, BP20, CG15, CP19b, Doh13, GHJ16, HM14, Jan09, KV15, Kov09, Kov10, Kul16, Law14, PS17, Spi13]. **Problem** [BDT11, LSY99, Mik02, Aur11, Buo21, CGPPS13, DKJ⁺19, Fuk09, Gne21, GIOQ20, Li21, LD21, Olo18, Pat07, PP20, Rao21, Rie18, Rok07, Sai07, Wäs09, YY13].
Problems [KS05b, FPZ16, GN06, GS12, Ili19, JPR19, MP20, Men11, Rok14, Sir14, Wäs08]. **Process**
 [Ber00, CKS99, FX02, Gne08, KO01, Man05, Mor05, Pat07, Pes08, Sab21,

TW03, de 06, Aly13, BL13, BH12, BN17, BS18b, BCP21, Ber10, Bor10, Bor22, Can15, Che17, CCH15, CM18b, CM18c, CK18b, DKW14, DZ13, Dei09, DMPARA13, DP18b, Duc19, EK08, Fen23, GT18, GJ09a, GMT15, GKS18, Gne21, GJ12, GJ09b, GRS03, HK13, Hil06, HD20, HD23, HK11, JK08, Jon13, KMU16, KLL18, Lej11, LM17, Mak08, MY13, Mic13, MP16, MP14b, Möh18, Mor08, Neh14, PS16, Puh19, PŽ16, RW09, Sen16, Squ21, SV16, Tre13a, Val17, VR10, Völ20, YLW15, Zho20, vdBHH10, vdBKN12]. **Processes** [BL10, BY01, DCF06, EP98, Fit06, HP03, Jan96, KO01, KS05a, Law08, LSY99, LP08, Mik02, Pet10, Tak10, Wan09, APRB11, AM18, AF14, AI12, BKS16, Bas15, BGT21, Beg14, BBMT09, BY13, BS16, BM18, Bob08, Böt11, Buo21, BW08, CGPPS13, CM18a, CSC13, CGP19, CCGS19, CLMR15, Con16, CP11, DGK19, Der16, Dji18, DXZ11, EW09, Ejs12, Ejs13, ESY08, EN20, Eri16, Ern21, EM14, FF12, FJR20, GHJL17, GG14, Gho16, GP11, GJ18, HM09, HRKU11, HM14, HR14, HYZ19, Hol21, HLWZ15, HKST18, Ili19, JL08, Jos07, KR19, Ker17, KLM15, KP22, KS14, KMIS06, Kri14, KT11, Kul16, KTT17, Lat08, Lau20, Led16, Lyo18, MYZ21, Mai13, Mar09, Mar18, MR15a, MR22a, McV22, MPP15, MX19, Mil08, MPY14, Möh11, MW16, ME21]. **processes** [Nob20, Ore21, Pan21, Par17, PW18, PS16, PR19, Pro18, RL20, Rei18, Rie18, San13, SW10, SC09, Sio14, SV08, SXY18, Stu13, Tap15, Tim04, Tou22, TYZ12, TYZ15, Tsi13, Val19, WY08, WCS19, Yan06, dlPP09, vZ08]. **Product** [DZ96, GHJL17, Bor11, BW08, DP18a, HZ07, KM20, Lac15, Ros08, Sim17, Tko13, Wan18]. **product-form** [BW08]. **Products** [AV12, DBGP03, RW02, Tuc11, AGN21, BFY07, EHW15, HJT12, KS18, LS18a, NY09, Pro18, Ste08, Zhu14, KS19]. **profile** [Dem20, IK18, Mar22, Pet08]. **progeny** [Aid10, Gho22]. **programming** [GS12]. **Progressions** [BYZ07, BYZ12]. **progressively** [OS13]. **Prohorov** [Loe13]. **Prohorov-** [Loe13]. **projection** [Mec09]. **Projections** [GS09, KR19, MMB18, Kab19]. **projective** [LMV22]. **Proof** [And06, BLL08, CHL97, Kar07, KPS96, AC10, BBCG08, Bar14, BJ20, CGS21, CP23, Duq09, GK21, IM07, MW09, MW12, Nou11, Oza20, Rát15, RSS18, Sim11, Tug16, VY12a, Wäs09, Yan06]. **proofs** [CM18a]. **Propagation** [CP19a, GJ18, Lac18]. **Properties** [BCH⁺00, Mar10, BCG12a, BS07a, DN07, Ejs12, KMIS06, KTT17, PS20, Sau19, VY12b, WP14, YE13]. **Property** [BM05, CC98, DL09b, Eth14, Gas19, HYZ19, KV11, LG09, Nie22, QR11, Ruf15a, Zha20a]. **prophets** [HPS14]. **proportions** [HJ18]. **Protected** [DJ14]. **Prudent** [BFV10]. **Pseudo** [HLN13, Sal15]. **pseudo-dimension** [Sal15]. **Pseudo-norms** [HLN13]. **Pure** [BY13, NP13]. **pursuit** [Mec09].

quadrangulations [Mie08]. **Quadrant** [Gne08]. **Quadratic** [Tan06, CC18, DKW14, Har04, HKZ12b, Jac23, JKL17]. **quantiles** [BCG12b]. **Quantitative** [BLMZ12, BCP21, Mec09, Ros02, AJ14, Con16, HLMV20]. **Quantities** [IM10]. **Quantization** [Jun11b]. **quantizers** [Yuk08]. **Quantum** [FW00, NP13]. **Quasi** [FX02, HY21, Lab13, LS18a, ORV22, Ban15, BS17, BC15, BGT10, GJ18].

quasi-homogeneous [BGT10]. **Quasi-invariance** [LS18a]. **quasi-left** [Ban15]. **quasi-multiplicativity** [BS17]. **Quasi-Potential** [FX02]. **Quasi-stationary** [HY21, Lab13, BC15, GJ18]. **Quasi-sure** [ORV22]. **quaternion** [BCY22]. **Quenched** [BHM21, GMP18, Fuk09, GPHS13, GPPdS14]. **Question** [Pan05]. **Questions** [BS96]. **queue** [AGS14, AS16]. **Queues** [Lim99]. **quickest** [Buo21]. **QuickSort** [FH19, DFN00, FJ00, Jan15].

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[BZ16, Rey15]. **rank-one** [DE23]. **Ranked** [CH04]. **Rapid** [JM15, GJ12]. **rapidly** [PS20]. **Rate** [KM08, Yad09, Cha20, Cla14, CP17b, FJ21, L  m22, LW09, Mil08, O  a20, Vys21]. **Rates** [Ros02, Kua16, NX15, V  l20, Wan17]. **ratio** [Hua18, Ose20]. **rational** [Dji18]. **re** [DL09b]. **re-rooting** [DL09b]. **Real** [Aym19, K  s08, BF11, Sim17]. **Realized** [FM21, KT11]. **rearrangement** [BVBP20]. **Reciprocal** [CLMR15, VY12b]. **Reconstructing** [GN14, JL21]. **Reconstruction** [PR11, KF09, RW21]. **record** [BCSW18, LY22]. **Records** [Gne08, GM12]. **Recovering** [LY16, Bor22]. **Recurrence** [BC12, BD02, Car05, DP14, GGNS17, KTT17, M  l08, Sin14, Zer06, ADOS11, BFGG⁺16, CK18b, DHS14, HS12, Ker17, SHH14]. **Recurrent** [Fit06, GP01, KP04, BFT13, DK12, Hua19, JL21, KZ13]. **Recursions** [BDZ11]. **recursive** [IM07, IK18, RS06]. **redistribution** [BA14]. **reduction** [Buo21, RBS15]. **Redux** [KS02]. **Reflected** [DM09, Owo15, Bur19, CEK11, DW16, Fan16, IR10, MLV15, MP16]. **Reflecting** [BC98, SW02, BB06, Kua16]. **Reflection** [BDT11]. **reflections** [BBF18, PS19]. **Regeneration** [BLL08]. **regenerative** [Ore21]. **regime** [AS22, KF09, Sen16]. **region** [ADK22]. **Regular** [FGM11, CCGS19, Che21c, Eas22, RZ13]. **Regularity** [Arc98, BGT21, Kaz18, Tre13a]. **Regularization** [Bec22]. **Reinforced** [MR11, Sab21, ACT19, CH21, Hol09, HLSX21, Sch12, Sin14]. **reinforcements** [Sin14]. **Related** [BGT07, BCH⁺00, IM10, MY99, Bec22, Beg14, Bj  15, DOS16, DS15, GG20, GM12, Gra15, Haj15, MP20, Par17, Ras10, RU13]. **Relation** [Jan96, Le 08]. **relations** [HA07, NY09]. **relationship** [SV08]. **relative** [CG15, Fen23, RS16]. **relaxation** [CP17b]. **relaxing** [Ose11]. **remainder** [Don20, Don22, Yan22]. **Remark** [HN11, Pec04, HT20, vZ08]. **Remarks** [BM20, FW17, Tha98, CV07, Sau19]. **removal** [SV16]. **Renewal** [DS10, ESY08, Bas15, DK18, Don20, Don22, EN20, MZ14b, Tsi13]. **renewal-reward** [Tsi13]. **R  nyi** [ADK22, BD15, DL18, GM22, JL18, Kif15, Kif16, R  t18]. **repeated** [Hou09, CP20]. **replacements** [Jan19b]. **replica** [GK22]. **Representation** [AED13, CHL97, FPZ16, Mor05, OY01, BPR13, CD17b, HK13, HN09, HK11, HA07, JK13, Jan09, KT13, MO22, OD12, Pan10, RW09, Tho16, V  l20, XFT20]. **Representations** [GP11, AF19, BPR15, DMPARA13]. **repulsion** [BCW20, Pet08, Ven13]. **repulsive** [GIK22]. **Rescaled** [vZ02]. **resembling** [BDE13]. **resources** [vdBHH10]. **respect** [CG15, KS09]. **Respondent** [AR18]. **Respondent-Driven** [AR18]. **Result** [And06, H  g02, War99, AC10, Cha15, MW09, MW12, Pan10, PN15, PN16, SXY18]. **results** [AGN21, BB07, BB22, CZ21, CP14, DHR18, DJ12, Geo10, Gor15, LL07, SS06]. **Resume** [Lim99]. **Resummed** [Mor05]. **Retraction** [BT21]. **return** [KV15]. **reversal** [BL13]. **Reversibility** [LSY99]. **Reversible** [Gui99, Tel00, Blo23, HP15, RR15]. **Revisited** [AS11, BP10, BB01, Har21, Hut18, Neh14, Ros08, Zer07]. **reward** [Tsi13].

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[Vid14]. **right-most** [Gho22]. **rightmost** [BH16]. **Rigid** [LW05, Liu22].
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risk-sensitive [AGS14]. **Robbins** [Tud09]. **robust** [BEK21, PRT13]. **role**
[CL06]. **Root** [KDN05, AM18, But18, ESY08, IM07, RW21]. **rooting**
[DL09b]. **Rosenblatt** [YLW15]. **Rotatable** [ER19]. **rotationally** [Tko11].
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[Ore21, BCM22, Gas19, MNX20, NR18, ORV22, Ros20, Yan22]. **Route**
[Ald21]. **router** [HS12, SHH14]. **routing** [HMSH15]. **Rowlinson** [Häg02].
Rudelson [Oli10a]. **Rudvalis** [Wil03]. **ruin** [CP19b]. **rules** [vdBN17].
Rumor [FY15]. **run** [RU13]. **runs** [MAPS14]. **Russell** [Mar98]. **RWRE**
[GN14].

SABR [GHJ16]. **same** [Cou11, KM20]. **Sample**
[SP00, Sep03, Tan06, BLL16, CP19b, HCS08, Yas14, de 06]. **Sampled**
[DBGP03, BZ18]. **sampler** [Wan17]. **samplers** [RBS15]. **Sampling**
[AR18, BA01, Gne10, Han05, FH22, JV09, Jon13, Ste08, Wan14]. **Sandpiles**
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satisfies [Zha22]. **Sausage** [ABP00, Öz20]. **Scalar** [GKS21]. **Scale**
[ALW14, Ber10, Nob20, Roi05]. **Scale-free** [ALW14]. **scaled** [KR19]. **Scaling**
[BFV10, DK12, JF19, Lan22, NY10, Fun07, HL13, Hol09, LG09, Mie08, VY12a].
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scheme [FT07, FI21, GL08, Kaz18, LY13]. **Schreier** [OW13]. **Schrödinger**
[Jac14]. **Schur** [Li20]. **SDE** [AP14, Att10, BO03, FF12, Haj15, Swa01].
SDEs [BRT10, ESvRS09, GLM23, Gru23, LST15, Lyo19, Wan22]. **search**
[KLL18]. **Second** [Kös08, LM17, NP12b, NP12c]. **Second-Order** [Kös08].
secretaries [FW10]. **seed** [Nie22]. **seen** [GN14, Kli12b]. **Segel** [JTT18].
segment [vdBC16]. **Selberg** [Aym21]. **Selection**
[Han05, CM18b, FH22, Fou13, Fou14, Gne21, JK13, Rok07]. **Self** [BY01,
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BS16, Due06, Gla15, Hut18, Jos07, Neu11, ORV22, Tug16, dIPP09, vdBN17].
Self-averaging [CD17a]. **self-avoiding** [Gla15, Hut18]. **self-destructive**
[AST14]. **Self-diffusion** [ES21]. **Self-normalized**
[MZ05a, MZ05b, BT19, BGHK08, dIPP09]. **self-organized** [Due06, vdBN17].
Self-Similar [BY01, Fit06, BS16, Jos07, Neu11]. **self-stabilizing** [Tug16].
selfadjoint [WP14]. **selfadjont** [Woj12]. **selfsimilar** [KTT17]. **Semi**
[Li17, CGR10, KTT17]. **Semi-classical** [Li17]. **semi-groups** [CGR10].
semi-selfsimilar [KTT17]. **semicircle** [AEK14, AK08]. **semicircular**
[Bou16]. **semigroup** [GN06]. **Semigroups** [Rin98, DZ19, Völ20].
Semimartingale [Kle02]. **semimartingales** [GL14, KK15, KS09, Yor15].
s'enfuir [AB14]. **senile** [Hol09]. **sensitive** [AGS14]. **Sensitivity**
[DP13, JR19, Aly13, AABP22]. **separability** [BPR13]. **separated** [JKL17].

separation [LR16]. **sequence** [BS18a, For20, Sar21]. **Sequences** [BZ06, EP98, EZ99, Lin09, CD17a, CV07, ER19, For21, Gou18, Kie97, McV08, RS06, dHP14]. **sequential** [CP19b, Gne21]. **series** [ARS22, Aym19, AFM20, ESY08, HK13, HK11, Oli10b, Zhu14]. **serve** [AS16]. **serve-the-longest-queue** [AS16]. **Set** [FJ00, ATT18, BH12, BCSW18, Cla14, DR20, Kin08, Mar17, Pin17, Rát15, ST20, Szn19]. **set-indexed** [BH12]. **Sets** [GP01, JK04, AAGL19, CHL21, FPRW20, GHSS18, Glo14, Jab17, KN19, Lat08, Teh17, Tko11]. **setting** [BRT10, GMP18]. **sewing** [FdM07]. **shadow** [BHN22, LX15]. **Shape** [Lal03, GMT15]. **Shaped** [DeB07]. **shapes** [Emr16]. **Sharp** [Aou21, GL08, HJM22, Mon07, Ose08, Ose09, Ose10, SV04, Wat12, Yas15, Fat18, GS21]. **Sharpness** [GS21, OW13]. **sheet** [WYY13]. **Sherrington** [Che21a]. **Shields** [BP10]. **Shiryaev** [KS05b]. **Shkolnikov** [Har16]. **shock** [GRS03]. **Short** [CM18a, Bar14, CEG11, CP17b, Kua21, Rát15, Sim11, Yan06]. **Shotgun** [GM22]. **shrinking** [Öz20]. **Shuffle** [Wil03, QM17]. **shuffles** [Bjo09, JM15]. **shuffling** [AH18]. **shy** [Ken09]. **shy-ness** [Ken09]. **sided** [Aur11, CGPPS13, CM18a, Fér20, KSS11, ME21, Pat07]. **sigma** [Pel23]. **Signature** [CDNX17, DGdHM21]. **signatures** [NX15]. **signed** [NS13]. **Similar** [BY01, BS16, Fit06, Jos07, Neu11]. **Simple** [CHL97, LPN22, Ros02, BBCG08, Fre12, FG13, HL15a, KO06, Möh19, MW09, MW12, Tug16]. **simply** [Mar11]. **Simulation** [DFN00, Ken04, Lej11, DZ13]. **Simulations** [PW96]. **Simultaneous** [Bur19]. **sine** [VY12a]. **single** [Che21b, FPZ16, Gri11, JL21, SV16]. **single-trajectory** [Che21b]. **singular** [HT20, LST15, Luo14, Yas15]. **Singularities** [Alt17, BN20]. **Site** [BFGG⁺16, Ale13, DC13, McV22, Mui15]. **sites** [CM12a, Uch15]. **six** [Lin19]. **size** [AS16, GG11, HW19, LX22, Sap10, vdBJV07, vdBC12]. **sizes** [Rát18, vdBC13]. **Skew** [Sch16, EHW15]. **Skew-Diagonals** [Sch16]. **skew-products** [EHW15]. **Skewed** [BBKM00]. **Skip** [HMO01]. **Skip-Free** [HMO01]. **Skorohod** [BPR13, BPR15, BM20, MNX20, Ngu22, Pri09, Pri15, Tho16]. **Skorokhod** [Gro19, Har14, Led16, LV20, MP20, YY13]. **SLE** [AK08, Dub03, LR15]. **sliding** [AF14]. **Slow** [BA01, Wai13]. **slow-fast** [Wai13]. **Slowdown** [BCNP19, DFK18]. **slowly** [Mui15]. **Small** [Gao08, Jeg09, Li99, Mar09, Nik20, RŽ98, BBMT09, BZ18, BC14, Car22, DHI11, GL08, KM20, KP22, LC22]. **small-time** [KP22]. **smallest** [HT20, Yas14]. **Smooth** [Sam10, Agu18, Lau22, VZ11, WCS19]. **smoothing** [CdH13, DM18, JTT18]. **Smoothness** [ZN03, CF20, GG14, Lau17]. **snake** [BC12]. **Snell** [Agu18]. **Sobolev** [CHL97, HLN13, KLS21, MZ14a, WY08]. **Soccer** [Bar97, Bar98]. **Soft** [Geo10, Pen22]. **Solution** [Kuz00, AG15, LY16, QR11, SSS15]. **Solutions** [AK04, FW00, Swa01, Bah02, CEK11, D'O10, DM18, Gru23, Kur14, LST15, LP12, LD21, LY16, OD12, Tap13, Unt10]. **solvable** [CM18b, DHR18, EN20]. **solving** [YY13]. **Some** [BY01, BGT07, CZ21, Car05, CV07, CP14, DZ96, DPS15, Eis21, HM09,

HYZ19, KMiS06, LL07, MY99, Pan02, Pin17, SS06, Tha98, VY12b, YE13, BGT21, BLMZ12, Che21c, DOS16, DJ14, Ejs12, HLN13, HA07, Jan20, KTA17, LY22, MU10, Mar09, Men11, MX19, Möh11, Nua18, Ose11, PS16, Sau19].
sort [EW17]. **soups** [LW16]. **source** [FY15]. **Space** [CKS99, BCM22, BBM22, DP18a, FW17, GHJL17, HW22, HN10, IR10, Jan09, Lau17, Le 08, LV20, Loe13, Mar17, PS16, Pri09, Win20].
space-fractional [PS16]. **Spaces** [CHL97, DZ96, Ist06, AF19, BMV07, BGT21, BC15, CK18a, CV07, DGP11, GV14, HCS08, Jeg09, Kie97, Loe13, MN08, MP13, MR15b, Oto09, RX20, Ros08, VZ11]. **spacings** [NP20].
Spanning [ABIT22, Mar99, Tim19]. **Sparse** [AR18, BGP14, BDL15, Hua18].
Spatial [Lou04, NZ20, Ald21, Dei09]. **Spatially** [KS97, LD21]. **SPDEs** [AED13, LD21, SSS15]. **special** [BS07a]. **Species** [Gne10, BAMR11, BLZ18, Kua21]. **Spectral** [BS07b, BHS10, DOS16, GZ00, MM13, Mor08, RR15, Sch16, BD21, BD13, Del10, DGdHM21, DS15, EM16, FW17, GL09, JL18, KP22, KP15, Mec07, MP14b, Möh18, Möh19, Ora07, PS08, Pol19, WP14]. **Spectrally** [Pat07, CM18a, Mic13, MPP15]. **Spectrum** [BDN10, Kar09, Bor11, Duc19, Sim17]. **specular** [BJ18]. **Speed** [KS03, ADS19, Blo23, BT20, BT21, Gan14, GM16, GM17, Hol15, LS13a].
speeds [DKJ⁺19]. **Spent** [Jan97]. **sphere** [Gau16, JK08, Tan17]. **Spheres** [Spr07]. **Spherical** [Ist05, BS22, FXA18, Kab19, MMB18, Tod22].
spherically [CP22, Pin16]. **sphericity** [Mie08]. **spiked** [BG20]. **spin** [BS22, CM13, Kli12b, KLS21, Kua21, KO06, LS18b]. **spine** [HR14, RSS18].
Spitzer [Tud09]. **splitting** [GH21]. **Spohn** [JF19]. **spread** [RV17].
spread-out [RV17]. **spreading** [FY15]. **Square** [MP13, Tan06, AM18, ESY08, Jou12, MR22a]. **square-root** [AM18, ESY08].
Squared [KO01, PW18]. **Squares** [MR08]. **Srinivasan** [Jon13]. **St.** [dBJP13]. **Stability** [App02, FP11, HRS20, HK16, RL20, ST99, CL06, DC15, Gal20, MY20, Nee14].
stabilizing [Tri19, Tug16]. **Stable** [Mar05, Pat07, Pes08, Rie18, RŽ98, Tak10, BGT21, Beg14, BFRH15, CGPPS13, Dem11, DXZ11, Gra15, HK13, HK14, HK11, Jun11a, KP22, Mai13, Mic13, Pro18, Sim11, SXY18, Uch18, Van08].
staircase [Li20]. **Standard** [GG04, Jan09, Jan97, Nic06, Nob20].
Standardized [KM08]. **Standardness** [Lau13]. **State** [Lon04, Wan02, Die15, DP18b, FF12, FJR20, MYZ21, Rok14]. **statements** [DP18a]. **states** [Alt17, BGT10, NP13]. **stationarity** [MR22b]. **Stationary** [BL10, DJ06, Dei09, KS05a, Tsa18, BC15, BCP21, BW08, DM09, Glo14, GJ18, HY21, KLL18, Lab13, LMV22, Pel23, Rey15]. **Statistic** [GG04, Gri02].
statistical [DR12, Gaá14]. **Statistics** [DS06, Sos04, AS22, Arc98, BT12, Fér20, LPP15, Oui18, RW02, Wan18]. **stay** [DJ12, KS10, Mil08]. **stays** [BBM22]. **Stefankovic** [GJ12]. **Stein** [Cho18, DY21, Dal13, Dal17, Gol22, Haf18, KDV17, LS13b, MG16a, MG16b, Pri15, ST20]. **step** [GRS03, KV22]. **sticky** [HCA17]. **still** [JL08]. **Stochastic** [AAS21, App02, AK04, Att10, Bar05, BDT11, BJ18, CR05, FW00, Fra13,

HN09, Jab17, KL14, Law08, Lin99, LT11, MR01, Mik02, Rok14, Tou22, AF06, AP14, Ban15, BC15, BLZ18, Bia13, BKP22, CD13, Cri21, CY13, DOS16, DC15, DGO20, DXZ11, Ern21, FT07, FP11, FM12a, FM12b, FI21, GN06, GS12, Gor15, HCA17, HY21, Hoe09, HHN16, HK17, Hua17, HA07, Jac23, JPR19, Kaz18, Ker17, Kua21, KS09, Kur14, LX19, Lej11, LP12, LX15, LZ23, Lin19, LY13, Mak08, MX19, MR15b, MW09, MW12, Nic06, Nie22, Nua18, NZ20, Nut12, Ose09, Ose14, Owo15, Rie18, Ruf15a, RM16, Sai07, SŽ17, Sir14, Ste08, Tap13, Tap15, Tri19, Unt10, Val19, VZ11, Wai13, Xio04, YY18, YE13, YRE16, Zha20a]. **Stochastically** [Mac02, Sap11]. **Stock** [Kle02]. **Stokes** [BDT11, BKP22, DXZ11, LY13, Wan22]. **Stone** [Com08]. **Stopper** [Wee06]. **Stopping** [KS05b, CF20, FPZ16, GIOQ20, HM22, HHZ18, HPS14, KT11, MS19b, ME21]. **Strassen** [Lin99]. **strategies** [HHZ18]. **strategy** [Jon04]. **stratified** [BHP18, Jul19]. **Stratonovich** [LY16, Mau20]. **stretched** [DGH20, GRR14]. **stretches** [Sch09]. **Stretching** [CGXM96, CGXM97]. **Strict** [Fit00, Lal03, Pet10, GIOQ20, Hol15]. **strictly** [DJR16, Vys21]. **string** [Lâm22]. **Strip** [AAK01]. **strips** [Zer06]. **Strong** [BZ06, BG21, CLS05, Gan21, Gru23, Kie97, LP12, Pet15, Zha20a, BZ16, DW15, FGM10, GV14, HR14, Kur14, Lac18, Ose10, Sir14, Van07]. **strongest** [GMRC16]. **Strongly** [Lin09, MG16a, MG16b, Thi20]. **structure** [CHL21, GRS03, KM20, Kar09]. **Student** [GG04, Gri02]. **studies** [AM18]. **Sub** [BGT07, MA17, RV13]. **Sub-Fractional** [BGT07]. **sub-Gaussian** [RV13]. **sub-Gaussianity** [MA17]. **subclasses** [MU10]. **Subcritical** [HS22, ATT18, Aou21, APS19, DM21, GMRC16, Sen16]. **Subdiagonal** [Res01]. **subdivision** [Hou09]. **subexponential** [DW12]. **Subgaussian** [DG15, HKZ12b]. **subgraphs** [FvdHH16]. **Sublinear** [Mal20]. **submartingales** [Ose08, Ose10]. **submatrices** [CL09]. **Subordinate** [SV04, Ose16, SV08, Wag16]. **subordinates** [Ose08, Ose10, Ose20]. **subordination** [Ose11]. **Subordinator** [And06]. **Subordinators** [BY01, DS16, MY12, Sav14]. **subsequences** [HM16, NS13]. **Subsequential** [Kri21, WZ19]. **Subsets** [BYZ07, BYZ12]. **subtrees** [DJ14, Jan21]. **Sudakov** [Pan10]. **sufficiency** [HHZ18]. **Sufficient** [RW21, Sch99, MR15a, Yas16]. **Sum** [MZ05a, MZ05b, BD13, Bor11, DM09, Kri14, Nic06, Yor15]. **sum-of-exponential** [DM09]. **summability** [Kie97]. **Sums** [EZ99, Oli10a, RW02, AAHT22, BB07, BB22, BGHK08, CM12b, GRR14, GH20, Gri11, Haf18, HJT12, HKZ12a, HZ07, Kif15, Kif16, LL07, LX22, NY09, Oli10b, Rio15, dBJP13]. **super** [Hon19, Hon21, LM06, Ros20]. **super-Brownian** [Hon19, Hon21, LM06, Ros20]. **Supercritical** [Hut11, Cer14, CCH15, Dem20, GMT15, PR12b]. **Supercriticality** [VM13]. **superdiffusive** [KV22]. **superhedging** [PRT13]. **supermartingales** [FGL12, Haj14]. **Superprocess** [KS97, Zho10]. **Superprocesses** [Wan02, Xio04]. **Support** [Kar08, Sim00, DR12, Zho14]. **suprema** [Mar18]. **supremum** [DK18, FXA18, HK13, HK11, Mic13, MPP15, Pro18, ZN03]. **Sure** [App02, Lin09, AN19, BS18a, Fre12, HR14, LZ23, ORV22, Zho10].

Surface [CGXM96, CGXM97]. **Survival** [BK11, EP17, HH07, BAMR11, Fuk09, Kul16, SV16, Tou22]. **swallowed** [CM18c]. **swaps** [AH18]. **switched** [BLMZ12, BHS18]. **switching** [Olo18]. **Sylvester** [Zhu14]. **Symmetric** [Ave12, GP01, GG04, GS09, Han05, HL15b, Kös08, Tak10, BCP21, CG15, CP22, HYZ19, HCS08, KF09, PS08, Pro18, San13, Tko11, Uem07, VR10, Zho20]. **Symmetrization** [Pal08]. **symmetrized** [Fat18]. **symmetry** [Bar14]. **symplectic** [Def12]. **System** [LX15, TW03, Eva06, HW19, Kua16, ST17]. **Systems** [BD02, BGT07, NY10, BLMZ12, BGT10, BFP⁺09, Che21b, Ern21, Jac23, Swa13, TYZ12, TYZ15, Ven13, Wai13]. **Sznitman** [KP15, MP14b].

tagged [CCGS19]. **Tail** [Aid10, HKZ12a, Maš18, FV21, Fuk09, GT11, HKZ12b, Jan19a, Lyo18, Ose10, Pel23, PR15, RRZ11, RS06]. **tailed** [BHS10, But18, Cha10, DHI11]. **Tails** [FdLS04, Jun11b, Sos04, DGH20, FH19, Jan15]. **Talagrand** [MW12, Fat18, MW09, Pan01, Pan07]. **tame** [For20, For21]. **tamed** [Sab13]. **Tameness** [Lon04]. **Tanaka** [Haj15, KSS11]. **tangent** [CV07]. **TAP** [GIK22]. **target** [Ale13, Cla14, DGO20, Sai07]. **targets** [JS18]. **tau** [BLR17]. **Tauberian** [Gor15]. **Tauberian-type** [Gor15]. **Tchebichef** [Rio18]. **technique** [BM20]. **techniques** [Men11]. **tempered** [Gra15]. **Temporal** [Lou04]. **tensor** [Tko13]. **tensors** [BF11]. **term** [NR21, Puh19, Xio04]. **terms** [BCG12b]. **Tesselation** [Hou09]. **test** [JR11]. **Testing** [DR12]. **th** [Han21]. **Their** [ABV03, BGT10, Eri16, Ern21, HRKU11, Ose08, Ose10, Ose20]. **Theorem** [Bau02, BCH⁺00, BDM01, HMO01, Lin09, Lin99, Mar98, MY99, Roi05, AS22, BN17, BPR13, BT11, CP17a, CGS21, CD20, Cri21, DK18, Don20, Fér20, GK21, GV14, GMP18, GPL08, GPPdS14, Han21, HN09, HN10, IK18, Kev16, LMV22, MZ14b, NX13, Pil17, PY17, RSS18, Rio11, Rok15, Sal22, Ste13, Szn12, Tap13, Tót13, Tsi13, VR10, XFT20, Yan07, Yas16, vdHKM09, BLL08, BR07, Cha10, DV11, Kar07, Don22]. **Theorems** [DS10, AED13, AN19, BI15, CCGS19, Com08, DP18a, Gou18, HYZ19, HCS08, LZ23, Par17, RX20, Tri19, Tud09, YRE16, Yuk08, DBGP03]. **theoretic** [GK21]. **Theory** [Ost13, Yan07]. **thermostats** [CP17b]. **thin** [Lat08]. **Thinning** [Bal05, ALW14, FGG21]. **third** [HN10]. **Thouless** [Che21a]. **Three** [Gra15, HJ18]. **Threshold** [Ros08, CK12, FvdHH16, HHZ18, RV17]. **Tightness** [BKS16, Gri02, SS08, BDZ11, Car18, HYZ19, Kri21, Ngu22, WZ19]. **Time** [Ald98, BGT21, Han98, Hoo99, Jan97, JK04, JS00, Kes96, KS05b, RR14, Wil03, BL13, Bas20, Ber10, BGT10, BB01, CP20, Cer14, ČS16, CM13, Cho18, CF20, Cla14, Dji18, Dol14, Eri16, EM14, FI21, FJ21, GH21, GL08, HRKU11, Han99, Hon21, HN09, HN10, HK16, Hua19, Jeg09, Kaz18, Kli12a, KP22, Lau13, LX15, Mar09, Mar11, MR15b, Oka14, Oli10b, PW11, Pim06, PR18, QM17, Rok07, RS21, ŠZ17, SB07, Tho16, VY12b, Van08, Vov08, WH19, Zho10]. **time-changed** [HRKU11, KP22]. **time-dependent** [HK16].

time-homogeneous [EM14]. **time-invariant** [GH21]. **Times** [DS10, IM10, KS05a, Pes08, Abe15, ADOS11, Bas10, Bas11, BBMT09, Che21c, DHI11, DFK18, DW16, DP13, Dok15, Fan16, HM14, HM22, HPS14, HKST18, KSW12, Kov10, KT11, PW18, Tre13b, Vid14]. **Toeplitz** [BB10, BS07b, Kar09, Mec07, SV11b]. **Toom** [HS22]. **Topological** [Car05]. **topology** [Led16, Ruf15b, Stu16]. **tori** [CS16]. **torus** [Win08]. **Total** [CM22, Aid10, Hon21, Zho10]. **Touchard** [Pin17]. **Trace** [Kuz00]. **traces** [ES09]. **trading** [Vov08]. **Traffic** [AHM05, Lim99]. **trajectory** [Che21b, JL21]. **Transaction** [SV11a]. **transform** [LG20, RS07]. **Transformation** [FJ00]. **transformations** [ALW14, BCP03, Jos07]. **transforms** [Dji18, Gra15]. **Transience** [HS12, SHH14, DHS14, Ker17, KTT17, OdS16, Pet15, RS11b, San13, Zer06]. **Transient** [GP01, MR15a]. **Transition** [BBB97, PZ16, Tel00, BEK21, BJT17, BC14, CZ21, Che21a, FH22, HJM22, KLS21, Mar09, Pen18, Rát15, SS21]. **transitions** [ACT19, HJCW20, Kov09]. **transitive** [For20, Gal20]. **Translation** [LW15, Bec22]. **translations** [Gri11]. **Transport** [Hue16, BD15, BJ22, Fat18, Jou12]. **transport-chi-square** [Jou12]. **transport-entropy** [Fat18]. **Transportation** [DZ96, MWW11, Mik02, FGM10, Goz06, PS19]. **Transportation-information** [MWW11]. **trap** [Mui15]. **trapping** [Fuk09]. **traps** [Mui15]. **travel** [Cer14]. **Tree** [Kor05, Tim04, AG15, Ald21, Bia13, BT20, BT21, DKW14, IM07, Jan21, JJ16, RSS18, Wan15, Wan21, vdBKN12]. **Trees** [HP03, JC04, KDN05, Mar99, PR11, ST99, Tas10, War99, Bac11, BFJ⁺19, Bjo09, CCGS19, CP22, Cra13, CP14, DJ14, Duq09, DL09b, Eas22, EW17, FY15, FLP20, GP14, HL13, HD20, HSMH15, IK18, Jan20, KF09, Maś18, Mic19, MS11, PSY13, PS20, RZ13, RW21, Tim19, HD23]. **trials** [NP20]. **triangle** [Hou09]. **Triangles** [Dub03]. **triangular** [CK12, DC13, Yao14]. **triangulations** [GGNS17]. **trifractional** [Han21]. **trigonometric** [Thi20]. **trimmed** [LL07]. **trivial** [Pel23]. **triviality** [KLvR19, Lyo18, Pen18]. **truncated** [Cha10]. **truncations** [MS19a]. **Tsirelson** [DR12]. **Two** [DJR16, Kah03, KP04, ME21, Mui15, Pat07, Abe15, ADS20, Baz21, Ber10, BDZ11, BJT17, DHR18, DG17, Fér20, GHJL17, HM09, HM23, LR15, RR15, RW09, Sap11, Sch09, Tko13, WZ19, Yor15]. **two-charge** [DHR18]. **two-dimensional** [Abe15, ADS20, DG17, HM09, HM23]. **two-factor** [RR15]. **two-parameter** [RW09]. **two-point** [LR15]. **Two-sided** [ME21, Pat07, Fér20]. **Two-site** [Mui15]. **two-time-scale** [Ber10]. **Type** [Bal09, BDT11, BDM01, BG21, BGT21, BN20, BHS10, BKP22, CP17a, Com08, CM18b, Def12, FJR20, Gor15, Gru23, KS10, LP12, LL07, MNX20, Mon07, Ose14, OW22, Oto09, Par17, Pri15, RS21, Sal22, Sok13, Tug16, Uem07, Wan22, Woj12, dBJP13]. **Types** [Gne10, Fre12, HJ18]. **typically** [PSY13].

Uhlenbeck [BH12, CGXM96, CGXM97, CM18b, CKS99, GJ09a, GP11, Jeg09, MY13, Pat07]. **ultimate** [AI12]. **UMD** [MN08]. **Unbounded**

[Man05, ATT18, Böt11]. **uncertainty** [Dol14, Rok15, Sir14]. **uncovered** [ST20]. **underlying** [WP14]. **unicellular** [ACCR13]. **unicycles** [SW16]. **Uniform** [ABIT22, BLY15, KM09, LPP15, Res01, RŽ98, SXY18, BC14, DL18, GM12, KM20, Kaz18, MR22a, Neu11, Squ21, Stu16, Tsi13]. **Uniformly** [BLL08, Fan15, FLP20]. **unimodal** [JS18]. **unimodality** [Sim11]. **unimodular** [FHJ18, Tim19]. **unimodularity** [BC12]. **union** [Doh13]. **Unique** [Swa01, AG15]. **Uniqueness** [Bia13, Due06, ER09, Kuz00, Li14, LT11, Luo14, Bah02, Ban15, BB06, CEK11, Hoe09, Sch20, Wan17]. **unit** [JK08]. **Unitary** [BDN10, Def11, BD13, Dub23, LS18a, MS19a, NP13, Tko13]. **Universal** [BZ17, Fan15, GH20]. **Universality** [BM05, DW16, Zha12, AGN21]. **unstable** [GN06]. **Up-to-constants** [LR15]. **Upper** [EM21, FV21, Jan19a, RŽ98, Sap10]. **upsilon** [Gra15]. **Urbanik** [GP11]. **urn** [CL14, Lau20]. **urns** [CH21, Jan19b, Kub11]. **used** [Hol21]. **user** [BHS18]. **user-friendly** [BHS18]. **uses** [Law14]. **Using** [GKH03, FI21, Tre13b]. **Utility** [RR14].

vacancy [Pen18]. **vacant** [ATT18, Rát15, Szn19]. **Value** [KDN05, KLS05, CF20, GIOQ20, HT20, LC22, Wag16, Yas15]. **Valued** [Law08, AAS21, BC12, Bou16, Cha10, Led16, MHC13]. **vanishing** [AP16, RS07]. **Vapnik** [Pan02]. **Variable** [BY01, Cla14, Dem11, Squ21]. **variable-rate** [Cla14]. **variables** [AAHT22, AV12, BB07, BY13, BFY07, BT11, GRR14, HZ07, Kie97, NY09, RS07, Rio15, Van07, BB22]. **Variably** [BBKM00]. **Variance** [BZ06, HR07, RBS15, Wee06, AEK14, Rok15, SB07]. **Variation** [Man05, CC18, DKW14, KT11, NS13, Sio14]. **Variational** [Der16, KZK19, But17]. **variations** [BN08, GL14, Tud09]. **various** [YY13]. **varying** [BKS16, Mui15]. **Vasicek** [ARS22]. **Vasicek-CIR** [ARS22]. **VC** [LMK03]. **Vector** [Bou16, Vys21]. **Vector-valued** [Bou16]. **Vectors** [GG04, GS09, MR01, Ada15, Cha10, CM12b, DGG⁺13, HKZ12b]. **Velocity** [CGXM96, CGXM97]. **Version** [MY99, GS21, Maj06, MZ14b, Nee14]. **versus** [DHS14, Gal20]. **Vertex** [Sab21, DKNS16, Kua21, Lin19, Mon07, Sch12, Sin14]. **vertex-reinforced** [Sch12, Sin14]. **Vey** [Led17]. **via** [Alt20, AED13, ALW14, BC12, D’O10, Dal13, DP18a, Doh13, Gao08, Ham05, HS22, Her17, MY20, NP13, Pet08, SB07, TM15, WY08]. **viewed** [dBM15]. **viewpoint** [NR18]. **violating** [Mar10]. **Viot** [FX02, LSY99, Zho14]. **visibility** [Mar22]. **visited** [CM12a, Uch15]. **Vlasov** [Bas20, DT18, Gru23, HM22, Lac18]. **volatility** [NR18, Vov08]. **Volterra** [App02, Jos07, KL14, Val17]. **volume** [AHM06, AAGL19, Due06, Kis14, Öz20]. **Voter** [AS11, AABP22, Che21c, Ram14, RV17, SS08]. **vs** [KLvR19].

Wald [HPS14]. **Walk** [BFV10, BW03, BR07, DBGP03, JL21, JK04, KS97, MR11, PV05, RA05,

Abe15, Aid10, Ale13, BCNP19, BHP18, BFGG⁺16, BP21, BK11, Blo23, BT20, BT21, CJ13, ĆS16, DK18, DV23, DHS14, DG17, DL09a, DGH20, ER09, FS19, FHJ18, GT18, GH18a, GM13, Gho22, Gla15, GPL08, GPHS13, Hol09, HLSX21, Hut18, Jul19, KV22, KM17, KSW12, Kri21, LS13a, Law14, Le 08, LTV18, MV14, Pet15, PZ18, ST20, Uch15, WH19, Win08, Lau22].

Walks

[ABV03, BD02, FZ10, GP01, GGA10, HMO01, HN11, IM10, KP04, Law98, Mar99, OY01, Roi05, Zer02, APRB11, ACT19, ADS19, ADS20, BEK21, Baz21, BKR06, BFT13, BHM21, Car18, DFK18, DW12, DW16, DK12, DJ12, Dur14, EP17, EM21, GLY14, GMW18, GPPdS14, GGPZ14, Hol15, HK16, HS12, HP15, IR10, KS10, LT20, LY22, OdS16, Pil17, RS11a, Ras10, RS16, SHH14, Sch12, SK15, Sin14, Ste13, Tre18, Uch18, Vid14, WYY13, Xie20, Zer06, Zer07]. **wall** [Def11]. **Walsh** [VY12a]. **Wasserstein** [BG21, CD20, EMR15].

Wasserstein-1 [CD20]. **Watanabe** [Cri21, Hoe09, Tap13]. **Watson**

[BT21, BT20, Duq09, GP14, HL13, HMSH15, Jan21, KF09, Mic19, PS20, PS17, RSS18, Tas10]. **wave** [LX19, LZ23, NZ20]. **way** [Bor10, CK08]. **Weak** [BVBP20, BRT10, Bir04, BC98, Kur14, MV14, OW22, Pec04, SP00, WYY13, vZ02, FJ21, IM07, Kri14, MO22, Ose14, Sar21, Sin14, Stu16, Xie20].

Weak-type [OW22, Ose14]. **Weakly**

[CH21, LT11, Dub23, Har12, Luo14, Oli10b]. **wedge** [DM09, QR11].

Weierstrass [Com08]. **weight** [Sch12]. **Weighted** [LP19, LL15, MZ05a, MZ05b, Oş16, Ald16, BB07, BB22, Che17, Gan21, GRR14, Gla15, Rio15].

weights [ABIT22, Def12, Emr16, RW21, Sch09]. **Weiss** [CP17a]. **Welch** [Tan17]. **Welsh** [Hut18]. **Wetting** [CG05]. **Weyl** [KS10]. **Where**

[BS18b, KP04, vdBKN12]. **Which** [KV11, And06, CD17a, Eri16, Yor15].

White [Gri11]. **Whose** [Swa01, Luo14, Völ20]. **Widom** [Häg02]. **width**

[Sch09]. **width-two** [Sch09]. **Wiener**

[NP12c, ABP00, AN19, Bar97, Bar98, CKS99, Fun07, Har04, JC04, MY12, NP12b, Oto09, Pri09, Tan06, Tre13a, YLW15]. **Wiener/Wigner**

[NP12c, NP12b]. **Wigner**

[NP12c, AGN21, DV11, EM16, ES16, HCS08, Kös08, NP12b, Sos04, vSW19].

winding [Oka14]. **window** [AF14]. **windows** [Tho16]. **wired** [Eas22]. **wise**

[BKR06]. **Wishart** [GL09]. **without** [BPR13, JTT18, Lac15, Yas15].

Woodroffe [KV13, Tót13]. **Worah** [Péc19]. **words** [ES09, HM16, dHP14].

works [Haj15]. **Wright** [Fou13, Fou14, Ada15, HT05, Pat07, RV13].

Wronskian [Kli12a]. **Wulff** [DC13].

Xi [Ost14].

Yaglom [Oça20, RSS18]. **Yamada** [Cri21, Hoe09, Tap13]. **Yor**

[Bas15, KV11]. **Yule** [de 06].

Zero [Gol22, OdS16, RA05, Tre13b, Bor10, CK08, GJ09b, Kin08, KN19, LX22, MR08, MV14, MLV15, NR18, Oka14, Pan21, Zer07]. **Zero-one** [OdS16, Zer07].

zero-range [GJ09b]. **zero-set** [Kin08]. **zeros** [Aym19, Eva06, Thi20]. **zeta** [Oui18]. **Zhang** [DDT07]. **Zhao** [KV13].

References

Andrieu:2007:EAM

- [AA07] Christophe Andrieu and Yves Atchade. On the efficiency of adaptive MCMC algorithms. *Electronic Communications in Probability*, 12:33:336–33:349, 2007. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1320>.

Amir:2022:DNS

- [AABP22] Gideon Amir, Omer Angel, Rangel Baldasso, and Ron Peretz. Dynamical noise sensitivity for the voter model. *Electronic Communications in Probability*, 27(??):1–7, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Dynamical-noise-sensitivity-for-the-voter-model/10.1214/22-ECP483.full>.

Armentano:2019:CFM

- [AAGL19] D. Armentano, J-M. Azaïs, D. Ginsbourger, and J. R. León. Conditions for the finiteness of the moments of the volume of level sets. *Electronic Communications in Probability*, 24(??):17:1–17:8, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1553220033>.

Aamand:2022:SMR

- [AAHT22] Anders Aamand, Noga Alon, Jakob Bæk Tejs Houen, and Mikkel Thorup. On sums of monotone random integer variables. *Electronic Communications in Probability*, 27(??):1–8, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/On-sums-of-monotone-random-integer-variables/10.1214/22-ECP500.full>.

Atar:2001:BDP

- [AAK01] Rami Atar, Siva Athreya, and Min Kang. Ballistic deposition on a planar strip. *Electronic Communications in Probability*, 6:3:31–3:38, 2001. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1032>.

Alekseev:2021:SDE

- [AAS21] Anton Alekseev, Elizaveta Arzhakova, and Daria Smirnova. Stochastic differential equations for Lie group valued moment maps. *Electronic Communications in Probability*, 26(??):1–9, 2021. CODEN ???? ISSN 1083-589X.

Atar:2002:NLN

- [AB02] Rami Atar and Krzysztof Burdzy. On nodal lines of Neumann eigenfunctions. *Electronic Communications in Probability*, 7:14:129–14:139, 2002. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1055>.

Addario-Berry:2014:GRC

- [AB14] Louigi Addario-Berry. Growing random 3-connected maps or, comment s’enfuir de l’hexagone. *Electronic Communications in Probability*, 19:54:1–54:12, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3314>.

Abe:2015:MML

- [Abe15] Yoshihiro Abe. Maximum and minimum of local times for two-dimensional random walk. *Electronic Communications in Probability*, 20(??):22:1–22:14, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3877>.

Alexy:2022:CFU

- [ABIT22] Marcell Alexy, Márton Borbényi, András Imolay, and Ádám Timár. Connectedness of the Free Uniform Spanning Forest as a function of edge weights. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Connectedness-of-the-Free-Uniform-Spanning-Forest-as-a-function/10.1214/22-ECP453.full>.

Angel:2000:LWS

- [ABP00] Omer Angel, Itai Benjamini, and Yuval Peres. A large Wiener sausage from crumbs. *Electronic Communications in Probability*, 5:7:67–7:71, 2000. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1019>.

Angel:2003:RWA

- [ABV03] Omer Angel, Itai Benjamini, and Bálint Virág. Random walks that avoid their past convex hull. *Electronic Communications in*

Probability, 8:2:6–2:16, 2003. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1065>.

Albin:2010:NPO

- [AC10] J. M. P. Albin and Hyemi Choi. A new proof of an old result by Pickands. *Electronic Communications in Probability*, 15:32:339–32:345, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1566>.

Angel:2013:LLU

- [ACCR13] Omer Angel, Guillaume Chapuy, Nicolas Curien, and Gourab Ray. The local limit of unicellular maps in high genus. *Electronic Communications in Probability*, 18:86:1–86:8, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3037>.

Akahori:2019:PTE

- [ACT19] Jiro Akahori, Andrea Collevecchio, and Masato Takei. Phase transitions for edge-reinforced random walks on the half-line. *Electronic Communications in Probability*, 24(??):39:1–39:12, 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1561169055>.

Adamczak:2015:NHW

- [Ada15] Radosław Adamczak. A note on the Hanson–Wright inequality for random vectors with dependencies. *Electronic Communications in Probability*, 20(??):72:1–72:13, 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3829>.

Alt:2022:CDR

- [ADK22] Johannes Alt, Raphaël Ducatez, and Antti Knowles. The completely delocalized region of the Erdős–Rényi graph. *Electronic Communications in Probability*, 27(??):1–9, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/The-completely-delocalized-region-of-the-Erd%91s-R%91nyi-graph/10.1214/22-ECP450.full>.

Aurzada:2011:MRT

- [ADOS11] Frank Aurzada, Hanna Döring, Marcel Ortgiese, and Michael Scheutzow. Moments of recurrence times for Markov chains. *Electronic Communications in Probability*, 16:28:296–28:303,

2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1632>.

Andres:2019:HKE

- [ADS19] Sebastian Andres, Jean-Dominique Deuschel, and Martin Slowik. Heat kernel estimates and intrinsic metric for random walks with general speed measure under degenerate conductances. *Electronic Communications in Probability*, 24(??):5:1–5:17, ??? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1549357292>.

Andres:2020:GKA

- [ADS20] Sebastian Andres, Jean-Dominique Deuschel, and Martin Slowik. Green kernel asymptotics for two-dimensional random walks under random conductances. *Electronic Communications in Probability*, 25(??):1–14, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Green-kernel-asymptotics-for-two-dimensional-random-walks-under-random/10.1214/20-ECP337.full>.

Aman:2013:RTS

- [AED13] Auguste Aman, Abouo Elouaffin, and Mamadou Diop. Representation theorems for SPDEs via backward doubly. *Electronic Communications in Probability*, 18:64:1–64:15, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2223>.

Ajanki:2014:LSL

- [AEK14] Oskari Ajanki, László Erdős, and Torben Krüger. Local semi-circle law with imprimitive variance matrix. *Electronic Communications in Probability*, 19:32:1–32:9, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3121>.

Alabert:2006:LSD

- [AF06] Aureli Alabert and Marco Ferrante. Linear stochastic differential-algebraic equations with constant coefficients. *Electronic Communications in Probability*, 11:32:316–32:335, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1236>.

Alon:2014:NGS

- [AF14] Noga Alon and Ohad Noy Feldheim. A note on general sliding window processes. *Electronic Communications in Probability*, 19(??):66:1–66:7, ??? 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3341>.

Aksamit:2019:MSR

- [AF19] Anna Aksamit and Claudio Fontana. Martingale spaces and representations under absolutely continuous changes of probability. *Electronic Communications in Probability*, 24(??):62:1–62:13, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1570500302>.

Aymone:2020:LIL

- [AFM20] Marco Aymone, Susana Frómeta, and Ricardo Misturini. Law of the iterated logarithm for a random Dirichlet series. *Electronic Communications in Probability*, 25(??):1–14, 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Law-of-the-iterated-logarithm-for-a-random-Dirichlet-series/10.1214/20-ECP340.full>.

Albenque:2015:BCR

- [AG15] Marie Albenque and Christina Goldschmidt. The Brownian continuum random tree as the unique solution to a fixed point equation. *Electronic Communications in Probability*, 20(??):61:1–61:14, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4250>.

Akemann:2021:CPP

- [AGN21] Gernot Akemann, Friedrich Götze, and Thorsten Neuschel. Characteristic polynomials of products of non-Hermitian Wigner matrices: finite- N results and Lyapunov universality. *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN ??? ISSN 1083-589X.

Atar:2014:RSC

- [AGS14] Rami Atar, Anindya Goswami, and Adam Shwartz. On the risk-sensitive cost for a Markovian multiclass queue with priority. *Electronic Communications in Probability*, 19:11:1–11:13, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2905>.

Aguilar:2018:LSE

- [Agu18] Erick Trevino Aguilar. The lower Snell envelope of smooth functions: an optional decomposition. *Electronic Communications in Probability*, 23(??):12:1–12:10, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1519722242>.

Angel:2018:PSL

- [AH18] Omer Angel and Alexander E. Holroyd. Perfect shuffling by lazy swaps. *Electronic Communications in Probability*, 23(??):47:1–47:11, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1532657019>.

Angel:2005:JPB

- [AHM05] Omer Angel, Alexander Holroyd, and James Martin. The jammed phase of the Biham–Middleton–Levine traffic model. *Electronic Communications in Probability*, 10:17:167–17:178, 2005. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1148>.

Andersson:2006:VFN

- [AHM06] Jenny Andersson, Olle Häggström, and Marianne Månsson. The volume fraction of a non-overlapping germ–grain model. *Electronic Communications in Probability*, 11:8:78–8:88, 2006. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1197>.

Angel:2013:AC

- [AHM⁺13] Omer Angel, Alexander Holroyd, James Martin, Peter Winkler, and David Wilson. Avoidance coupling. *Electronic Communications in Probability*, 18:58:1–58:13, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2275>.

Ano:2012:PUM

- [AI12] Katsunori Ano and Roman Ivanov. On predicting the ultimate maximum for exponential Lévy processes. *Electronic Communications in Probability*, 17:46:1–46:9, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1805>.

Aidekon:2010:TAT

- [Aid10] Elie Aidekon. Tail asymptotics for the total progeny of the critical killed branching random walk. *Electronic Communications in Probability*, 15:47:522–47:533, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1583>.

Arizmendi:2014:CFM

- [AJ14] Octavio Arizmendi and Arturo Jaramillo. Convergence of the fourth moment and infinite divisibility: quantitative estimates. *Electronic Communications in Probability*, 19:25:1–25:12, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3354>.

Appleby:2004:ONO

- [AK04] John Appleby and Conall Kelly. Oscillation and non-oscillation in solutions of nonlinear stochastic delay differential equations. *Electronic Communications in Probability*, 9:12:106–12:118, 2004. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1115>.

Alberts:2008:IPC

- [AK08] Tom Alberts and Michael Kozdron. Intersection probabilities for a chordal SLE path and a semicircle. *Electronic Communications in Probability*, 13:43:448–43:460, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1399>.

Aldous:1998:BEC

- [Ald98] David J. Aldous. Brownian excursion conditioned on its local time. *Electronic Communications in Probability*, 3:10:79–10:90, 1998. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/996>.

Aldous:2016:IGC

- [Ald16] David Aldous. The incipient giant component in bond percolation on general finite weighted graphs. *Electronic Communications in Probability*, 21(??):68:1–68:9, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1474462208>.

Aldous:2021:RLI

- [Ald21] David Aldous. Route lengths in invariant spatial tree networks. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN ???? ISSN 1083-589X.

Alexander:2013:CRW

- [Ale13] Kenneth Alexander. Controlled random walk with a target site. *Electronic Communications in Probability*, 18:43:1–43:6, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2763>.

Alili:2001:CDC

- [Ali01] Larbi Alili. Canonical decompositions of certain generalized Brownian bridges. *Electronic Communications in Probability*, 7:3:27–3:35, 2001. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1044>.

Alt:2017:SDS

- [Alt17] Johannes Alt. Singularities of the density of states of random Gram matrices. *Electronic Communications in Probability*, 22(??):63:1–63:13, ????, 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1511233247>.

Altman:2020:IPF

- [Alt20] Henri Elad Altman. Integration by parts formulae for the laws of Bessel bridges via hypergeometric functions. *Electronic Communications in Probability*, 25(??):46:1–46:11, ????, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1593569166>.

Arratia:2014:SFP

- [ALW14] Richard Arratia, Thomas Liggett, and Malcolm Williamson. Scale-free and power law distributions via fixed points and convergence of (thinning and conditioning) transformations. *Electronic Communications in Probability*, 19:38:1–38:10, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2923>.

Aly:2013:PSC

- [Aly13] Sidi Mohamed Ould Aly. Parameter sensitivity of CIR process. *Electronic Communications in Probability*, 18:34:1–34:6, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2035>.

Alili:2018:FSS

- [AM18] Larbi Alili and Hiroyuki Matsumoto. Further studies on square-root boundaries for Bessel processes. *Electronic Communications in Probability*, 23(??):39:1–39:9, ????, 2018. CODEN ????

ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1529460064>.

Azmoodeh:2019:ASL

- [AN19] Ehsan Azmoodeh and Ivan Nourdin. Almost sure limit theorems on Wiener chaos: the non-central case. *Electronic Communications in Probability*, 24(??):9:1–9:12, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1550199821>.

Andrew:2006:PFP

- [And06] Peter Andrew. A proof from ‘first principles’ of Kesten’s result for the probabilities with which a subordinator hits points. *Electronic Communications in Probability*, 11:6:58–6:63, 2006. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1193>.

Ang:2019:CDC

- [Ang19] Morris Ang. Comparison of discrete and continuum Liouville first passage percolation. *Electronic Communications in Probability*, 24(??):64:1–64:12, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1572509098>.

Aoun:2021:SAC

- [Aou21] Yacine Aoun. Sharp asymptotics of correlation functions in the subcritical long-range random-cluster and Potts models. *Electronic Communications in Probability*, 26(??):1–9, 2021. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Sharp-asymptotics-of-correlation-functions-in-the-subcritical-long-range/10.1214/21-ECP390.full>.

Aryasova:2014:DSF

- [AP14] Olga Aryasova and Andrey Pilipenko. On differentiability of stochastic flow for a multidimensional SDE with discontinuous drift. *Electronic Communications in Probability*, 19:44:1–44:17, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2886>.

Acciaio:2016:CMC

- [AP16] Beatrice Acciaio and Irina Penner. Characterization of max-continuous local martingales vanishing at infinity. *Electronic*

Communications in Probability, 21(??):71:1–71:10, 2016. CODEN 2016 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1476368439>.

Appleby:2002:ASS

- [App02] John Appleby. Almost sure stability of linear Itô–Volterra equations with damped stochastic perturbations. *Electronic Communications in Probability*, 7:22:223–22:234, 2002. CODEN 2002 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1063>.

Abramson:2011:CMR

- [APRB11] Josh Abramson, Jim Pitman, Nathan Ross, and Geronimo Uribe Bravo. Convex minorants of random walks and Lévy processes. *Electronic Communications in Probability*, 16:38:423–38:434, 2011. CODEN 2011 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1648>.

Aru:2019:CLM

- [APS19] Juhan Aru, Ellen Powell, and Avelio Sepúlveda. Critical Liouville measure as a limit of subcritical measures. *Electronic Communications in Probability*, 24(??):18:1–18:16, 2019. CODEN 2019 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1553306557>.

Athreya:2018:RDS

- [AR18] Siva Athreya and Adrian Röllin. Respondent-driven sampling and sparse graph convergence. *Electronic Communications in Probability*, 23(??):3:1–3:12, 2018. CODEN 2018 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1517626933>.

Arcones:1998:LLN

- [Arc98] Miguel A. Arcones. The law of large numbers for U -statistics under absolute regularity. *Electronic Communications in Probability*, 3:2:13–2:19, 1998. CODEN 1998 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/988>.

Arguin:2007:DCP

- [Arg07] Louis-Pierre Arguin. A dynamical characterization of Poisson–Dirichlet distributions. *Electronic Communications in Probability*, 12:28:283–28:290, 2007. CODEN 2007 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1300>.

Antonelli:2022:CPS

- [ARS22] Fabio Antonelli, Alessandro Ramponi, and Sergio Scarlatti. On a convergent power series method to price defaultable bonds in a Vasicek-CIR model. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/On-a-convergent-power-series-method-to-price-defaultable-bonds/10.1214/22-ECP458.full>.

Abreu:2008:FGG

- [AS08] Victor Perez Abreu and Noriyoshi Sakuma. Free generalized gamma convolutions. *Electronic Communications in Probability*, 13:50:526–50:539, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1413>.

Athreya:2011:ODV

- [AS11] Siva Athreya and Rongfeng Sun. One-dimensional voter model interface revisited. *Electronic Communications in Probability*, 16:70:792–70:800, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1688>.

Atar:2016:NNE

- [AS16] Rami Atar and Subhamay Saha. A note on non-existence of diffusion limits for serve-the-longest-queue when the buffers are equal in size. *Electronic Communications in Probability*, 21(??):2:1–2:10, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1454514622>.

Aguirre:2022:CLT

- [AS22] Ander Aguirre and Alexander Soshnikov. Central limit theorem for $C\beta E$ pair dependent statistics in mesoscopic regime. *Electronic Communications in Probability*, 27(??):1–10, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Central-limit-theorem-for-C%ce%b2E-pair-dependent-statistics-in-mesoscopic/10.1214/22-ECP481.full>.

Assiotis:2018:MBI

- [Ass18] Theodoros Assiotis. A matrix Bougerol identity and the Hua–Pickrell measures. *Electronic Communications in Probability*, 23

(?):7:1–7:11, 2018. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1519182082>.

Ahlberg:2014:BSD

- [AST14] Daniel Ahlberg, Vladas Sidoravicius, and Johan Tikesson. Bernoulli and self-destructive percolation on non-amenable graphs. *Electronic Communications in Probability*, 19:39:1–39:6, 2014. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2611>.

Attanasio:2010:SFD

- [Att10] Stefano Attanasio. Stochastic flows of diffeomorphisms for one-dimensional SDE with discontinuous drift. *Electronic Communications in Probability*, 15:20:213–20:226, 2010. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1545>.

Ahlberg:2018:EUV

- [ATT18] Daniel Ahlberg, Vincent Tassion, and Augusto Teixeira. Existence of an unbounded vacant set for subcritical continuum percolation. *Electronic Communications in Probability*, 23(??): 63:1–63:8, 2018. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1536977436>.

Aurzada:2011:OSE

- [Aur11] Frank Aurzada. On the one-sided exit problem for fractional Brownian motion. *Electronic Communications in Probability*, 16: 36:392–36:404, 2011. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1640>.

Arizmendi:2012:PFR

- [AV12] Octavio Arizmendi and Carlos Vargas. Products of free random variables and k -divisible non-crossing partitions. *Electronic Communications in Probability*, 17:11:1–11:13, 2012. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1773>.

Avena:2012:SEM

- [Ave12] Luca Avena. Symmetric exclusion as a model of non-elliptic dynamical random conductances. *Electronic Communications in Probability*, 17:44:1–44:8, 2012. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2081>.

Aymone:2019:RZR

- [Aym19] Marco Aymone. Real zeros of random Dirichlet series. *Electronic Communications in Probability*, 24(??):54:1–54:8, 2019. CODEN 2019 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1568253716>.

Aymone:2021:RMF

- [Aym21] Marco Aymone. Random multiplicative functions: the Selberg–Delange class. *Electronic Communications in Probability*, 26(??):1–8, 2021. CODEN 2021 ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Random-multiplicative-functions-the-Selberg-Delange-class/10.1214/21-ECP396.full>.

Bandyopadhyay:2001:HCF

- [BA01] Antar Bandyopadhyay and David Aldous. How to combine fast heuristic Markov chain Monte Carlo with slow exact sampling. *Electronic Communications in Probability*, 6:8:79–8:89, 2001. CODEN 2001 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1037>.

Ben-Ari:2014:CDB

- [BA14] Iddo Ben-Ari. Coupling for drifted Brownian motion on an interval with redistribution from the boundary. *Electronic Communications in Probability*, 19:16:1–16:11, 2014. CODEN 2014 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2756>.

Backhausz:2011:LDD

- [Bac11] Agnes Backhausz. Limit distribution of degrees in random family trees. *Electronic Communications in Probability*, 16:4:29–4:37, 2011. CODEN 2011 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1598>.

Bahlali:2002:EUS

- [Bah02] Khaled Bahlali. Existence and uniqueness of solutions for BSDEs with locally Lipschitz coefficient. *Electronic Communications in Probability*, 7:17:169–17:179, 2002. CODEN 2002 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1058>.

Ball:2005:PTM

- [Bal05] Karen Ball. Poisson thinning by monotone factors. *Electronic Communications in Probability*, 10:7:60–7:69, 2005. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1134>.

Balan:2009:NFK

- [Bal09] Raluca Balan. A note on a Feynman–Kac-type formula. *Electronic Communications in Probability*, 14:25:252–25:260, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1468>.

Ben-Ari:2011:SSM

- [BAMR11] Iddo Ben-Ari, Anastasios Matzavinos, and Alexander Roiterstein. On a species survival model. *Electronic Communications in Probability*, 16:22:226–22:233, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1625>.

Bandini:2015:EUB

- [Ban15] Elena Bandini. Existence and uniqueness for backward stochastic differential equations driven by a random measure, possibly non quasi-left continuous. *Electronic Communications in Probability*, 20(??):71:1–71:13, ????. 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4348>.

Baryshnikov:1997:WSG

- [Bar97] Yuliy Baryshnikov. Wiener soccer and its generalization. *Electronic Communications in Probability*, 3:1:1–1:11, 1997. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/987>.

Baryshnikov:1998:WSG

- [Bar98] Yuliy Baryshnikov. Wiener soccer and its generalization. *Electronic Communications in Probability*, 3:1–11, 1998. CODEN ???? ISSN 1083-589X.

Barbato:2005:FIB

- [Bar05] David Barbato. FKG inequality for Brownian motion and stochastic differential equations. *Electronic Communications in Probability*, 10:2:7–2:16, 2005. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1127>.

Barraquand:2014:SPS

- [Bar14] Guillaume Barraquand. A short proof of a symmetry identity for the q -Hahn distribution. *Electronic Communications in Probability*, 19:50:1–50:3, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3674>.

Bass:2010:MHT

- [Bas10] Richard Bass. The measurability of hitting times. *Electronic Communications in Probability*, 15:10:99–10:105, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1535>. See correction [Bas11].

Bass:2011:CMH

- [Bas11] Richard Bass. Correction to “The measurability of hitting times”. *Electronic Communications in Probability*, 16:18:189–18:191, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1627>. See [Bas10].

Basrak:2015:LRP

- [Bas15] Bojan Basrak. Limits of renewal processes and Pitman–Yor distribution. *Electronic Communications in Probability*, 20(??):51:1–51:13, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4080>.

Bashiri:2020:LTB

- [Bas20] K. Bashiri. On the long-time behaviour of McKean–Vlasov paths. *Electronic Communications in Probability*, 25(??):1–14, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/On-the-long-time-behaviour-of-McKean-Vlasov-paths/10.1214/20-ECP330.full>.

Baudoin:2002:FEG

- [Bau02] Fabrice Baudoin. Further exponential generalization of Pitman’s $2M - X$ theorem. *Electronic Communications in Probability*, 7:4:37–4:46, 2002. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1045>.

Bazaes:2021:LBC

- [Baz21] Rodrigo Bazaes. Localization at the boundary for conditioned random walks in random environment in dimensions two and

higher. *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN ???? ISSN 1083-589X.

Borovkov:2001:KIF

- [BB01] Konstantin Borovkov and Zaeem Burq. Kendall’s identity for the first crossing time revisited. *Electronic Communications in Probability*, 6:9:91–9:94, 2001. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1038>.

Bass:2006:PUR

- [BB06] Richard Bass and Krzysztof Burdzy. Pathwise uniqueness for reflecting Brownian motion in certain planar Lipschitz domains. *Electronic Communications in Probability*, 11:18:178–18:181, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1213>.

Bercu:2007:ARE

- [BB07] Bernard Bercu and Wlodek Bryc. Asymptotic results for empirical measures of weighted sums of independent random variables. *Electronic Communications in Probability*, 12:19:184–19:199, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1273>. See erratum [BB22].

Basak:2010:BRT

- [BB10] Aniran Basak and Arup Bose. Balanced random and Toeplitz matrices. *Electronic Communications in Probability*, 15:14:134–14:148, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1537>.

Bercu:2022:EAR

- [BB22] Bernard Bercu and Włodzimierz Bryc. Erratum: Asymptotic results for empirical measures of weighted sums of independent random variables. *Electronic Communications in Probability*, 27(??):??, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Erratum--Asymptotic-results-for-empirical-measures-of-weighted-sums/10.1214/22-ECP464.full>. See [BB07].

Barlow:1997:PBT

- [BBB97] Martin T. Barlow, Richard F. Bass, and Krzysztof Burdzy. Positivity of Brownian transition densities. *Electronic Communi-*

cations in Probability, 2:4:43–4:51, 1997. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/983>.

Bakry:2008:SPP

- [BBCG08] Dominique Bakry, Franck Barthe, Patrick Cattiaux, and Arnaud Guillin. A simple proof of the Poincaré inequality for a large class of probability measures. *Electronic Communications in Probability*, 13:7:60–7:66, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1352>.

Becherer:2018:ADR

- [BBF18] Dirk Becherer, Todor Bilarev, and Peter Frentrup. Approximating diffusion reflections at elastic boundaries. *Electronic Communications in Probability*, 23(??):40:1–40:12, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1529546623>.

Barlow:2000:VSB

- [BBKM00] Martin Barlow, Krzysztof Burdzy, Haya Kaspi, and Avi Mandelbaum. Variably skewed Brownian motion. *Electronic Communications in Probability*, 5:6:57–6:66, 2000. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1018>.

Betsakos:2022:DSB

- [BBM22] Dimitrios Betsakos, Maher Boudabra, and Greg Markowsky. On the duration of stays of Brownian motion in domains in Euclidean space. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ???? ISSN 1083-589X. URL [https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/On-the-duration-of-stays-of-Brownian-motion-in-domains/10.1214/22-ECP498](https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/On-the-duration-of-stays-of-Brownian-motion-in-domains/10.1214/22-ECP498.full). full.

Bernardin:2009:MNP

- [BBMT09] Frédéric Bernardin, Mireille Bossy, Miguel Martinez, and Denis Talay. On mean numbers of passage times in small balls of discretized Itô processes. *Electronic Communications in Probability*, 14:30:302–30:316, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1479>.

Burdzy:1998:WCR

- [BC98] Krzysztof Burdzy and Zhen-Qing Chen. Weak convergence of reflecting Brownian motions. *Electronic Communications in Prob-*

ability, 3:4:29–4:33, 1998. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/990>.

Benjamini:2012:RVI

- [BC12] Itai Benjamini and Nicolas Curien. Recurrence of the \mathbf{Z}^d -valued infinite snake via unimodularity. *Electronic Communications in Probability*, 17:1:1–1:10, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1700>.

Budhiraja:2014:UPT

- [BC14] Amarjit Budhiraja and Zhen-Qing Chen. On uniform positivity of transition densities of small noise constrained diffusions. *Electronic Communications in Probability*, 19:1:1–1:9, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2967>.

Benaïm:2015:SAA

- [BC15] Michel Benaïm and Bertrand Cloez. A stochastic approximation approach to quasi-stationary distributions on finite spaces. *Electronic Communications in Probability*, 20(??):37:1–37:13, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3956>.

Benjamini:2012:LIP

- [BCG12a] Itai Benjamini, Nicolas Curien, and Agelos Georgakopoulos. The Liouville and the intersection properties are equivalent for planar graphs. *Electronic Communications in Probability*, 17:42:1–42:5, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1913>.

Bobkov:2012:BCF

- [BCG12b] Sergey Bobkov, Gennadiy Chistyakov, and Friedrich Götze. Bounds for characteristic functions in terms of quantiles and entropy. *Electronic Communications in Probability*, 17:21:1–21:9, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2053>.

Briand:2000:CCT

- [BCH⁺00] Philippe Briand, François Coquet, Ying Hu, Jean Mémin, and Shige Peng. A converse comparison theorem for BSDEs and related properties of g -expectation. *Electronic Communications in Probability*, 5:13:101–13:117, 2000. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1025>.

Balan:2022:PAM

- [BCM22] Raluca Balan, Le Chen, and Yiping Ma. Parabolic Anderson model with rough noise in space and rough initial conditions. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Parabolic-Anderson-model-with-rough-noise-in-space-and-rough/10.1214/22-ECP506.full>.

Beliayeu:2019:SGB

- [BCNP19] Mikhail Beliyayeu, Petr Chmel, Bhargav Narayanan, and Jan Petr. Slowdown for the geodesic-biased random walk. *Electronic Communications in Probability*, 24(??):73:1–73:8, ??? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1573722086>.

Bertoin:2003:PTF

- [BCP03] Jean Bertoin, Loic Chaumont, and Jim Pitman. Path transformations of first passage bridges. *Electronic Communications in Probability*, 8:17:155–17:166, 2003. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1096>.

Bertini:2021:QES

- [BCP21] Lorenzo Bertini, Nicoletta Cancrini, and Gustavo Posta. Quantitative ergodicity for the symmetric exclusion process with stationary initial data. *Electronic Communications in Probability*, 26(??):1–9, 2021. CODEN ???? ISSN 1083-589X.

Benigni:2018:HDR

- [BCSW18] Lucas Benigni, Clément Cosco, Assaf Shapira, and Kay Jörg Wiese. Hausdorff dimension of the record set of a fractional Brownian motion. *Electronic Communications in Probability*, 23(??):22:1–22:8, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1522375381>.

Beliaev:2020:NRB

- [BCW20] Dmitry Beliaev, Valentina Cammarota, and Igor Wigman. No repulsion between critical points for planar Gaussian random fields. *Electronic Communications in Probability*, 25(??):1–13, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/No-repulsion-between-critical-points-for-planar-Gaussian-random-fields/10.1214/20-ECP1000.full>.

in-probability/volume-25/issue-none/No-repulsion-between-critical-points-for-planar-Gaussian-random-fields/10.1214/20-ECP362.full.

Baudoin:2022:NFE

- [BCY22] Fabrice Baudoin, Gunhee Cho, and Guang Yang. A note on first eigenvalue estimates by coupling methods in Kähler and quaternion Kähler manifolds. *Electronic Communications in Probability*, 27(??):1–8, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/A-note-on-first-eigenvalue-estimates-by-coupling-methods-in/10.1214/22-ECP452.full>.

Boivin:2002:GRR

- [BD02] Daniel Boivin and Jean-Marc Derrien. Geodesics and recurrence of random walks in disordered systems. *Electronic Communications in Probability*, 7:11:101–11:115, 2002. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1052>.

Basak:2013:LSD

- [BD13] Anirban Basak and Amir Dembo. Limiting spectral distribution of sum of unitary and orthogonal matrices. *Electronic Communications in Probability*, 18:69:1–69:19, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2466>.

Bobkov:2015:OTR

- [BD15] Sergey G. Bobkov and Ying Ding. Optimal transport and Rényi informational divergence. *Electronic Communications in Probability*, 20(??):4:1–4:12, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3431>.

Bandeira:2021:SNR

- [BD21] Afonso S. Bandeira and Yunzi Ding. The spectral norm of random lifts of matrices. *Electronic Communications in Probability*, 26(??):1–10, 2021. CODEN ???? ISSN 1083-589X.

Bierme:2013:FPF

- [BDE13] Hermine Biermé, Yann Demichel, and Anne Estrade. Fractional Poisson field and fractional Brownian field: why are they resembling but different? *Electronic Communications in Probability*,

18:11:1–11:13, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1939>.

Buchholz:2019:PPM

- [BDKS19] Simon Buchholz, Jean-Dominique Deuschel, Noemi Kurt, and Florian Schweiger. Probability to be positive for the membrane model in dimensions 2 and 3. *Electronic Communications in Probability*, 24(??):44:1–44:14, ??? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1562292105>.

Broutin:2015:CSB

- [BDL15] Nicolas Broutin, Luc Devroye, and Gabor Lugosi. Connectivity of sparse Bluetooth networks. *Electronic Communications in Probability*, 20(??):48:1–48:10, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3644>.

Briand:2001:DTT

- [BDM01] Philippe Briand, Bernard Delyon, and Jean Mémin. Donsker-type theorem for BSDEs. *Electronic Communications in Probability*, 6:1:1–1:14, 2001. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1030>.

Bose:2007:MCE

- [BDM07] Arup Bose, Amites Dasgupta, and Krishanu Maulik. Maxima of the cells of an equiprobable multinomial. *Electronic Communications in Probability*, 12:11:93–11:105, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1260>.

Bianchi:2010:AIS

- [BDN10] Pascal Bianchi, Mérouane Debbah, and Jamal Najim. Asymptotic independence in the spectrum of the Gaussian unitary ensemble. *Electronic Communications in Probability*, 15:35:376–35:395, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1568>.

Barbu:2011:RTP

- [BDT11] Viorel Barbu, Giuseppe Da Prato, and Luciano Tubaro. A reflection type problem for the stochastic 2-D Navier–Stokes equations with periodic conditions. *Electronic Communications in Probability*, 16:29:304–29:313, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1633>.

Bolthausen:2011:RTM

- [BDZ11] Erwin Bolthausen, Jean-Dominique Deuschel, and Ofer Zeitouni. Recursions and tightness for the maximum of the discrete, two dimensional Gaussian free field. *Electronic Communications in Probability*, 16:11:114–11:119, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1610>.

Bechtold:2022:RRT

- [Bec22] Florian Bechtold. Regularization by random translation of potentials for the continuous PAM and related models in arbitrary dimension. *Electronic Communications in Probability*, 27(??): 1–13, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Regularization-by-random-translation-of-potentials-for-the-continuous-PAM/10.1214/22-ECP490.full>.

Beghin:2014:GSP

- [Beg14] Luisa Beghin. Geometric stable processes and related fractional differential equations. *Electronic Communications in Probability*, 19:13:1–13:14, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2771>.

Bartl:2021:LRW

- [BEK21] Daniel Bartl, Stephan Eckstein, and Michael Kupper. Limits of random walks with distributionally robust transition probabilities. *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Limits-of-random-walks-with-distributionally-robust-transition-probabilities/10.1214/21-ECP393.full>.

Bertoin:2000:CMC

- [Ber00] Jean Bertoin. The convex minorant of the Cauchy process. *Electronic Communications in Probability*, 5:5:51–5:55, 2000. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1017>.

Bertoin:2010:TTS

- [Ber10] Jean Bertoin. A two-time-scale phenomenon in a fragmentation-coagulation process. *Electronic Communications in Probability*,

15:23:253–23:262, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1552>.

Berestycki:2017:EAG

- [Ber17] Nathanaël Berestycki. An elementary approach to Gaussian multiplicative chaos. *Electronic Communications in Probability*, 22(??):27:1–27:12, ???? 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1494554429>.

Bergqvist:2011:RPR

- [BF11] Göran Bergqvist and Peter Forrester. Rank probabilities for real random $N \times N \times 2$ tensors. *Electronic Communications in Probability*, 16:55:630–55:637, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1655>.

Benjamini:2016:SRC

- [BFGG⁺16] Itai Benjamini, Eric Foxall, Ori Gurel-Gurevich, Matthew Junge, and Harry Kesten. Site recurrence for coalescing random walk. *Electronic Communications in Probability*, 21(??):47:1–47:12, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1466450523>.

Beckman:2019:FMT

- [BFJ⁺19] Erin Beckman, Natalie Frank, Yufeng Jiang, Matthew Junge, and Si Tang. The frog model on trees with drift. *Electronic Communications in Probability*, 24(??):26:1–26:10, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1559354659>.

Borodin:2009:MDB

- [BFP⁺09] Alexei Borodin, Patrik Ferrari, Michael Prahofer, Tomohiro Sasamoto, and Jon Warren. Maximum of Dyson Brownian motion and non-colliding systems with a boundary. *Electronic Communications in Probability*, 14:47:486–47:494, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1503>.

Bjorklund:2015:POD

- [BFRH15] Johan Björklund, Victor Falgas-Ravry, and Cecilia Holmgren. On percolation in one-dimensional stable Poisson graphs. *Electronic Communications in Probability*, 20(??):50:1–50:6, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3958>.

Benjamini:2013:ARR

- [BFT13] Itai Benjamini, Hilary Finucane, and Romain Tessera. Algebraically recurrent random walks on groups. *Electronic Communications in Probability*, 18:28:1–28:8, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2519>.

Beffara:2010:SLP

- [BFV10] Vincent Beffara, Sacha Friedli, and Yvan Velenik. Scaling limit of the prudent walk. *Electronic Communications in Probability*, 15:5:44–5:58, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1527>.

Bourgade:2007:EFP

- [BFY07] Paul Bourgade, Takahiko Fujita, and Marc Yor. Euler’s formulae for $\zeta(2n)$ and products of Cauchy variables. *Electronic Communications in Probability*, 12:9:73–9:80, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1244>.

Biroli:2020:LDL

- [BG20] Giulio Biroli and Alice Guionnet. Large deviations for the largest eigenvalues and eigenvectors of spiked Gaussian random matrices. *Electronic Communications in Probability*, 25(??):1–13, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Large-deviations-for-the-largest-eigenvalues-and-eigenvectors-of-spiked/>10.1214/20-ECP343.full.

Bayraktar:2021:SEB

- [BG21] Erhan Bayraktar and Gaoyue Guo. Strong equivalence between metrics of Wasserstein type. *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Strong-equivalence-between-metrics-of-Wasserstein-type/>10.1214/21-ECP383.full.

Bertail:2008:EBM

- [BGHK08] Patrice Bertail, Emmanuelle Gautherat, and Hugo Harari-Kermadec. Exponential bounds for multivariate self-normalized

sums. *Electronic Communications in Probability*, 13:57:628–57:640, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1430>.

Benaych-Georges:2014:LEE

- [BGP14] Florent Benaych-Georges and Sandrine Péché. Largest eigenvalues and eigenvectors of band or sparse random matrices. *Electronic Communications in Probability*, 19:4:1–4:9, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3027>.

Bojdecki:2007:SEF

- [BGT07] Tomasz Bojdecki, Luis Gorostiza, and Anna Talarczyk. Some extensions of fractional Brownian motion and sub-fractional Brownian motion related to particle systems. *Electronic Communications in Probability*, 12:17:161–17:172, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1272>.

Bojdecki:2010:PSQ

- [BGT10] Tomasz Bojdecki, Luis Gorostiza, and Anna Talarczyk. Particle systems with quasi-homogeneous initial states and their occupation time fluctuations. *Electronic Communications in Probability*, 15:18:191–18:202, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1547>.

Bednorz:2021:TRL

- [BGT21] Witold Bednorz, Grzegorz Głowienko, and Anna Talarczyk. Time regularity of Lévy-type evolution in Hilbert spaces and of some α -stable processes. *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN ???? ISSN 1083-589X.

Benaych-Georges:2018:ENN

- [BGZ18] Florent Benaych-Georges and Ofer Zeitouni. Eigenvectors of non normal random matrices. *Electronic Communications in Probability*, 23(??):70:1–70:12, ???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1539309734>.

Balanca:2012:SIO

- [BH12] Paul Balança and Erick Herbin. A set-indexed Ornstein–Uhlenbeck process. *Electronic Communications in Probability*, 17:39:1–39:14, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1903>.

Bocharov:2016:LDR

- [BH16] Sergey Bocharov and Simon C. Harris. Limiting distribution of the rightmost particle in catalytic branching Brownian motion. *Electronic Communications in Probability*, 21(??):70:1–70:12, 2016. CODEN 2016. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1475601101>.

Bernstein:2022:CEC

- [BHJR22] Emma Bernstein, Clare Hamblen, Matthew Junge, and Lily Reeves. Chase-escape on the configuration model. *Electronic Communications in Probability*, 27(??):1–14, 2022. CODEN 2022. ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Chase-escape-on-the-configuration-model/10.1214/22-ECP470.full>.

Bethuelsen:2021:QIP

- [BHM21] Stein Andreas Bethuelsen, Christian Hirsch, and Christian Mönch. Quenched invariance principle for random walks on dynamically averaging random conductances. *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN 2021. ISSN 1083-589X.

Beiglbock:2022:PSM

- [BHN22] Mathias Beiglbock, David Hobson, and Dominykas Norgilas. The potential of the shadow measure. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN 2022. ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/The-potential-of-the-shadow-measure/10.1214/22-ECP457.full>.

Ben-Hamou:2018:CSR

- [BHP18] Anna Ben-Hamou and Yuval Peres. Cutoff for a stratified random walk on the hypercube. *Electronic Communications in Probability*, 23(??):32:1–32:10, 2018. CODEN 2018. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1527300061>.

Bose:2010:SNC

- [BHS10] Arup Bose, Rajat Hazra, and Koushik Saha. Spectral norm of circulant type matrices with heavy tailed entries. *Electronic*

Communications in Probability, 15:29:299–29:313, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1554>.

Bose:2011:HIH

- [BHS11] Arup Bose, Rajat Hazra, and Koushik Saha. Half independence and half cumulants. *Electronic Communications in Probability*, 16:37:405–37:422, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1651>.

Benaim:2018:UFC

- [BHS18] Michel Benaïm, Tobias Hurth, and Edouard Strickler. A user-friendly condition for exponential ergodicity in randomly switched environments. *Electronic Communications in Probability*, 23(??):44:1–44:12, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1532505675>.

Buraczewski:2015:FLT

- [BI15] Dariusz Buraczewski and Alexander Iksanov. Functional limit theorems for divergent perpetuities in the contractive case. *Electronic Communications in Probability*, 20(??):10:1–10:14, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3915>.

Bianchi:2013:UIS

- [Bia13] Luigi Bianchi. Uniqueness for an inviscid stochastic dyadic model on a tree. *Electronic Communications in Probability*, 18:8:1–8:12, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2382>.

Biggins:2004:LDM

- [Big04] J. D. Biggins. Large deviations for mixtures. *Electronic Communications in Probability*, 9:7:60–7:71, 2004. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1106>.

Birkner:2004:CWD

- [Bir04] Matthias Birkner. A condition for weak disorder for directed polymers in random environment. *Electronic Communications in Probability*, 9:3:22–3:25, 2004. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1104>.

Bossy:2018:PAL

- [BJ18] Mireille Bossy and Jean-François Jabir. Particle approximation for Lagrangian Stochastic Models with specular boundary condition. *Electronic Communications in Probability*, 23(?):15:1–15:14, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1519722245>.

Berard:2020:CPC

- [BJ20] Jean Bérard and Nicolas Juillet. A coupling proof of convex ordering for compound distributions. *Electronic Communications in Probability*, 25(?):45:1–45:9, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1593569165>.

Bruckerhoff:2022:IMO

- [BJ22] Martin Brückerohoff and Nicolas Juillet. Instability of martingale optimal transport in dimension. *Electronic Communications in Probability*, 27(?):1–10, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Instability-of-martingale-optimal-transport-in-dimension-d2/10.1214/22-ECP463.full>.

Bjorner:2009:NRF

- [Bjo09] Anders Björner. Note: Random-to-front shuffles on trees. *Electronic Communications in Probability*, 14:4:36–4:41, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1445>.

Bjornberg:2015:LCR

- [Bjö15] Jakob E. Björnberg. Large cycles in random permutations related to the Heisenberg model. *Electronic Communications in Probability*, 20(?):55:1–55:11, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4328>.

Broman:2017:EPT

- [BJT17] Erik I. Broman, Johan Jonasson, and Johan Tykesson. The existence phase transition for two Poisson random fractal models. *Electronic Communications in Probability*, 22(?):21:1–21:8, ??? 2017. CODEN ??? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1490839345>.

Blath:2011:SEC

- [BK11] Jochen Blath and Noemi Kurt. Survival and extinction of caring double-branching annihilating random walk. *Electronic Communications in Probability*, 16:26:271–26:282, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1631>.

Berend:2013:CMM

- [BK13] Daniel Berend and Aryeh Kontorovich. On the concentration of the missing mass. *Electronic Communications in Probability*, 18:3:1–3:7, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2359>.

Brzezniak:2022:ESE

- [BKP22] Zdzisław Brzeźniak, Tomasz Komorowski, and Szymon Peszat. Ergodicity for stochastic equations of Navier–Stokes type. *Electronic Communications in Probability*, 27(??):1–10, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Ergodicity-for-stochastic-equations-of-NavierStokes-type/10.1214/21-ECP443.full>.

Benjamini:2006:RWW

- [BKR06] Itai Benjamini, Gady Kozma, and Dan Romik. Random walks with k -wise independent increments. *Electronic Communications in Probability*, 11:10:100–10:107, 2006. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1201>.

Bansaye:2016:TPF

- [BKS16] Vincent Bansaye, Thomas G. Kurtz, and Florian Simatos. Tightness for processes with fixed points of discontinuities and applications in varying environment. *Electronic Communications in Probability*, 21(??):81:1–81:9, ??? 2016. CODEN ??? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1480647626>.

Balan:2010:ECC

- [BL10] Raluca Balan and Sana Louhichi. Explicit conditions for the convergence of point processes associated to stationary arrays. *Electronic Communications in Probability*, 15:39:428–39:441, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1563>.

Baik:2013:AAP

- [BL13] Jinho Baik and Zhipeng Liu. On the average of the Airy process and its time reversal. *Electronic Communications in Probability*, 18:89:1–89:10, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2952>.

Bednorz:2008:RPC

- [BLL08] Witold Bednorz, Krzysztof Latuszynski, and Rafal Latala. A regeneration proof of the Central Limit Theorem for uniformly ergodic Markov chains. *Electronic Communications in Probability*, 13:9:85–9:98, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1354>.

Bar-Lev:2016:WDM

- [BLL16] Shaul K. Bar-Lev and Gérard Letac. When does the minimum of a sample of an exponential family belong to an exponential family? *Electronic Communications in Probability*, 21(??):6:1–6:8, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1454514626>.

Benaim:2012:QES

- [BLMZ12] Michel Benaïm, Stéphane Le Borgne, Florent Malrieu, and Pierre-André Zitt. Quantitative ergodicity for some switched dynamical systems. *Electronic Communications in Probability*, 17:56:1–56:14, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1932>.

Blondel:2023:NAS

- [Blo23] Oriane Blondel. A note on the antisymmetry in the speed of a random walk in reversible dynamic random environment. *Electronic Communications in Probability*, 28(??):1–6, 2023. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/A-note-on-the-antisymmetry-in-the-speed-of-a/10.1214/23-ECP514.full>.

Bandeira:2017:MPL

- [BLR17] Afonso S. Bandeira, Asad Lodhia, and Philippe Rigollet. Marčenko–Pastur law for Kendall’s tau. *Electronic Communications in Probability*, 22(??):32:1–32:7, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1496455233>.

Boedihardjo:2015:UFD

- [BLY15] Horatio Boedihardjo, Terry Lyons, and Danyu Yang. Uniform factorial decay estimates for controlled differential equations. *Electronic Communications in Probability*, 20(??):94:1–94:11, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4124>.

Bertacchi:2018:SME

- [BLZ18] Daniela Bertacchi, Jüri Lember, and Fabio Zucca. A stochastic model for the evolution of species with random fitness. *Electronic Communications in Probability*, 23(??):88:1–88:13, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1543028983>.

Bodineau:2005:UPL

- [BM05] Thierry Bodineau and James Martin. A universality property for last-passage percolation paths close to the axis. *Electronic Communications in Probability*, 10:11:105–11:112, 2005. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1139>.

Bertoin:2018:BMC

- [BM18] Jean Bertoin and Bastien Mallein. Biggins’ martingale convergence for branching Lévy processes. *Electronic Communications in Probability*, 23(??):83:1–83:12, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1540433049>.

Boudabra:2020:RGT

- [BM20] Maher Boudabra and Greg Markowsky. Remarks on Gross’ technique for obtaining a conformal Skorohod embedding of planar Brownian motion. *Electronic Communications in Probability*, 25(??):20:1–20:13, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1582945213>.

Backhausz:2022:RGM

- [BM22] Ágnes Backhausz and Tamás F. Móri. A random graph of moderate density. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/A-random-graph-of-moderate-density/10.1214/21-ECP444.full>.

Bjornberg:2020:CRP

- [BMMU20] Jakob E. Björnberg, Cécile Mailler, Peter Mörters, and Daniel Ueltschi. Characterising random partitions by random colouring. *Electronic Communications in Probability*, 25(??):4:1–4:12, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1578906086>.

Baldi:2007:CIG

- [BMV07] Paolo Baldi, Domenico Marinucci, and Veeravalli Varadarajan. On the characterization of isotropic Gaussian fields on homogeneous spaces of compact groups. *Electronic Communications in Probability*, 12:29:291–29:302, 2007. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1316>.

Breton:2008:EBN

- [BN08] Jean-Christophe Breton and Ivan Nourdin. Error bounds on the non-normal approximation of Hermite power variations of fractional Brownian motion. *Electronic Communications in Probability*, 13:46:482–46:493, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1415>.

Bell:2017:NLT

- [BN17] Denis Bell and David Nualart. Noncentral limit theorem for the generalized Hermite process. *Electronic Communications in Probability*, 22(??):66:1–66:13, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1511427621>.

Boscain:2020:EBM

- [BN20] Ugo Boscain and Robert W. Neel. Extensions of Brownian motion to a family of grushin-type singularities. *Electronic Communications in Probability*, 25(??):29:1–29:12, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1586332822>.

Boufoussi:2003:SDF

- [BO03] Brahim Boufoussi and Youssef Ouknine. On a SDE driven by a fractional Brownian motion and with monotone drift. *Electronic Communications in Probability*, 8:14:122–14:134, 2003. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1084>.

Bobkov:2008:NDM

- [Bob08] Sergey Bobkov. A note on the distributions of the maximum of linear Bernoulli processes. *Electronic Communications in Probability*, 13:26:266–26:271, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1375>.

Borovkov:2010:DBM

- [Bor10] Konstantin Borovkov. On the distribution of the Brownian motion process on its way to hitting zero. *Electronic Communications in Probability*, 15:26:281–26:285, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1555>.

Bordenave:2011:SSP

- [Bor11] Charles Bordenave. On the spectrum of sum and product of non-Hermitian random matrices. *Electronic Communications in Probability*, 16:10:104–10:113, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1606>.

Bordenave:2013:ERM

- [Bor13] Charles Bordenave. On Euclidean random matrices in high dimension. *Electronic Communications in Probability*, 18:25:1–25:8, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2340>.

Borovkov:2022:NRB

- [Bor22] Konstantin Borovkov. A note on recovering the Brownian motion component from a Lévy process. *Electronic Communications in Probability*, 27(??):1–6, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/A-note-on-recovering-the-Brownian-motion-component-from-a/10.1214/22-ECP477.full>.

Böttcher:2011:CFP

- [Böt11] Björn Böttcher. On the construction of Feller processes with unbounded coefficients. *Electronic Communications in Probability*, 16:48:545–48:555, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1652>.

Bourguin:2016:VVS

- [Bou16] Solesne Bourguin. Vector-valued semicircular limits on the free Poisson chaos. *Electronic Communications in Probability*, 21(??):

55:1–55:11, 2016. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1472830237>.

Biggins:2009:LDR

- [BP09] J. D. Biggins and D. B. Penman. Large deviations in randomly coloured random graphs. *Electronic Communications in Probability*, 14:29:290–29:301, 2009. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1478>.

Best:2010:ASM

- [BP10] Katharina Best and Peter Pfaffelhuber. The Aldous–Shields model revisited with application to cellular ageing. *Electronic Communications in Probability*, 15:43:475–43:488, 2010. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1581>.

Burdzy:2020:BPR

- [BP20] Krzysztof Burdzy and Jim Pitman. Bounds on the probability of radically different opinions. *Electronic Communications in Probability*, 25(??):14:1–14:12, 2020. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1581325211>.

Benjamini:2021:HSA

- [BP21] Itai Benjamini and Christoforos Panagiotis. Hyperbolic self avoiding walk. *Electronic Communications in Probability*, 26(??):1–5, 2021. CODEN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Hyperbolic-self-avoiding-walk/10.1214/21-ECP388.full>.

Bertoin:1999:CBP

- [BPR99] Jean Bertoin, Jim Pitman, and Juan Ruiz de Chavez. Constructions of a Brownian path with a given minimum. *Electronic Communications in Probability*, 4:5:31–5:37, 1999. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1003>.

Berti:2013:SRT

- [BPR13] Patrizia Berti, Luca Pratelli, and Pietro Rigo. A Skorohod representation theorem without separability. *Electronic Communications in Probability*, 18:80:1–80:12, 2013. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2793>.

Berti:2015:GLS

- [BPR15] Patrizia Berti, Luca Pratelli, and Pietro Rigo. Gluing lemmas and Skorohod representations. *Electronic Communications in Probability*, 20(??):53:1–53:11, 2015. CODEN 2015. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3870>.

Berard:2007:CLT

- [BR07] Jean Berard and Alejandro Ramirez. Central Limit Theorem for the excited random walk in dimension $d \geq 2$. *Electronic Communications in Probability*, 12:30:303–30:314, 2007. CODEN 2007. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1317>.

Bruggeman:2016:ODD

- [BR16] Cameron Bruggeman and Johannes Ruf. A one-dimensional diffusion hits points fast. *Electronic Communications in Probability*, 21(??):22:1–22:7, 2016. CODEN 2016. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1457617913>.

Bardina:2010:WAF

- [BRT10] Xavier Bardina, Carles Rovira, and Samy Tindel. Weak approximation of fractional SDEs: the Donsker setting. *Electronic Communications in Probability*, 15:30:314–30:329, 2010. CODEN 2010. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1561>.

Benjamini:1996:PBM

- [BS96] Itai Benjamini and Oded Schramm. Percolation beyond \mathbf{Z}^d , many questions and a few answers. *Electronic Communications in Probability*, 1:8:71–8:82, 1996. CODEN 1996. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/978>.

Bose:2007:APR

- [BS07a] Arup Bose and Arnab Sen. On asymptotic properties of the rank of a special random adjacency matrix. *Electronic Communications in Probability*, 12:20:200–20:205, 2007. CODEN 2007. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1266>.

Bose:2007:SNR

- [BS07b] Arup Bose and Arnab Sen. Spectral norm of random large dimensional noncentral Toeplitz and Hankel matrices. *Elec-*

tronic Communications in Probability, 12:3:21–3:27, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1243>.

Bertoin:2016:LES

- [BS16] Jean Bertoin and Robin Stephenson. Local explosion in self-similar growth-fragmentation processes. *Electronic Communications in Probability*, 21(??):66:1–66:12, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1473854582>.

Basu:2017:KII

- [BS17] Deepan Basu and Artem Sapozhnikov. Kesten’s incipient infinite cluster and quasi-multiplicativity of crossing probabilities. *Electronic Communications in Probability*, 22(??):26:1–26:12, ???? 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1494036081>.

Basdevant:2018:ASA

- [BS18a] A.-L. Basdevant and A. Singh. Almost-sure asymptotics for the number of heaps inside a random sequence. *Electronic Communications in Probability*, 23(??):17:1–17:8, ???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1520391724>.

Benjamini:2018:WDR

- [BS18b] Itai Benjamini and Alexander Shamov. Where does a random process hit a fractal barrier? *Electronic Communications in Probability*, 23(??):25:1–25:5, ???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1524881133>.

Barbier:2022:MSS

- [BS22] Jean Barbier and Manuel Sáenz. Marginals of a spherical spin glass model with correlated disorder. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Marginals-of-a-spherical-spin-glass-model-with-correlated-disorder/10.1214/22-ECP489.full>.

Bourguin:2011:CTG

- [BT11] Solesne Bourguin and Ciprian Tudor. Cramér theorem for gamma random variables. *Electronic Communications in Prob-*

ability, 16:34:365–34:378, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1639>.

Boucheron:2012:CIO

- [BT12] Stéphane Boucheron and Maud Thomas. Concentration inequalities for order statistics. *Electronic Communications in Probability*, 17:51:1–51:12, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2210>.

Benjamini:2017:FPP

- [BT17] Itai Benjamini and Romain Tessera. First passage percolation on a hyperbolic graph admits bi-infinite geodesics. *Electronic Communications in Probability*, 22(??):14:1–14:8, 2017. CODEN ???? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1487062816>.

Bercu:2019:NIC

- [BT19] Bernard Bercu and Taieb Touati. New insights on concentration inequalities for self-normalized martingales. *Electronic Communications in Probability*, 24(??):63:1–63:12, 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1570845629>.

Bowditch:2020:SBR

- [BT20] Adam Bowditch and Yuki Tokushige. The speed of a biased random walk on a Galton–Watson tree is analytic. *Electronic Communications in Probability*, 25(??):1–11, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/The-speed-of-a-biased-random-walk-on-a-Galton/10.1214/20-ECP344.full>. See retraction notice [?].

Bowditch:2021:RSB

- [BT21] Adam Bowditch and Yuki Tokushige. Retraction of: The speed of a biased random walk on a Galton–Watson tree is analytic. *Electronic Communications in Probability*, 26(??):??, 2021. CODEN ???? ISSN 1083-589X. See [BT20].

Buckley:2013:AHK

- [Buc13] Stephen Buckley. Anomalous heat kernel behaviour for the dynamic random conductance model. *Electronic Communications in Probability*, 18:1:1–1:11, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2525>.

Buonaguidi:2021:DRQ

- [Buo21] Bruno Buonaguidi. On the dimension reduction in the quickest detection problem for diffusion processes with exponential penalty for the delay. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN ???? ISSN 1083-589X.

Burdzy:2019:SBH

- [Bur19] Krzysztof Burdzy. Simultaneous boundary hitting by coupled reflected Brownian motions. *Electronic Communications in Probability*, 24(??):22:1–22:12, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1555034600>.

Butez:2017:LDB

- [But17] Raphaël Butez. Large deviations for biorthogonal ensembles and variational formulation for the Dykema–Haagerup distribution. *Electronic Communications in Probability*, 22(??):37:1–37:11, ???? 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1499068820>.

Butez:2018:LRR

- [But18] Raphaël Butez. The largest root of random Kac polynomials is heavy tailed. *Electronic Communications in Probability*, 23(??):20:1–20:9, ???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1521079421>.

Backhoff-Veraguas:2020:WMR

- [BVBP20] Julio Backhoff-Veraguas, Mathias Beiglböck, and Gudmund Pammer. Weak monotone rearrangement on the line. *Electronic Communications in Probability*, 25(??):18:1–18:16, ???? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1582254306>.

Benjamini:2003:ERW

- [BW03] Itai Benjamini and David Wilson. Excited random walk. *Electronic Communications in Probability*, 8:9:86–9:92, 2003. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1072>.

Burdzy:2004:GO

- [BW04] Krzysztof Burdzy and David White. A Gaussian oscillator. *Electronic Communications in Probability*, 9:10:92–10:95, 2004. CO-

DEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1113>.

Burdzy:2008:MPP

- [BW08] Krzysztof Burdzy and David White. Markov processes with product-form stationary distribution. *Electronic Communications in Probability*, 13:56:614–56:627, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1428>.

Bertoin:2001:SSS

- [BY01] Jean Bertoin and Marc Yor. On subordinators, self-similar Markov processes and some factorizations of the exponential variable. *Electronic Communications in Probability*, 6:10:95–10:106, 2001. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1039>.

Bertoin:2013:PJI

- [BY13] Jean Bertoin and Marc Yor. Pure jump increasing processes and the change of variables formula. *Electronic Communications in Probability*, 18:41:1–41:7, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2700>.

Benjamini:2007:MAP

- [BYZ07] Itai Benjamini, Ariel Yadin, and Ofer Zeitouni. Maximal arithmetic progressions in random subsets. *Electronic Communications in Probability*, 12:35:365–35:376, 2007. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1321>. See erratum [BYZ12].

Benjamini:2012:EMA

- [BYZ12] Itai Benjamini, Ariel Yadin, and Ofer Zeitouni. Erratum: Maximal arithmetic progressions in random subsets. *Electronic Communications in Probability*, 17:18:1, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2014>. See [BYZ07].

Balan:2006:SAM

- [BZ06] Raluca Balan and Ingrid-Mona Zamfirescu. Strong approximation for mixing sequences with infinite variance. *Electronic Communications in Probability*, 11:2:11–2:23, 2006. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1175>.

Bayraktar:2016:RBM

- [BZ16] Erhan Bayraktar and Yuchong Zhang. A rank-based mean field game in the strong formulation. *Electronic Communications in Probability*, 21(??):72:1–72:12, 2016. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1476841494>.

Butez:2017:ULD

- [BZ17] Raphaël Butez and Ofer Zeitouni. Universal large deviations for Kac polynomials. *Electronic Communications in Probability*, 22(??):6:1–6:10, 2017. CODEN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1483952415>.

Borovkov:2018:MDS

- [BZ18] Konstantin Borovkov and Mikhail Zhitlukhin. On the maximum of the discretely sampled fractional Brownian motion with small Hurst parameter. *Electronic Communications in Probability*, 23(??):65:1–65:8, 2018. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1537257726>.

Can:2015:CPO

- [Can15] Van Hao Can. Contact process on one-dimensional long range percolation. *Electronic Communications in Probability*, 20(??):93:1–93:11, 2015. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4461>.

Carlsson:2005:SN

- [Car05] Niclas Carlsson. Some notes on topological recurrence. *Electronic Communications in Probability*, 10:9:82–9:93, 2005. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1137>.

Caravenna:2018:MCR

- [Car18] Francesco Caravenna. On the maximum of conditioned random walks and tightness for pinning models. *Electronic Communications in Probability*, 23(??):69:1–69:13, 2018. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1539309733>.

Carfagnini:2022:AGC

- [Car22] Marco Carfagnini. An application of the Gaussian correlation inequality to the small deviations for a Kolmogorov dif-

fusion. *Electronic Communications in Probability*, 27(??):1–7, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/An-application-of-the-Gaussian-correlation-inequality-to-the-small/10.1214/22-ECP459.full>.

Caravenna:2010:LDP

- [CB10] Francesco Caravenna and Martin Borecki. Localization for $(1 + 1)$ -dimensional pinning models with $(\nabla + \Delta)$ -interaction. *Electronic Communications in Probability*, 15:48:534–48:548, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1584>.

Carmona:1998:FBM

- [CC98] Philippe Carmona and Laure Coutin. Fractional Brownian motion and the Markov property. *Electronic Communications in Probability*, 3:12:95–12:107, 1998. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/998>.

Chiu:2018:PQV

- [CC18] Henry Chiu and Rama Cont. On pathwise quadratic variation for càdlàg functions. *Electronic Communications in Probability*, 23(??):85:1–85:12, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1542942174>.

Chen:2019:LTT

- [CCGS19] Dayue Chen, Peng Chen, Nina Gantert, and Dominik Schmid. Limit theorems for the tagged particle in exclusion processes on regular trees. *Electronic Communications in Probability*, 24(??):2:1–2:10, ??? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1548299047>.

Chiarini:2015:NEP

- [CCH15] Alberto Chiarini, Alessandra Cipriani, and Rajat Subhra Hazra. A note on the extremal process of the supercritical Gaussian Free Field. *Electronic Communications in Probability*, 20(??):74:1–74:10, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4332>.

Carmona:2013:MFF

- [CD13] René Carmona and François Delarue. Mean field forward-backward stochastic differential equations. *Electronic Commu-*

nications in Probability, 18:68:1–68:15, 2013. CODEN ????
ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2446>.

Cator:2017:SAS

- [CD17a] Eric Cator and Henk Don. Self-averaging sequences which fail to converge. *Electronic Communications in Probability*, 22(??):16:1–16:12, ??? 2017. CODEN ??? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1487386904>.

Cerf:2017:MCR

- [CD17b] Raphaël Cerf and Joseba Dalmau. A Markov chain representation of the normalized Perron–Frobenius eigenvector. *Electronic Communications in Probability*, 22(??):52:1–52:6, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1507860209>.

Coutin:2020:DTW

- [CD20] Laure Coutin and Laurent Decreusefond. Donsker’s theorem in Wasserstein-1 distance. *Electronic Communications in Probability*, 25(??):27:1–27:13, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1585620027>.

Caravenna:2013:GSI

- [CdH13] Francesco Caravenna and Frank den Hollander. A general smoothing inequality for disordered polymers. *Electronic Communications in Probability*, 18:76:1–76:15, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2874>.

Chang:2017:SIM

- [CDNX17] Jiawei Chang, Nick Duffield, Hao Ni, and Weijun Xu. Signature inversion for monotone paths. *Electronic Communications in Probability*, 22(??):42:1–42:11, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1502762748>.

Couronne:2011:CSP

- [CEG11] Olivier Couronné, Nathanaël Enriquez, and Lucas Gerin. Construction of a short path in high-dimensional first passage percolation. *Electronic Communications in Probability*, 16:3:22–3:28, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1595>.

Chassagneux:2011:NEU

- [CEK11] Jean François Chassagneux, Romuald Elie, and Idris Kharroubi. A note on existence and uniqueness for solutions of multidimensional reflected BSDEs. *Electronic Communications in Probability*, 16:12:120–12:128, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1614>.

Cerf:2014:TTF

- [Cer14] Raphaël Cerf. The travel time in a finite box in supercritical Bernoulli percolation. *Electronic Communications in Probability*, 19:20:1–20:9, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3015>.

Cetin:2012:FAM

- [Çet12] Umut Çetin. Filtered Azéma martingales. *Electronic Communications in Probability*, 17:62:1–62:13, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2310>.

Christensen:2020:NNS

- [CF20] Sören Christensen and Simon Fischer. Note on the (non-)smoothness of discrete time value functions in optimal stopping. *Electronic Communications in Probability*, 25(?):1–10, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Note-on-the-non-smoothness-of-discrete-time-value-functions/10.1214/20-ECP335.full>.

Caravenna:2005:CAB

- [CG05] Francesco Caravenna and Giambattista Giacomini. On constrained annealed bounds for pinning and wetting models. *Electronic Communications in Probability*, 10:18:179–18:189, 2005. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1150>.

Cerf:2015:LBR

- [CG15] Raphaël Cerf and Matthias Gorny. A lower bound on the relative entropy with respect to a symmetric probability. *Electronic Communications in Probability*, 20(?):5:1–5:5, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3920>.

Chen:2019:BPC

- [CGP19] Xinxin Chen and Nadine Guillotin-Plantard. Branching processes in correlated random environment. *Electronic Communications in Probability*, 24(??):71:1–71:13, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1573528176>.

Castell:2013:OSE

- [CGPPS13] Fabienne Castell, Nadine Guillotin-Plantard, Françoise Pène, and Bruno Schapira. On the one-sided exit problem for stable processes in random scenery. *Electronic Communications in Probability*, 18:33:1–33:7, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2444>.

Cattiaux:2010:PIC

- [CGR10] Patrick Cattiaux, Arnaud Guillin, and Cyril Roberto. Poincaré inequality and the L^p convergence of semi-groups. *Electronic Communications in Probability*, 15:25:270–25:280, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1559>.

Chen:2021:NPL

- [CGS21] Xinxin Chen, Christophe Garban, and Atul Shekhar. A new proof of Liggett’s theorem for non-interacting Brownian motions. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN ??? ISSN 1083-589X.

Carmona:1996:SSO

- [CGXM96] Rene Carmona, Stanislav Grishin, Lin Xu, and Stanislav Molchanov. Surface stretching for Ornstein–Uhlenbeck velocity fields. *Electronic Communications in Probability*, 2:1:1–1:11, 1996. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/980>.

Carmona:1997:SSO

- [CGXM97] Rene A. Carmona, Stanislav Grishin, Lin Xu, and Stanislav Molchanov. Surface stretching for Ornstein Uhlenbeck velocity fields. *Electronic Communications in Probability*, 2:1:1–1:11, 1997. CODEN ??? ISSN 1083-589X.

Csaki:2004:IPR

- [CH04] Endre Csaki and Yueyun Hu. Invariance principles for ranked excursion lengths and heights. *Electronic Communications in*

Probability, 9:2:14–2:21, 2004. CODEN ???? ISSN 1083-589X.
URL <http://ecp.ejpecp.org/article/view/1103>.

Couzinie:2021:WRP

- [CH21] Yannick Couzinié and Christian Hirsch. Weakly reinforced Pólya urns on countable networks. *Electronic Communications in Probability*, 26(??):1–10, 2021. CODEN ???? ISSN 1083-589X.

Chakrabarty:2010:CLT

- [Cha10] Arijit Chakrabarty. Central Limit Theorem for truncated heavy tailed Banach valued random vectors. *Electronic Communications in Probability*, 15:33:346–33:364, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1564>.

Chang:2015:CRL

- [Cha15] Yinshan Chang. A convergence result on the lengths of Markovian loops. *Electronic Communications in Probability*, 20(??):73:1–73:11, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4263>.

Chan:2020:RCM

- [Cha20] Swee Hong Chan. A rotor configuration with maximum escape rate. *Electronic Communications in Probability*, 25(??):19:1–19:5, ???? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1582686118>.

Chen:2017:MPL

- [Che17] Joe P. Chen. The moving particle lemma for the exclusion process on a weighted graph. *Electronic Communications in Probability*, 22(??):47:1–47:13, ???? 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1506931447>.

Chen:2021:ATT

- [Che21a] Wei-Kuo Chen. On the Almeida–Thouless transition line in the Sherrington–Kirkpatrick model with centered Gaussian external field. *Electronic Communications in Probability*, 26(??):1–9, 2021. CODEN ???? ISSN 1083-589X.

Chen:2021:MLE

- [Che21b] Xiaohui Chen. Maximum likelihood estimation of potential energy in interacting particle systems from single-trajectory data.

Electronic Communications in Probability, 26(??):1–13, 2021. CODEN ???? ISSN 1083-589X.

Chen:2021:PAS

- [Che21c] Yu-Ting Chen. Precise asymptotics of some meeting times arising from the voter model on large random regular graphs. *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Precise-asymptotics-of-some-meeting-times-arising-from-the-voter/10.1214/21-ECP373.full>.

Capitaine:1997:MRS

- [CHL97] Mireille Capitaine, Elton P. Hsu, and Michel Ledoux. Martingale representation and a simple proof of logarithmic Sobolev inequalities on path spaces. *Electronic Communications in Probability*, 2:7:71–7:81, 1997. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/986>.

Cortines:2021:MSE

- [CHL21] Aser Cortines, Lisa Hartung, and Oren Luidor. More on the structure of extreme level sets in branching Brownian motion. *Electronic Communications in Probability*, 26(??):1–14, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/More-on-the-structure-of-extreme-level-sets-in-branching/10.1214/20-ECP369.full>.

Choi:2018:HTM

- [Cho18] Michael C. H. Choi. Hitting time and mixing time bounds of Stein’s factors. *Electronic Communications in Probability*, 23(??):6:1–6:10, 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1518663615>.

Cannings:2013:RWA

- [CJ13] Chris Cannings and Jonathan Jordan. Random walk attachment graphs. *Electronic Communications in Probability*, 18:77:1–77:5, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2518>.

Cotar:2018:EDR

- [CJK18] Codina Cotar, Benedikt Jahnel, and Christof Külske. Extremal decomposition for random Gibbs measures: from gen-

eral metastates to metastates on extremal random Gibbs measures. *Electronic Communications in Probability*, 23(??):95:1–95:12, 2018. CODEN 2018. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1545102491>.

Chigansky:2008:DBM

- [CK08] Pavel Chigansky and Fima Klebaner. Distribution of the Brownian motion on its way to hitting zero. *Electronic Communications in Probability*, 13:58:641–58:648, 2008. CODEN 2008. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1432>.

Chigansky:2012:CPA

- [CK12] Pavel Chigansky and Fima Klebaner. Compound Poisson approximation for triangular arrays with application to threshold estimation. *Electronic Communications in Probability*, 17:29:1–29:10, 2012. CODEN 2012. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2009>.

Cox:2014:MEM

- [CK14] Alexander Cox and Martin Klimmek. From minimal embeddings to minimal diffusions. *Electronic Communications in Probability*, 19:46:1–46:13, 2014. CODEN 2014. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2889>.

Candellero:2018:CBM

- [CK18a] Elisabetta Candellero and Wilfrid S. Kendall. Coupling of Brownian motions in Banach spaces. *Electronic Communications in Probability*, 23(??):9:1–9:13, 2018. CODEN 2018. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1519182084>.

Cygan:2018:RML

- [CK18b] Wojciech Cygan and Judith Kloas. On recurrence of the multidimensional Lindley process. *Electronic Communications in Probability*, 23(??):4:1–4:14, 2018. CODEN 2018. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1518426010>.

Csaki:1999:CEB

- [CKS99] Endre Csáki, Davar Khoshnevisan, and Zhan Shi. Capacity estimates, boundary crossings and the Ornstein–Uhlenbeck process in Wiener space. *Electronic Communications in Probability*, 4:13:103–13:109, 1999. CODEN 1999. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1011>.

Chigansky:2006:RPF

- [CL06] Pavel Chigansky and Robert Liptser. On a role of predictor in the filtering stability. *Electronic Communications in Probability*, 11:13:129–13:140, 2006. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1205>.

Chatterjee:2009:OAS

- [CL09] Sourav Chatterjee and Michel Ledoux. An observation about submatrices. *Electronic Communications in Probability*, 14:48:495–48:500, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1504>.

Chen:2014:GPU

- [CL14] Jun Chen and Cyrille Lucas. A generalized Pólya’s urn with graph based interactions: convergence at linearity. *Electronic Communications in Probability*, 19(??):67:1–67:13, ??? 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3094>.

Clark:2014:OVR

- [Cla14] Jeremy Clark. Optimizing a variable-rate diffusion to hit an infinitesimal target at a set time. *Electronic Communications in Probability*, 19:48:1–48:19, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2846>.

Conforti:2015:BMC

- [CLMR15] Giovanni Conforti, Christian Léonard, Rüdiger Murr, and Sylvie Roelly. Bridges of Markov counting processes. reciprocal classes and duality formulas. *Electronic Communications in Probability*, 20(??):18:1–18:12, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3697>.

Chobanyan:2005:SLL

- [CLS05] Sergei Chobanyan, Shlomo Levental, and Habib Salehi. Strong law of large numbers under a general moment condition. *Electronic Communications in Probability*, 10:22:218–22:222, 2005. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1156>.

Cammarota:2012:MVS

- [CM12a] Valentina Cammarota and Peter Mörters. On the most visited sites of planar Brownian motion. *Electronic Communications in*

Probability, 17:15:1–15:9, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1809>.

Cranston:2012:CIS

- [CM12b] Michael Cranston and Stanislav Molchanov. On a concentration inequality for sums of independent isotropic vectors. *Electronic Communications in Probability*, 17:27:1–27:8, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2063>.

Chleboun:2013:MTB

- [CM13] Paul Chleboun and Fabio Martinelli. Mixing time bounds for oriented kinetically constrained spin models. *Electronic Communications in Probability*, 18:60:1–60:9, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2516>.

Chaumont:2018:SPE

- [CM18a] Loïc Chaumont and Jacek Małęcki. Short proofs in extrema of spectrally one sided Lévy processes. *Electronic Communications in Probability*, 23(??):55:1–55:12, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1535767266>.

Cortines:2018:GES

- [CM18b] Aser Cortines and Bastien Mallein. The genealogy of an exactly solvable Ornstein–Uhlenbeck type branching process with selection. *Electronic Communications in Probability*, 23(??):98:1–98:13, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1545102494>.

Curien:2018:HFP

- [CM18c] Nicolas Curien and Cyril Marzouk. How fast planar maps get swallowed by a peeling process. *Electronic Communications in Probability*, 23(??):18:1–18:11, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1520391725>.

Chen:2022:TNB

- [CM22] Xinxin Chen and Bastien Mallein. Total number of births on the negative half-line of the binary branching Brownian motion in the boundary case. *Electronic Communications in Probability*, 27

(?):1–11, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Total-number-of-births-on-the-negative-half-line-of/10.1214/22-ECP449.full>.

Contreras:2023:LPG

- [CMT23] Daniel Contreras, Sébastien Martineau, and Vincent Tas-
sion. Locality of percolation for graphs with polynomial
growth. *Electronic Communications in Probability*, 28(?):1–
9, 2023. CODEN ???? ISSN 1083-589X. URL [https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/Locality-of-percolation-
for-graphs-with-polynomial-growth/10.1214/22-ECP508.full](https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/Locality-of-percolation-for-graphs-with-polynomial-growth/10.1214/22-ECP508.full).

Campese:2016:MGA

- [CNPP16] Simon Campese, Ivan Nourdin, Giovanni Peccati, and Guil-
laume Poly. Multivariate Gaussian approximations on Markov
chaoses. *Electronic Communications in Probability*, 21(?):48:1–
48:9, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1467399737>.

Comman:2008:SWT

- [Com08] Henri Comman. Stone–Weierstrass type theorems for large de-
viations. *Electronic Communications in Probability*, 13:22:225–
22:240, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1370>.

Conforti:2016:BMC

- [Con16] Giovanni Conforti. Bridges of Markov counting processes: quan-
titative estimates. *Electronic Communications in Probability*, 21
(?):19:1–19:13, ???? 2016. CODEN ???? ISSN 1083-589X.
URL <https://projecteuclid.org/euclid.ecp/1456499563>.

Couplier:2011:MGS

- [Cou11] David Couplier. Multiple geodesics with the same direction. *Elec-
tronic Communications in Probability*, 16:46:517–46:527, 2011.
CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1656>.

Conlon:2005:HND

- [CP05] Joseph Conlon and Ian Pilizzotto. On homogenization of
non-divergence form partial difference equations. *Electronic*

Communications in Probability, 10:13:125–13:135, 2005. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1141>.

Curien:2011:RLM

- [CP11] Nicolas Curien and Yuval Peres. Random laminations and multitype branching processes. *Electronic Communications in Probability*, 16:39:435–39:446, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1641>.

Czuppon:2014:SLR

- [CP14] Peter Czuppon and Peter Pfaffelhuber. Some limit results for Markov chains indexed by trees. *Electronic Communications in Probability*, 19(??):77:1–77:11, ??? 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3601>.

Can:2017:CTM

- [CP17a] Van Hao Can and Viet-Hung Pham. A Cramér type moderate deviation theorem for the critical Curie–Weiss model. *Electronic Communications in Probability*, 22(??):62:1–62:12, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1510736419>.

Cuneo:2017:RRS

- [CP17b] Noé Cuneo and Christophe Poquet. On the relaxation rate of short chains of rotors interacting with Langevin thermostats. *Electronic Communications in Probability*, 22(??):35:1–35:8, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1498010648>.

Cancrini:2019:PCB

- [CP19a] Nicoletta Cancrini and Gustavo Posta. Propagation of chaos for a balls into bins model. *Electronic Communications in Probability*, 24(??):1:1–1:9, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1546571102>.

Cheliotis:2019:SME

- [CP19b] Dimitris Cheliotis and Nickos Papadatos. On sequential maxima of exponential sample means, with an application to ruin probability. *Electronic Communications in Probability*, 24(??):74:1–74:7, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1575363644>.

Cancrini:2020:MTR

- [CP20] Nicoletta Cancrini and Gustavo Posta. Mixing time for the Repeated Balls into Bins dynamics. *Electronic Communications in Probability*, 25(??):1–14, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Mixing-time-for-the-Repeated-Balls-into-Bins-dynamics/10.1214/20-ECP338.full>.

Chiclana:2022:NCS

- [CP22] Rafael Chiclana and Yuval Peres. No cutoff in spherically symmetric trees. *Electronic Communications in Probability*, 27(??):1–11, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/No-cutoff-in-Spherically-symmetric-trees/10.1214/22-ECP468.full>.

Cichomski:2023:CPB

- [CP23] Stanisław Cichomski and Fedor Petrov. A combinatorial proof of the Burdzy–Pitman conjecture. *Electronic Communications in Probability*, 28(??):1–7, 2023. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/A-combinatorial-proof-of-the-BurdzyPitman-conjecture/10.1214/23-ECP512.full>.

Cator:2012:IIC

- [CPS12] Eric Cator, Leandro Pimentel, and Marcio Souza. Influence of the initial condition in equilibrium last-passage percolation models. *Electronic Communications in Probability*, 17:7:1–7:7, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1727>.

Catuogno:2005:GSD

- [CR05] Pedro Catuogno and Paulo Ruffino. Geometry of stochastic delay differential equations. *Electronic Communications in Probability*, 10:19:190–19:195, 2005. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1151>.

Crane:2013:CMB

- [Cra13] Harry Crane. Consistent Markov branching trees with discrete edge lengths. *Electronic Communications in Probability*, 18:73:1–

73:14, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2872>.

Criens:2021:DYW

- [Cri21] David Criens. A dual Yamada -Watanabe theorem for lévy driven stochastic differential equations. *Electronic Communications in Probability*, 26(??):1–10, 2021. CODEN ???? ISSN 1083-589X. URL [https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/A-dual-YamadaWatanabe-theorem-for-L%
c3%a9vy-driven-stochastic-differential-equations/10.1214/21-ECP384.full](https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/A-dual-YamadaWatanabe-theorem-for-L%c3%a9vy-driven-stochastic-differential-equations/10.1214/21-ECP384.full).

Corwin:2014:EAL

- [CS14] Ivan Corwin and Xin Sun. Ergodicity of the Airy line ensemble. *Electronic Communications in Probability*, 19:49:1–49:11, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3504>.

Cerny:2016:MTR

- [ČS16] Jiří Černý and Artem Sapozhnikov. Mixing time for the random walk on the range of the random walk on tori. *Electronic Communications in Probability*, 21(??):26:1–26:10, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1457617917>.

Chen:2013:NFP

- [CSC13] Yu-Ting Chen, Yuan-Chung Sheu, and Ming-Chi Chang. A note on first passage functionals for hyper-exponential jump-diffusion processes. *Electronic Communications in Probability*, 18:2:1–2:8, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2017>.

Cranston:1999:LEI

- [CSS99] Michael Cranston, Michael Scheutzow, and David Steinsaltz. Linear expansion of isotropic Brownian flows. *Electronic Communications in Probability*, 4:12:91–12:101, 1999. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1010>.

Cox:2007:SRT

- [CV07] Sonja Cox and Mark Veraar. Some remarks on tangent martingale difference sequences in L^1 -spaces. *Electronic Communications in Probability*, 12:40:421–40:433, 2007. CODEN ????

ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1328>.

Cui:2013:ABN

- [CY13] Jing Cui and Litan Yan. Asymptotic behavior for neutral stochastic partial differential equations with infinite delays. *Electronic Communications in Probability*, 18:45:1–45:12, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2858>.

Cai:2021:SRR

- [CZ21] Zhenhao Cai and Yuan Zhang. Some rigorous results on the phase transition of finitary random interlacements. *Electronic Communications in Probability*, 26(??):1–11, 2021. CODEN ??? ISSN 1083-589X.

Daly:2013:CPA

- [Dal13] Fraser Daly. Compound Poisson approximation with association or negative association via Stein’s method. *Electronic Communications in Probability*, 18:30:1–30:12, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2751>.

Daly:2017:MFS

- [Dal17] Fraser Daly. On magic factors in Stein’s method for compound Poisson approximation. *Electronic Communications in Probability*, 22(??):67:1–67:10, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1511427622>.

Duheille-Bienvenue:2003:CLT

- [DBGP03] Frédérique Duheille-Bienvenue and Nadine Guillotin-Plantard. Central Limit Theorems for the products of random matrices sampled by a random walk. *Electronic Communications in Probability*, 8:5:43–5:50, 2003. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1068>.

delBarrio:2013:BPS

- [dBJP13] Eustasio del Barrio, Arnold Janssen, and Markus Pauly. The $m(n)$ out of $k(n)$ bootstrap for partial sums of St. Petersburg type games. *Electronic Communications in Probability*, 18:91:1–91:10, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2772>.

deBuyer:2015:DDE

- [dBM15] Paul de Buyer and Jean-Christophe Mourrat. Diffusive decay of the environment viewed by the particle. *Electronic Communications in Probability*, 20(??):23:1–23:12, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3998>.

Duminil-Copin:2013:LWC

- [DC13] Hugo Duminil-Copin. Limit of the Wulff Crystal when approaching criticality for site percolation on the triangular lattice. *Electronic Communications in Probability*, 18:93:1–93:9, 2013. CODEN 2013 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3163>.

Diop:2015:ASN

- [DC15] Mamadou Abdoul Diop and Tomàs Caraballo. Asymptotic stability of neutral stochastic functional integro-differential equations with impulses. *Electronic Communications in Probability*, 20(??):1:1–1:13, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3036>.

Dacunha-Castelle:2006:DLM

- [DCF06] Didier Dacunha-Castelle and Lisandro Fermin. Disaggregation of long memory processes on C^∞ class. *Electronic Communications in Probability*, 11:4:35–4:44, 2006. CODEN 2006 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1133>.

Duminil-Copin:2013:CID

- [DCLYY13] Hugo Duminil-Copin, Cyrille Lucas, Ariel Yadin, and Amir Yehudayoff. Containing internal diffusion limited aggregation. *Electronic Communications in Probability*, 18:50:1–50:8, 2013. CODEN 2013 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2862>.

Dirr:2010:LP

- [DDG⁺10] Nicolas Dirr, Patrick Dondl, Geoffrey Grimmett, Alexander Holroyd, and Michael Scheutzow. Lipschitz percolation. *Electronic Communications in Probability*, 15:2:14–2:21, 2010. CODEN 2010 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1521>.

DaPrato:2007:MKP

- [DDT07] Giuseppe Da Prato, Arnaud Debussche, and Luciano Tubaro. A modified Kardar–Parisi–Zhang model. *Electronic Communications in Probability*, 12:42:442–42:453, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1333>.

deLaFortelle:2006:SFL

- [de 06] Arnaud de La Fortelle. Yule process sample path asymptotics. *Electronic Communications in Probability*, 11:20:193–20:199, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1215>.

Dubach:2023:DRO

- [DE23] Guillaume Dubach and László Erdős. Dynamics of a rank-one perturbation of a Hermitian matrix. *Electronic Communications in Probability*, 28(??):1–13, 2023. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/Dynamics-of-a-rank-one-perturbation-of-a-Hermitian-matrix/10.1214/23-ECP516.full>.

DeBlassie:2007:CLL

- [DeB07] Dante DeBlassie. The chance of a long lifetime for Brownian motion in a horn-shaped domain. *Electronic Communications in Probability*, 12:14:134–14:139, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1263>.

Defosseux:2011:GLU

- [Def11] Manon Defosseux. Generalized Laguerre unitary ensembles and an interacting particles model with a wall. *Electronic Communications in Probability*, 16:6:59–6:69, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1602>.

Defosseux:2012:IPM

- [Def12] Manon Defosseux. Interacting particle models and the Pieri-type formulas : the symplectic case with non equal weights. *Electronic Communications in Probability*, 17:32:1–32:12, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2193>.

Deijfen:2009:SRG

- [Dei09] Maria Deijfen. Stationary random graphs with prescribed iid degrees on a spatial Poisson process. *Electronic Communications in Probability*, 14:8:81–8:89, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1448>.

Delyon:2010:CIS

- [Del10] Bernard Delyon. Concentration inequalities for the spectral measure of random matrices. *Electronic Communications in Probability*, 15:49:549–49:562, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1585>.

Dembo:1996:MDM

- [Dem96] Amir Dembo. Moderate deviations for martingales with bounded jumps. *Electronic Communications in Probability*, 1:3:11–3:17, 1996. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/973>.

Demni:2011:KRV

- [Dem11] Nizar Demni. Kanter random variable and positive free stable distributions. *Electronic Communications in Probability*, 16:14:137–14:149, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1608>.

Dembin:2020:AIP

- [Dem20] Barbara Dembin. Anchored isoperimetric profile of the infinite cluster in supercritical bond percolation is Lipschitz continuous. *Electronic Communications in Probability*, 25(??):34:1–34:13, ???? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1588125634>.

Dereudre:2016:VPG

- [Der16] David Dereudre. Variational principle for Gibbs point processes with finite range interaction. *Electronic Communications in Probability*, 21(??):10:1–10:11, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1455560034>.

Dawson:2016:LDH

- [DF16] Donald A. Dawson and Shui Feng. Large deviations for homozygosity. *Electronic Communications in Probability*, 21(??):83:1–83:8, ???? 2016. CODEN ???? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1481187621>.

Dembo:2018:SEO

- [DFK18] Amir Dembo, Ryoki Fukushima, and Naoki Kubota. Slowdown estimates for one-dimensional random walks in random environment with holding times. *Electronic Communications in Probability*, 23(??):89:1–89:12, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1543028986>.

Devroye:2000:PSQ

- [DFN00] Luc Devroye, James Fill, and Ralph Neininger. Perfect simulation from the Quicksort limit distribution. *Electronic Communications in Probability*, 5:12:95–12:99, 2000. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1024>.

Dedecker:2015:SCI

- [DG15] Jérôme Dedecker and Sébastien Gouëzel. Subgaussian concentration inequalities for geometrically ergodic Markov chains. *Electronic Communications in Probability*, 20(??):64:1–64:12, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3966>.

Ding:2017:FPP

- [DG17] Jian Ding and Subhajit Goswami. First passage percolation on the exponential of two-dimensional branching random walk. *Electronic Communications in Probability*, 22(??):69:1–69:14, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1514451624>.

Dionigi:2021:SSB

- [DGdHM21] Pierfrancesco Dionigi, Diego Garlaschelli, Frank den Hollander, and Michel Mandjes. A spectral signature of breaking of ensemble equivalence for constrained random graphs. *Electronic Communications in Probability*, 26(??):1–15, 2021. CODEN ??? ISSN 1083-589X.

Devillers:2013:MVR

- [DGG⁺13] Olivier Devillers, Marc Glisse, Xavier Goaoc, Guillaume Moroz, and Matthias Reitzner. The monotonicity of f -vectors of random polytopes. *Electronic Communications in Probability*, 18:23:1–23:8, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2469>.

Dyszewski:2020:LDM

- [DGH20] Piotr Dyszewski, Nina Gantert, and Thomas Höfelsauer. Large deviations for the maximum of a branching random walk with stretched exponential tails. *Electronic Communications in Probability*, 25(??):1–13, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Large-deviations-for-the-maximum-of-a-branching-random-walk/10.1214/20-ECP353.full>.

Damek:2019:ACM

- [DGK19] Ewa Damek, Nina Gantert, and Konrad Kolesko. Absolute continuity of the martingale limit in branching processes in random environment. *Electronic Communications in Probability*, 24(??):42:1–42:13, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1562119370>.

Dolinsky:2020:NCM

- [DGO20] Yan Dolinsky, Benjamin Gottesman, and Gurel-Gurevich Ori. A note on costs minimization with stochastic target constraints. *Electronic Communications in Probability*, 25(??):11:1–11:12, ???? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1580353229>.

Depperschmidt:2011:MMM

- [DGP11] Andrej Depperschmidt, Andreas Greven, and Peter Pfaffelhuber. Marked metric measure spaces. *Electronic Communications in Probability*, 16:17:174–17:188, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1615>.

Debussche:2011:AFE

- [DHI11] Arnaud Debussche, Michael Hoegele, and Peter Imkeller. Asymptotic first exit times of the Chafee–Infante equation with small heavy-tailed Lévy noise. *Electronic Communications in Probability*, 16:21:213–21:225, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1622>.

denHollander:2014:LDP

- [dHP14] Frank den Hollander and Julien Poisat. Large deviation principles for words drawn from correlated letter sequences. *Electronic Communications in Probability*, 19:12:1–12:16, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2681>.

DalBorgo:2018:ARS

- [DHR18] Martina Dal Borgo, Emma Hovhannisyan, and Alain Rouault. Asymptotic results in solvable two-charge models. *Electronic Communications in Probability*, 23(??):16:1–16:12, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1519722246>.

Dembo:2014:MIW

- [DHS14] Amir Dembo, Ruojun Huang, and Vladas Sidoravicius. Monotone interaction of walk and graph: recurrence versus transience. *Electronic Communications in Probability*, 19(??):76:1–76:12, ??? 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3607>.

Dietert:2015:CGF

- [Die15] Helge Dietert. Characterisation of gradient flows on finite state Markov chains. *Electronic Communications in Probability*, 20(??):29:1–29:8, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3521>.

Deijfen:2006:SRG

- [DJ06] Maria Deijfen and Johan Jonasson. Stationary random graphs on Z with prescribed iid degrees and finite mean connections. *Electronic Communications in Probability*, 11:33:336–33:346, 2006. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1239>.

Doney:2012:LDR

- [DJ12] Ronald Doney and Elinor Jones. Large deviation results for random walks conditioned to stay positive. *Electronic Communications in Probability*, 17:38:1–38:11, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2282>.

Devroye:2014:PNF

- [DJ14] Luc Devroye and Svante Janson. Protected nodes and fringe subtrees in some random trees. *Electronic Communications in Probability*, 19:6:1–6:10, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3048>.

Djilali:2018:OTL

- [Dji18] Ait-Aoudia Djilali. Occupation time of Lévy processes with jumps rational Laplace transforms. *Electronic Communications*

in *Probability*, 23(??):68:1–68:13, 2018. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1539137386>.

DeMarco:2016:TEN

- [DJR16] Stefano De Marco, Antoine Jacquier, and Patrick Roome. Two examples of non strictly convex large deviations. *Electronic Communications in Probability*, 21(??):38:1–38:12, 2016. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1462368222>.

Durrett:2020:CCE

- [DJT20] Rick Durrett, Matthew Junge, and Si Tang. Coexistence in chase–escape. *Electronic Communications in Probability*, 25(??):22:1–22:14, 2020. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1583290992>.

Dolgopyat:2012:SLR

- [DK12] Dmitry Dolgopyat and Elena Kosygina. Scaling limits of recurrent excited random walks on integers. *Electronic Communications in Probability*, 17:35:1–35:14, 2012. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2213>.

Damek:2018:RTS

- [DK18] Ewa Damek and Bartosz Kołodziejek. A renewal theorem and supremum of a perturbed random walk. *Electronic Communications in Probability*, 23(??):82:1–82:13, 2018. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1540346606>.

Dygert:2019:BPD

- [DKJ⁺19] Brittany Dygert, Christoph Kinzel, Matthew Junge, Annie Raymond, Erik Slivken, and Jennifer Zhu. The bullet problem with discrete speeds. *Electronic Communications in Probability*, 24(??):27:1–27:11, 2019. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1559700463>.

Damron:2016:CFV

- [DKNS16] Michael Damron, Hana Kogan, Charles M. Newman, and Vladas Sidoravicius. Coarsening with a frozen vertex. *Electronic Communications in Probability*, 21(??):9:1–9:4, 2016. CODEN

???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1455560033>.

Dahmer:2014:KTL

- [DKW14] Iulia Dahmer, Robert Knobloch, and Anton Wakolbinger. The Kingman tree length process has infinite quadratic variation. *Electronic Communications in Probability*, 19(??):87:1–87:12, ??? 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3318>.

Dumbgen:2008:EBA

- [DL08] Lutz Dümbgen and Christoph Leuenberger. Explicit bounds for the approximation error in Benford’s law. *Electronic Communications in Probability*, 13:10:99–10:112, 2008. CODEN ??? ISSN 1083-589X. URL <http://arxiv.org/abs/0705.4488>; <http://ecp.ejpecp.org/article/view/1358>; <http://weber.math.washington.edu/~ejpecp/ECP/index.php>.

Dolgopyat:2009:NPA

- [DL09a] Dmitry Dolgopyat and Carlangelo Liverani. Non-perturbative approach to random walk in Markovian environment. *Electronic Communications in Probability*, 14:24:245–24:251, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1467>.

Duquesne:2009:RRI

- [DL09b] Thomas Duquesne and Jean-François Le Gall. On the re-rooting invariance property of Lévy trees. *Electronic Communications in Probability*, 14:31:317–31:326, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1484>.

Dembo:2018:LDP

- [DL18] Amir Dembo and Eyal Lubetzky. A large deviation principle for the Erdős–Rényi uniform random graph. *Electronic Communications in Probability*, 23(??):79:1–79:13, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1540346603>.

delaPena:2009:EIS

- [dlPP09] Victor de la Peña and Guodong Pang. Exponential inequalities for self-normalized processes with applications. *Electronic*

Communications in Probability, 14:37:372–37:381, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1490>.

Dieker:2009:RBM

- [DM09] A. B. Dieker and J. Moriarty. Reflected Brownian motion in a wedge: sum-of-exponential stationary densities. *Electronic Communications in Probability*, 14:1:1–1:16, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1437>.

Ding:2014:MUM

- [DM14] Jian Ding and Elchanan Mossel. Mixing under monotone censoring. *Electronic Communications in Probability*, 19:45:1–45:6, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3157>.

Damek:2018:ACC

- [DM18] Ewa Damek and Sebastian Mentemeier. Absolute continuity of complex martingales and of solutions to complex smoothing equations. *Electronic Communications in Probability*, 23(??): 60:1–60:12, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1536718013>.

Diel:2021:LCS

- [DM21] Roland Diel and Dieter Mitsche. On the largest component of subcritical random hyperbolic graphs. *Electronic Communications in Probability*, 26(??):1–14, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/On-the-largest-component-of-subcritical-random-hyperbolic-graphs/10.1214/21-ECP380.full>.

Dominguez-Molina:2013:CRH

- [DMPARA13] J. Armando Dominguez-Molina, Víctor Pérez-Abreu, and Alfonso Rocha-Arteaga. Covariation representations for Hermitian Lévy process ensembles of free infinitely divisible distributions. *Electronic Communications in Probability*, 18:6:1–6:14, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2113>.

Darses:2007:DPC

- [DN07] Sébastien Darses and Ivan Nourdin. Dynamical properties and characterization of gradient drift diffusions. *Electronic Communications in Probability*, 12:37:390–37:400, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1324>.

DOvidio:2010:ESF

- [D’O10] Mirko D’Ovidio. Explicit solutions to fractional differential equations via generalized gamma convolution. *Electronic Communications in Probability*, 15:42:457–42:474, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1570>.

Dohmen:2013:LBP

- [Doh13] Klaus Dohmen. Lower bounds for the probability of a union via chordal graphs. *Electronic Communications in Probability*, 18:70:1–70:4, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2357>.

Dokuchaev:2015:DFE

- [Dok15] Nikolai Dokuchaev. On the dependence of the first exit times on the fluctuations of the domain boundary. *Electronic Communications in Probability*, 20(??):80:1–80:3, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4531>.

Dolinsky:2014:HGO

- [Dol14] Yan Dolinsky. Hedging of game options under model uncertainty in discrete time. *Electronic Communications in Probability*, 19:19:1–19:11, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2714>.

Doney:2020:RRT

- [Don20] Ron Doney. The remainder in the renewal theorem. *Electronic Communications in Probability*, 25(??):5:1–5:8, ???? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1580180423>. See erratum [Don22].

Doney:2022:ERR

- [Don22] Ron Doney. Erratum: The remainder in the renewal theorem. *Electronic Communications in Probability*, 27(??):1–

5, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Erratum-The-remainder-in-the-renewal-theorem/10.1214/22-ECP456.full>. See [Don20].

DOvidio:2016:SDR

[DOS16] Mirko D’Ovidio, Enzo Orsingher, and Ludmila Sakhno. Spectral densities related to some fractional stochastic differential equations. *Electronic Communications in Probability*, 21(?):18:1–18:15, ??? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1456412898>.

Ding:2013:SMT

[DP13] Jian Ding and Yuval Peres. Sensitivity of mixing times. *Electronic Communications in Probability*, 18:88:1–88:6, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2765>.

Dobler:2014:RFM

[DP14] Christian Döbler and Lorenz Pfeifroth. Recurrence for the frog model with drift on \mathbf{Z}^d . *Electronic Communications in Probability*, 19(?):79:1–79:13, ??? 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3740>.

Dobler:2018:FMT

[DP18a] Christian Döbler and Giovanni Peccati. Fourth moment theorems on the Poisson space: analytic statements via product formulae. *Electronic Communications in Probability*, 23(?):91:1–91:12, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1544843114>.

Drame:2018:AGC

[DP18b] Ibrahima Dramé and Étienne Pardoux. Approximation of a generalized continuous-state branching process with interaction. *Electronic Communications in Probability*, 23(?):73:1–73:14, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1539763346>.

Depperschmidt:2015:SLD

[DPS15] Andrej Depperschmidt, Peter Pfaffelhuber, and Annika Scheuringer. Some large deviations in Kingman’s coalescent. *Electronic Communications in Probability*, 20(?):7:1–7:14, ??? 2015. CO-

DEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3107>.

Delattre:2012:TFS

- [DR12] Sylvain Delattre and Mathieu Rosenbaum. Testing the finiteness of the support of a distribution: a statistical look at Tsirelson's equation. *Electronic Communications in Probability*, 17:25:1–25:7, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1834>.

Deijfen:2020:ISF

- [DR20] Maria Deijfen and Sebastian Rosengren. The initial set in the frog model is irrelevant. *Electronic Communications in Probability*, 25(??):1–7, 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/The-initial-set-in-the-frog-model-is-irrelevant/10.1214/20-ECP329.full>.

Dembo:2006:LMD

- [DS06] Amir Dembo and Qi-Man Shao. Large and moderate deviations for Hotelling's T^2 -statistics. *Electronic Communications in Probability*, 11:15:149–15:159, 2006. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1209>.

Doring:2010:ART

- [DS10] Leif Döring and Mladen Savov. An application of renewal theorems to exponential moments of local times. *Electronic Communications in Probability*, 15:24:263–24:269, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1558>.

Duy:2015:MSM

- [DS15] Khanh Trinh Duy and Tomoyuki Shirai. The mean spectral measures of random Jacobi matrices related to Gaussian beta ensembles. *Electronic Communications in Probability*, 20(??):68:1–68:13, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4252>.

Deng:2016:CBF

- [DS16] Chang-Song Deng and René L. Schilling. Complete Bernstein functions and subordinators with nested ranges. A note on a paper by P. Marchal. *Electronic Communications in Probability*,

21(??):78:1–78:5, ????. 2016. CODEN ????. ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1480388671>.

Duong:2018:VFP

- [DT18] Manh Hong Duong and Julian Tugaut. The Vlasov–Fokker–Planck equation in non-convex landscapes: convergence to equilibrium. *Electronic Communications in Probability*, 23(??):19:1–19:10, ????. 2018. CODEN ????. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1521079417>.

Dubedat:2003:ST

- [Dub03] Julien Dubédat. SLE and triangles. *Electronic Communications in Probability*, 8:4:28–4:42, 2003. CODEN ????. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1067>.

Dubach:2023:EFC

- [Dub23] Guillaume Dubach. Explicit formulas concerning eigenvectors of weakly non-unitary matrices. *Electronic Communications in Probability*, 28(??):1–11, 2023. CODEN ????. ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/Explicit-formulas-concerning-eigenvectors-of-weakly-non-unitary-matrices/10.1214/22-ECP507.full>.

Ducatez:2019:FBR

- [Duc19] Raphael Ducatez. A forward-backward random process for the spectrum of 1D Anderson operators. *Electronic Communications in Probability*, 24(??):69:1–69:13, ????. 2019. CODEN ????. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1573095648>.

Duerre:2006:UMD

- [Due06] Maximilian Duerre. Uniqueness of multi-dimensional infinite volume self-organized critical forest-fire models. *Electronic Communications in Probability*, 11:31:304–31:315, 2006. CODEN ????. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1229>.

Dunlap:2020:CPA

- [Dun20] Alexander Dunlap. The continuum parabolic Anderson model with a half-laplacian and periodic noise. *Electronic Communications in Probability*, 25(??):1–14, 2020. CODEN ????. ISSN

1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/The-continuum-parabolic-Anderson-model-with-a-half-Laplacian-and/10.1214/20-ECP342.full>.

Duquesne:2009:EPH

- [Duq09] Thomas Duquesne. An elementary proof of Hawkes's conjecture on Galton–Watson trees. *Electronic Communications in Probability*, 14:15:151–15:164, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1454>.

Duraj:2014:HFK

- [Dur14] Jetlir Duraj. On harmonic functions of killed random walks in convex cones. *Electronic Communications in Probability*, 19(??):80:1–80:10, ??? 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3219>.

Dallaporta:2011:NCL

- [DV11] Sandrine Dallaporta and Van Vu. A note on the Central Limit Theorem for the eigenvalue counting function of Wigner matrices. *Electronic Communications in Probability*, 16:30:214–30:322, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1634>.

Deijfen:2023:CDB

- [DV23] Maria Deijfen and Timo Vilkas. Competition on \mathbf{Z}^d driven by branching random walk. *Electronic Communications in Probability*, 28(??):1–11, 2023. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/Competition-on-Zd-driven-by-branching-random-walk/10.1214/23-ECP521.full>.

Denisov:2012:MAS

- [DW12] Denis Denisov and Vitali Wachtel. Martingale approach to subexponential asymptotics for random walks. *Electronic Communications in Probability*, 17:6:1–6:9, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1757>.

Dey:2015:NMC

- [DW15] Partha S Dey and Edward C Waymire. On normalized multiplicative cascades under strong disorder. *Electronic Commu-*

nications in Probability, 20(??):32:1–32:13, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3936>.

Denisov:2016:ULT

- [DW16] Denis Denisov and Vitali Wachtel. Universality of local times of killed and reflected random walks. *Electronic Communications in Probability*, 21(??):1:1–1:11, 2016. CODEN 2016 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1454514621>.

Dong:2011:IMS

- [DXZ11] Zhao Dong, Lihu Xu, and Xicheng Zhang. Invariant measures of stochastic 2D Navier–Stokes equation driven by α -stable processes. *Electronic Communications in Probability*, 16:59:678–59:688, 2011. CODEN 2011 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1664>.

Dadoun:2021:MCM

- [DY21] Benjamin Dadoun and Pierre Youssef. Maximal correlation and monotonicity of free entropy and of Stein discrepancy. *Electronic Communications in Probability*, 26(??):1–10, 2021. CODEN 2021 ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Maximal-correlation-and-monotonicity-of-free-entropy-and-of-Stein/10.1214/21-ECP391.full>.

Dembo:1996:TAS

- [DZ96] Amir Dembo and Ofer Zeitouni. Transportation approach to some concentration inequalities in product spaces. *Electronic Communications in Probability*, 1:9:83–9:90, 1996. CODEN 1996 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/979>.

Dassios:2013:ESH

- [DZ13] Angelos Dassios and Hongbiao Zhao. Exact simulation of Hawkes process with exponentially decaying intensity. *Electronic Communications in Probability*, 18:62:1–62:13, 2013. CODEN 2013 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2717>.

Deng:2019:CGF

- [DZ19] Xiaoxue Deng and Ping Zhong. Continuity and growth of free multiplicative convolution semigroups. *Electronic Communications in Probability*, 24(??):4:1–4:11, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1548817631>.

Dzindzalieta:2013:ELF

- [Dzi13] Dainius Dzindzalieta. Extremal Lipschitz functions in the deviation inequalities from the mean. *Electronic Communications in Probability*, 18:66:1–66:5, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2814>.

Easo:2022:WAG

- [Eas22] Philip Easo. The wired arboreal gas on regular trees. *Electronic Communications in Probability*, 27(??):1–10, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/The-wired-arboreal-gas-on-regular-trees/10.1214/22-ECP460.full>.

Evans:2015:WDS

- [EHW15] Steven N. Evans, Alexandru Henning, and Eric S. Wayman. When do skew-products exist? *Electronic Communications in Probability*, 20(??):54:1–54:14, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4040>.

Eisenbaum:2021:SPI

- [Eis21] Nathalie Eisenbaum. Some percolations involving the Gaussian free fields. *Electronic Communications in Probability*, 26(??):1–8, 2021. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Some-percolations-involving-the-Gaussian-free-fields/10.1214/21-ECP379.full>.

Ejsmont:2012:LLP

- [Ejs12] Wiktor Ejsmont. Laha–Lukacs properties of some free processes. *Electronic Communications in Probability*, 17:13:1–13:8, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1865>.

Ejsmont:2013:NCF

- [Ejs13] Wiktor Ejsmont. Noncommutative characterization of free Meixner processes. *Electronic Communications in Probability*, 18:22:1–22:12, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2356>.

Eisenbaum:2008:PGG

- [EK08] Nathalie Eisenbaum and Andreas Kyprianou. On the parabolic generator of a general one-dimensional Lévy process. *Electronic Communications in Probability*, 13:20:198–20:209, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1366>.

Ernst:2022:LFN

- [EKR22] Philip A. Ernst, Abram M. Kagan, and L. C. G. Rogers. The least favorable noise. *Electronic Communications in Probability*, 27(??):1–11, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/The-least-favorable-noise/10.1214/22-ECP467.full>.

Etoré:2014:DAP

- [EM14] Pierre Etoré and Ester Mariucci. L_1 -distance for additive processes with time-homogeneous Lévy measures. *Electronic Communications in Probability*, 19:57:1–57:10, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3678>.

Enriquez:2016:AEE

- [EM16] Nathanaël Enriquez and Laurent Ménard. Asymptotic expansion of the expected spectral measure of Wigner matrices. *Electronic Communications in Probability*, 21(??):58:1–58:11, 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1473186615>.

Essifi:2021:UEI

- [EM21] Rim Essifi and Sami Mustapha. Upper estimates for inhomogeneous random walks confined to the positive orthant. *Electronic Communications in Probability*, 26(??):1–14, 2021. CODEN ???? ISSN 1083-589X.

Erbar:2015:LDW

- [EMR15] Matthias Erbar, Jan Maas, and Michiel Renger. From large deviations to Wasserstein gradient flows in multiple dimensions. *Electronic Communications in Probability*, 20(??):89:1–89:12, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4315>.

Emrah:2016:LSI

- [Emr16] Elnur Emrah. Limit shapes for inhomogeneous corner growth models with exponential and geometric weights. *Electronic Communications in Probability*, 21(??):42:1–42:16, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1463683990>.

Enriquez:2020:SCR

- [EN20] Nathanaël Enriquez and Nathan Noiry. A solvable class of renewal processes. *Electronic Communications in Probability*, 25(??):1–14, 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/A-solvable-class-of-renewal-processes/10.1214/20-ECP348.full>.

Evans:1998:EIS

- [EP98] Steven N. Evans and Yuval Peres. Eventual intersection for sequences of Lévy processes. *Electronic Communications in Probability*, 3:3:21–3:27, 1998. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/989>.

Engländer:2017:SAB

- [EP17] János Engländer and Yuval Peres. Survival asymptotics for branching random walks in IID environments. *Electronic Communications in Probability*, 22(??):29:1–29:12, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1495677741>.

Eckhoff:2009:UMM

- [ER09] Maren Eckhoff and Silke Rolles. Uniqueness of the mixing measure for a random walk in a random environment on the positive integers. *Electronic Communications in Probability*, 14:3:31–3:35, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1441>.

Evans:2019:RRS

- [ER19] Steven N. Evans and Daniel Raban. Rotatable random sequences in local fields. *Electronic Communications in Probability*, 24(??):37:1–37:12, 2019. CODEN 2019. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1561169053>.

Erickson:2016:DTI

- [Eri16] K. Bruce Erickson. Deterministic time intervals on which a class of persistent processes are away from their origins. *Electronic Communications in Probability*, 21(??):62:1–62:12, 2016. CODEN 2016. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1473685926>.

Erny:2021:CCS

- [Ern21] Xavier Erny. A convergence criterion for systems of point processes from the convergence of their stochastic intensities. *Electronic Communications in Probability*, 26(??):1–10, 2021. CODEN 2021. ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/A-convergence-criterion-for-systems-of-point-processes-from-the/10.1214/21-ECP372.full>.

Eichelsbacher:2009:MDT

- [ES09] Peter Eichelsbacher and Jens Sommerauer. Moderate deviations for traces of words in a mult-matrix model. *Electronic Communications in Probability*, 14:56:572–56:586, 2009. CODEN 2009. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1515>.

Erdos:2016:FFW

- [ES16] László Erdős and Dominik Schröder. Fluctuations of functions of Wigner matrices. *Electronic Communications in Probability*, 21(??):86:1–86:15, 2016. CODEN 2016. ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1483347665>.

Ertul:2021:SDC

- [ES21] Anatole Ertul and Assaf Shapira. Self-diffusion coefficient in the Kob–Andersen model. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN 2021. ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue->

none/Self-diffusion-coefficient-in-the-Kob-Andersen-model/10.1214/20-ECP370.full.

Es-Sarhir:2009:HIF

- [ESvRS09] Abdelhadi Es-Sarhir, Max-K. von Renesse, and Michael Scheutzow. Harnack inequality for functional SDEs with bounded memory. *Electronic Communications in Probability*, 14:54:560–54:565, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1513>.

Enriquez:2008:RSS

- [ESY08] Nathanael Enriquez, Christophe Sabot, and Marc Yor. Renewal series and square-root boundaries for Bessel processes. *Electronic Communications in Probability*, 13:59:649–59:652, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1436>.

Ethier:2014:PPD

- [Eth14] Stewart N. Ethier. A property of Petrov’s diffusion. *Electronic Communications in Probability*, 19(??):65:1–65:4, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3684>.

Evans:2006:ENZ

- [Eva06] Steven Evans. The expected number of zeros of a random system of p -adic polynomials. *Electronic Communications in Probability*, 11:29:278–29:290, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1230>.

Eisenbaum:2009:OIF

- [EW09] Nathalie Eisenbaum and Alexander Walsh. An optimal Itô formula for Lévy processes. *Electronic Communications in Probability*, 14:20:202–20:209, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1469>.

Evans:2017:RST

- [EW17] Steven N. Evans and Anton Wakolbinger. Radix sort trees in the large. *Electronic Communications in Probability*, 22(??):68:1–68:13, 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1512097482>.

Evans:1999:IES

- [EZ99] Steven N. Evans and Xiaowen Zhou. Identifiability of exchangeable sequences with identically distributed partial sums. *Electronic Communications in Probability*, 4:2:9–2:13, 1999. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1000>.

Fang:2015:UEB

- [Fan15] Xiao Fang. A universal error bound in the CLT for counting monochromatic edges in uniformly colored graphs. *Electronic Communications in Probability*, 20(??):21:1–21:6, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3707>.

Fan:2016:DAL

- [Fan16] Wai-Tong Louis Fan. Discrete approximations to local times for reflected diffusions. *Electronic Communications in Probability*, 21(??):16:1–16:12, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1456238572>.

Fargason:1998:PDB

- [Far98] Chad Fargason. Percolation dimension of Brownian motion in \mathbf{R}^3 . *Electronic Communications in Probability*, 3:7:51–7:63, 1998. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/993>.

Fathi:2018:SSF

- [Fat18] Max Fathi. A sharp symmetrized form of Talagrand’s transport-entropy inequality for the Gaussian measure. *Electronic Communications in Probability*, 23(??):81:1–81:9, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1540346605>.

Friedli:2004:LRP

- [FdLS04] Sacha Friedli, Benoîte Borge de Lima, and Vladas Sidoravicius. On long range percolation with heavy tails. *Electronic Communications in Probability*, 9:19:175–19:177, 2004. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1122>.

Feyel:2007:NCS

- [FdM07] Denis Feyel, Arnaud de La Pradelle, and Gabriel Mokobodzki. A non-commutative sewing lemma. *Electronic Communications in*

Probability, 13:3:24–3:34, 2007. CODEN ???? ISSN 1083-589X.
URL <http://ecp.ejpecp.org/article/view/1345>.

Feng:2023:HDP

- [Fen23] Shui Feng. Hierarchical Dirichlet process and relative entropy. *Electronic Communications in Probability*, 28(??):1–12, 2023. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/Hierarchical-Dirichlet-process-and-relative-entropy/10.1214/23-ECP511.full>.

Féray:2020:CLT

- [Fér20] Valentin Féray. On the central limit theorem for the two-sided descent statistics in Coxeter groups. *Electronic Communications in Probability*, 25(??):28:1–28:6, ??? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1585620028>.

Fittipaldi:2012:SAC

- [FF12] Maria Fittipaldi and Joaquin Fontbona T. On SDE associated with continuous-state branching processes conditioned to never be extinct. *Electronic Communications in Probability*, 17:49:1–49:13, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1972>.

Friedland:2013:SOR

- [FG13] Omer Friedland and Ohad Giladi. A simple observation on random matrices with continuous diagonal entries. *Electronic Communications in Probability*, 18:53:1–53:7, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2633>.

Feldheim:2021:PTB

- [FGG21] Ohad N. Feldheim and Ori Gurel-Gurevich. The power of thinning in balanced allocation. *Electronic Communications in Probability*, 26(??):1–8, 2021. CODEN ???? ISSN 1083-589X.

Fan:2012:LDE

- [FGL12] Xiequan Fan, Ion Grama, and Quansheng Liu. Large deviation exponential inequalities for supermartingales. *Electronic Communications in Probability*, 17:59:1–59:8, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2318>.

Fontbona:2010:MOT

- [FGM10] Joaquin Fontbona, Hélène Guérin, and Sylvie Méléard. Measurability of optimal transportation and strong coupling of martingale measures. *Electronic Communications in Probability*, 15:13:124–13:133, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1534>.

Fernandez:2011:RMA

- [FGM11] Roberto Fernandez, Sandro Gallo, and Gregory Maillard. Regular g -measures are not always Gibbsian. *Electronic Communications in Probability*, 16:64:732–64:740, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1681>.

Fill:2019:TLQ

- [FH19] James Allen Fill and Wei-Chun Hung. On the tails of the limiting QuickSort density. *Electronic Communications in Probability*, 24(??):7:1–7:11, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1550113298>.

Favero:2022:ABS

- [FH22] Martina Favero and Henrik Hult. Asymptotic behaviour of sampling and transition probabilities in coalescent models under selection and parent dependent mutations. *Electronic Communications in Probability*, 27(??):1–13, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Asymptotic-behaviour-of-sampling-and-transition-probabilities-in-coalescent-models/10.1214/22-ECP472.full>.

Foxall:2018:CRW

- [FHJ18] Eric Foxall, Tom Hutchcroft, and Matthew Junge. Coalescing random walk on unimodular graphs. *Electronic Communications in Probability*, 23(??):62:1–62:10, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1536804170>.

Fukasawa:2021:NDS

- [FI21] Masaaki Fukasawa and Mitsumasa Ikeda. A new discretization scheme for one dimensional stochastic differential equations using time change method. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN ??? ISSN 1083-589X.

Fitzsimmons:2000:SFM

- [Fit00] P. Fitzsimmons. Strict fine maxima. *Electronic Communications in Probability*, 5:11:91–11:94, 2000. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1023>.

Fitzsimmons:2006:ERE

- [Fit06] Patrick Fitzsimmons. On the existence of recurrent extensions of self-similar Markov processes. *Electronic Communications in Probability*, 11:25:230–25:241, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1222>.

Fill:2000:CSF

- [FJ00] James Fill and Svante Janson. A characterization of the set of fixed points of the Quicksort transformation. *Electronic Communications in Probability*, 5:9:77–9:84, 2000. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1021>.

Fukushima:2021:LDR

- [FJ21] Ryoki Fukushima and Stefan Junk. On large deviation rate functions for a continuous-time directed polymer in weak disorder. *Electronic Communications in Probability*, 26(?):1–10, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/On-large-deviation-rate-functions-for-a-continuous-time-directed/10.1214/21-ECP378.full>.

Friesen:2020:BBM

- [FJR20] Martin Friesen, Peng Jin, and Barbara Rüdiger. On the boundary behavior of multi-type continuous-state branching processes with immigration. *Electronic Communications in Probability*, 25(?):1–14, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/On-the-boundary-behavior-of-multi-type-continuous-state-branching/10.1214/20-ECP364.full>.

Fodor:2023:RDP

- [FKV23] Ferenc Fodor, Péter Kevei, and Viktor Vígh. On random disc-polygons in a disc-polygon. *Electronic Communications in Probability*, 28(?):1–11, 2023. CODEN ???? ISSN

1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/On-random-disc-polygons-in-a-disc-polygon/10.1214/15-ECP515.full>.

Fuchs:2020:DAE

- [FLP20] Michael Fuchs, Chih-Hong Lee, and Ariel R. Paningbatan. Distributional analysis of the extra-clustering model with uniformly generated phylogenetic trees. *Electronic Communications in Probability*, 25(??):13:1–13:13, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1581130925>.

Flury:2008:NBL

- [Flu08] Markus Flury. A note on the ballistic limit of random motion in a random potential. *Electronic Communications in Probability*, 13:38:393–38:400, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1394>.

Frikha:2012:CBS

- [FM12a] Noufel Frikha and Stéphane Menozzi. Concentration bounds for stochastic approximations. *Electronic Communications in Probability*, 17:47:1–47:15, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1952>.

Frikha:2012:ECB

- [FM12b] Noufel Frikha and Stéphane Menozzi. Erratum: Concentration bounds for stochastic approximation. *Electronic Communications in Probability*, 17:60:1–60:2, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2495>.

Fukasawa:2021:RCM

- [FM21] Masaaki Fukasawa and Kazuki Matsushita. Realized cumulants for martingales. *Electronic Communications in Probability*, 26(??):1–10, 2021. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Realized-cumulants-for-martingales/10.1214/21-ECP382.full>.

Fotsa-Mbogne:2017:NFD

- [FMP17] David Jaures Fotsa-Mbogne and Etienne Pardoux. Nonlinear filtering with degenerate noise. *Electronic Communications in*

Probability, 22(??):44:1–44:14, 2017. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1502762750>.

Forsstrom:2020:TST

- [For20] Palö Forsström Forsström. A tame sequence of transitive Boolean functions. *Electronic Communications in Probability*, 25(??):1–8, 2020. CODEN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/A-tame-sequence-of-transitive-Boolean-functions/10.1214/20-ECP366.full>.

Forsstrom:2021:WSB

- [For21] Malin P. Forsström. When are sequences of Boolean functions tame? *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN 1083-589X.

Foucart:2013:ISW

- [Fou13] Clément Foucart. The impact of selection in the Λ –Wright–Fisher model. *Electronic Communications in Probability*, 18:72:1–72:10, 2013. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2838>. See erratum [Fou14].

Foucart:2014:EIS

- [Fou14] Clément Foucart. Erratum: The impact of selection in the Λ –Wright–Fisher Model. *Electronic Communications in Probability*, 19:15:1–15:3, 2014. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3351>. See [Fou13].

Fournier:2011:SSH

- [FP11] Nicolas Fournier and Jacques Printems. Stability of the stochastic heat equation in $L^1([0,1])$. *Electronic Communications in Probability*, 16:32:337–32:352, 2011. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1636>.

Forman:2020:MSI

- [FPRW20] Noah Forman, Soumik Pal, Douglas Rizzolo, and Matthias Winkel. Metrics on sets of interval partitions with diversity. *Electronic Communications in Probability*, 25(??):38:1–38:16, 2020. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1591668057>.

- Fuhrman:2016:RNM**
- [FPZ16] Marco Fuhrman, Huy  n Pham, and Federica Zeni. Representation of non-Markovian optimal stopping problems by constrained BSDEs with a single jump. *Electronic Communications in Probability*, 21(??):3:1–3:7, 2016. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1454514623>.
- Fradon:2013:SDE**
- [Fra13] Myriam Fradon. Stochastic differential equations on domains defined by multiple constraints. *Electronic Communications in Probability*, 18:26:1–26:13, 2013. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2730>.
- Freund:2012:ASA**
- [Fre12] Fabian Freund. Almost sure asymptotics for the number of types for simple Ξ -coalescents. *Electronic Communications in Probability*, 17:3:1–3:11, 2012. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1704>.
- Fontes:2019:MRW**
- [FS19] Luiz Renato Fontes and Rinaldo B. Schinazi. Metastability of a random walk with catastrophes. *Electronic Communications in Probability*, 24(??):70:1–70:8, 2019. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1573268934>.
- Fierro:2007:SSA**
- [FT07] Raul Fierro and Soledad Torres. A stochastic scheme of approximation for ordinary differential equations. *Electronic Communications in Probability*, 13:1:1–1:9, 2007. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1341>.
- Fukushima:2009:LTQ**
- [Fuk09] Ryoki Fukushima. From the Lifshitz tail to the quenched survival asymptotics in the trapping problem. *Electronic Communications in Probability*, 14:42:435–42:446, 2009. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1497>.
- Funaki:2007:DSL**
- [Fun07] Tadahisa Funaki. Dichotomy in a scaling limit under Wiener measure with density. *Electronic Communications in Probability*,

12:18:173–18:183, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1271>.

Fresen:2014:CRP

- [FV14] Daniel Fresen and Richard Vitale. Concentration of random polytopes around the expected convex hull. *Electronic Communications in Probability*, 19:59:1–59:8, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3376>.

Ferrari:2021:UTD

- [FV21] Patrik L. Ferrari and Bálint Vet. Upper tail decay of KPZ models with Brownian initial conditions. *Electronic Communications in Probability*, 26(??):1–14, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Upper-tail-decay-of-KPZ-models-with-Brownian-initial-conditions/10.1214/21-ECP385.full>.

Federico:2016:CTR

- [FvdHH16] Lorenzo Federico, Remco van der Hofstad, and Tim Hulshof. Connectivity threshold for random subgraphs of the Hamming graph. *Electronic Communications in Probability*, 21(??):27:1–27:8, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1457978024>.

Fagnola:2000:MSQ

- [FW00] Franco Fagnola and Stephen Wills. Mild solutions of quantum stochastic differential equations. *Electronic Communications in Probability*, 5:17:158–17:171, 2000. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1029>.

Freij:2010:POS

- [FW10] Ragnar Freij and Johan Wästlund. Partially ordered secretaries. *Electronic Communications in Probability*, 15:45:504–45:507, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1579>.

Fang:2017:RSG

- [FW17] Shizan Fang and Bo Wu. Remarks on spectral gaps on the Riemannian path space. *Electronic Communications in Probability*, 22(??):19:1–19:13, ???? 2017. CODEN ???? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1489457081>.

Feng:2002:LDQ

- [FX02] Shui Feng and Jie Xiong. Large deviations and quasi-potential of a Fleming–Viot process. *Electronic Communications in Probability*, 7:2:13–2:25, 2002. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1043>.

Feng:2018:CRS

- [FXA18] Renjie Feng, Xingcheng Xu, and Robert J. Adler. Critical radius and supremum of random spherical harmonics (II). *Electronic Communications in Probability*, 23(??):50:1–50:11, ???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1535767261>.

Fuchs:2015:RSD

- [FY15] Michael Fuchs and Pei-Duo Yu. Rumor source detection for rumor spreading on random increasing trees. *Electronic Communications in Probability*, 20(??):2:1–2:12, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3743>.

Fang:2010:CMD

- [FZ10] Ming Fang and Ofer Zeitouni. Consistent minimal displacement of branching random walks. *Electronic Communications in Probability*, 15:11:106–11:118, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1533>.

Gaal:2014:LRO

- [Gaá14] Alexis Gaál. Long-range order in a hard disk model in statistical mechanics. *Electronic Communications in Probability*, 19:9:1–9:9, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3047>.

Galicza:2020:PVN

- [Gal20] Pál Galicza. Pivotality versus noise stability for monotone transitive functions. *Electronic Communications in Probability*, 25(??):17:1–17:6, ???? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1582167853>.

Ganesan:2014:DCP

- [Gan14] Ghurumuruhan Ganesan. Disjoint crossings, positive speed and deviation estimates for first passage percolation. *Electronic Communications in Probability*, 19:52:1–52:8, 2014. CO-

DEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3490>.

Ganesan:2021:SWM

- [Gan21] Ghurumuruhan Ganesan. Strong and weighted matchings in inhomogeneous random graphs. *Electronic Communications in Probability*, 26(?):1–12, 2021. CODEN ??? ISSN 1083-589X.

Gao:2003:MML

- [Gao03] Fuchang Gao. The mean of a maximum likelihood estimator associated with the Brownian bridge. *Electronic Communications in Probability*, 8:1:1–1:5, 2003. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1064>.

Gao:2008:EEM

- [Gao08] Fuchang Gao. Entropy estimate for k -monotone functions via small ball probability of integrated Brownian motions. *Electronic Communications in Probability*, 13:12:121–12:130, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1357>.

Gassiat:2019:MPR

- [Gas19] Paul Gassiat. On the martingale property in the rough Bergomi model. *Electronic Communications in Probability*, 24(?):33:1–33:9, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1560477645>.

Gauthier:2016:SAD

- [Gau16] Carl-Erik Gauthier. Self attracting diffusions on a sphere and application to a periodic case. *Electronic Communications in Probability*, 21(?):53:1–53:12, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1470081068>.

Georgiou:2010:SER

- [Geo10] Nicos Georgiou. Soft edge results for longest increasing paths on the planar lattice. *Electronic Communications in Probability*, 15:1:1–1:13, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1519>.

Gine:2004:SNC

- [GG04] Evarist Giné and Friedrich Götze. On standard normal convergence of the multivariate Student t -statistic for symmetric

random vectors. *Electronic Communications in Probability*, 9: 17:162–17:171, 2004. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1120>.

Ghosh:2011:ASB

- [GG11] Subhankar Ghosh and Larry Goldstein. Applications of size biased couplings for concentration of measures. *Electronic Communications in Probability*, 16:7:70–7:83, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1605>.

Geiss:2014:FSF

- [GG14] Stefan Geiss and Emmanuel Gobet. Fractional smoothness of functionals of diffusion processes under a change of measure. *Electronic Communications in Probability*, 19:33:1–33:14, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2786>.

Gerhold:2020:LDR

- [GG20] Stefan Gerhold and Christoph Gerstenecker. Large deviations related to the law of the iterated logarithm for Itô diffusions. *Electronic Communications in Probability*, 25(??):16:1–16:11, ???? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1581995086>.

Gurel-Gurevich:2010:FAR

- [GGA10] Ori Gurel-Gurevich and Gideon Amir. On fixation of activated random walks. *Electronic Communications in Probability*, 15: 12:119–12:123, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1536>.

Gurel-Gurevich:2017:RME

- [GGNS17] Ori Gurel-Gurevich, Asaf Nachmias, and Juan Souto. Recurrence of multiply-ended planar triangulations. *Electronic Communications in Probability*, 22(??):5:1–5:6, ???? 2017. CODEN ???? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1483671681>.

Gurel-Gurevich:2014:LCR

- [GGPZ14] Ori Gurel-Gurevich, Yuval Peres, and Ofer Zeitouni. Localization for controlled random walks and martingales. *Electronic Communications in Probability*, 19:23:1–23:8, 2014. CO-

DEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3081>.

Gantert:2018:LDM

- [GH18a] Nina Gantert and Thomas Höfelsauer. Large deviations for the maximum of a branching random walk. *Electronic Communications in Probability*, 23(??):34:1–34:12, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1528358639>.

Gu:2018:CEP

- [GH18b] Yu Gu and Jingyu Huang. Chaos expansion of 2D parabolic Anderson model. *Electronic Communications in Probability*, 23(??):26:1–26:10, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1524881134>.

Griffiths:2020:UAM

- [GH20] Robert Griffiths and Kais Hamza. A universal approach to matching marginals and sums. *Electronic Communications in Probability*, 25(??):1–12, 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/A-universal-approach-to-matching-marginals-and-sums/10.1214/20-ECP357.full>.

Georgakopoulos:2021:TIR

- [GH21] Agelos Georgakopoulos and John Haslegrave. A time-invariant random graph with splitting events. *Electronic Communications in Probability*, 26(??):1–15, 2021. CODEN ??? ISSN 1083-589X.

Gulisashvili:2016:PHB

- [GHJ16] Archil Gulisashvili, Blanka Horvath, and Antoine Jacquier. On the probability of hitting the boundary for Brownian motions on the SABR plane. *Electronic Communications in Probability*, 21(??):75:1–75:13, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1477600776>.

Gao:2017:PST

- [GHJL17] Qiang Gao, Mingshang Hu, Xiaojun Ji, and Guomin Liu. Product space for two processes with independent increments under nonlinear expectations. *Electronic Communications in Probability*, 22(??):11:1–11:12, ??? 2017. CODEN ??? ISSN

1083-589X. URL <http://projecteuclid.org/euclid.ecp/1485421234>.

Ghosh:2016:PMR

- [Gho16] Subhroshekhar Ghosh. Palm measures and rigidity phenomena in point processes. *Electronic Communications in Probability*, 21(??):85:1–85:14, 2016. CODEN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1481770936>.

Ghosh:2022:LDR

- [Gho22] Partha Pratim Ghosh. Large deviations for the right-most position of a last progeny modified branching random walk. *Electronic Communications in Probability*, 27(??):1–13, 2022. CODEN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Large-deviations-for-the-right-most-position-of-a-last/10.1214/22-ECP446.full>.

Garban:2018:NMG

- [GHSS18] Christophe Garban, Nina Holden, Avelio Sepúlveda, and Xin Sun. Negative moments for Gaussian multiplicative chaos on fractal sets. *Electronic Communications in Probability*, 23(??):100:1–100:10, 2018. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1545188960>.

Gufler:2022:TER

- [GIK22] Stephan Gufler, Jan Lukas Igelbrink, and Nicola Kistler. TAP equations are repulsive. *Electronic Communications in Probability*, 27(??):1–7, 2022. CODEN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/TAP-equations-are-repulsive/10.1214/22-ECP505.full>.

Grigorova:2020:SVN

- [GIOQ20] Miryana Grigorova, Peter Imkeller, Youssef Ouknine, and Marie-Claire Quenez. On the strict value of the non-linear optimal stopping problem. *Electronic Communications in Probability*, 25(??):1–9, 2020. CODEN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/On-the-strict-value-of-the-non-linear-optimal-stopping/10.1214/20-ECP328.full>.

Gao:2009:DIM

- [GJ09a] Fuqing Gao and Hui Jiang. Deviation inequalities and moderate deviations for estimators of parameters in an Ornstein–Uhlenbeck process with linear drift. *Electronic Communications in Probability*, 14:21:210–21:223, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1466>.

Goncalves:2009:DFZ

- [GJ09b] Patricia Goncalves and Milton Jara. Density fluctuations for a zero-range process on the percolation cluster. *Electronic Communications in Probability*, 14:38:382–38:395, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1491>.

Goldberg:2012:CRM

- [GJ12] Leslie Goldberg and Mark Jerrum. A counterexample to rapid mixing of the Ge–Stefankovic process. *Electronic Communications in Probability*, 17:5:1–5:6, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1712>.

Groisman:2018:FPQ

- [GJ18] Pablo Groisman and Matthieu Jonckheere. Front propagation and quasi-stationary distributions for one-dimensional Lévy processes. *Electronic Communications in Probability*, 23(?):93:1–93:11, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1544843116>.

Gavalakis:2021:ITP

- [GK21] Lampros Gavalakis and Ioannis Kontoyiannis. An information-theoretic proof of a finite de Finetti theorem. *Electronic Communications in Probability*, 26(?):1–5, 2021. CODEN ??? ISSN 1083-589X.

Gu:2022:GFR

- [GK22] Yu Gu and Tomasz Komorowski. Gaussian fluctuations of replica overlap in directed polymers. *Electronic Communications in Probability*, 27(?):1–12, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-1/none/Gaussian-fluctuations-of-replica-overlap-in-directed-polymers/10.1214/22-ECP476.full>.

| |
|-----------------------|
| Gobet:2003:CGB |
|-----------------------|

- [GKH03] Emmanuel Gobet and Arturo Kohatsu-Higa. Computation of Greeks for barrier and lookback options using Malliavin calculus. *Electronic Communications in Probability*, 8:6:51–6:62, 2003. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1069>.

| |
|-----------------------|
| Glenz:2018:HPB |
|-----------------------|

- [GKS18] Constantin Glenz, Nicola Kistler, and Marius A. Schmidt. High points of branching Brownian motion and McKean’s martingale in the Bovier–Hartung extremal process. *Electronic Communications in Probability*, 23(??):86:1–86:12, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1542942175>.

| |
|----------------------|
| Garg:2021:SPI |
|----------------------|

- [GKS21] Ankit Garg, Tarun Kathuria, and Nikhil Srivastava. Scalar Poincaré implies matrix Poincaré. *Electronic Communications in Probability*, 26(??):1–4, 2021. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Scalar-Poincar%c3%a9-implies-matrix-Poincar%c3%a9/10.1214/21-ECP371.full>.

| |
|-----------------------|
| Gobet:2008:SEC |
|-----------------------|

- [GL08] Emmanuel Gobet and Céline Labart. Sharp estimates for the convergence of the density of the Euler scheme in small time. *Electronic Communications in Probability*, 13:35:352–35:363, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1393>.

| |
|-----------------------------|
| Guntuboyina:2009:CSM |
|-----------------------------|

- [GL09] Adityanand Guntuboyina and Hannes Leeb. Concentration of the spectral measure of large Wishart matrices with dependent entries. *Electronic Communications in Probability*, 14:33:334–33:342, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1483>.

| |
|-----------------------|
| Gobet:2014:OJV |
|-----------------------|

- [GL14] Emmanuel Gobet and Nicolas Landon. Optimization of joint p -variations of Brownian semimartingales. *Electronic Communications in Probability*, 19:34:1–34:14, 2014. CODEN ???

ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2975>.

Glazman:2015:CCW

- [Gla15] Alexander Glazman. Connective constant for a weighted self-avoiding walk on \mathbf{Z}^2 . *Electronic Communications in Probability*, 20(??):86:1–86:13, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3844>.

Galane:2023:SLC

- [GLM23] Lesiba Ch. Galane, Rafał M. Łochowski, and Farai J. Mhlanga. On SDEs with Lipschitz coefficients, driven by continuous, model-free martingales. *Electronic Communications in Probability*, 28(??):1–12, 2023. CODEN 2023 ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/On-SDEs-with-Lipschitz-coefficients-driven-by-continuous-model-free/10.1214/23-ECP520.full>.

Gloria:2014:WIS

- [Glo14] Antoine Gloria. When are increment-stationary random point sets stationary? *Electronic Communications in Probability*, 19:29:1–29:14, 2014. CODEN 2014 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3288>.

Gheissari:2018:CIP

- [GLP18] Reza Gheissari, Eyal Lubetzky, and Yuval Peres. Concentration inequalities for polynomials of contracting Ising models. *Electronic Communications in Probability*, 23(??):76:1–76:12, 2018. CODEN 2018 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1539914642>.

Gao:2014:CPG

- [GLY14] Fuchang Gao, Zhenxia Liu, and Xiangfeng Yang. Conditional persistence of Gaussian random walks. *Electronic Communications in Probability*, 19(??):70:1–70:9, 2014. CODEN 2014 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3587>.

Gnedin:2012:EUI

- [GM12] Alexander Gnedin and Alexander Marynych. Exponential-uniform identities related to records. *Electronic Communications*

in *Probability*, 17:26:1–26:5, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2011>.

Garet:2013:CBR

- [GM13] Olivier Garet and Régine Marchand. The critical branching random walk in a random environment dies out. *Electronic Communications in Probability*, 18:9:1–9:15, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2438>.

Guillin:2016:OLD

- [GM16] Arnaud Guillin and Pierre Monmarché. Optimal linear drift for the speed of convergence of an hypoelliptic diffusion. *Electronic Communications in Probability*, 21(??):74:1–74:14, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1477600775>. See erratum [GM17].

Guillin:2017:EOL

- [GM17] Arnaud Guillin and Pierre Monmarché. Erratum: Optimal linear drift for the speed of convergence of an hypoelliptic diffusion. *Electronic Communications in Probability*, 22(??):15:1–15:2, ???? 2017. CODEN ???? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1487062817>. See [GM16].

Garet:2021:PFP

- [GM21] Olivier Garet and Régine Marchand. Percolation and first-passage percolation on oriented graphs. *Electronic Communications in Probability*, 26(??):1–14, 2021. CODEN ???? ISSN 1083-589X.

Gaudio:2022:SAE

- [GM22] Julia Gaudio and Elchanan Mossel. Shotgun assembly of Erdős-Rényi random graphs. *Electronic Communications in Probability*, 27(??):1–14, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Shotgun-assembly-of-Erd%91s-R%91nyi-random-graphs/10.1214/22-ECP445.full>.

Gromoll:2018:QCL

- [GMP18] H. Christian Gromoll, Mark W. Meckes, and Leonid Petrov. Quenched central limit theorem in a corner growth setting. *Electronic Communications in Probability*, 23(??):101:1–101:12,

???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1545188961>.

Grejo:2016:FSI

- [GMRC16] Carolina Grejo, Fábio Machado, and Alejandro Roldán-Correa. The fitness of the strongest individual in the subcritical GMS model. *Electronic Communications in Probability*, 21(??):12:1–12:5, ??? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1455560036>.

Goldschmidt:2008:FRP

- [GMS08] Christina Goldschmidt, James Martin, and Dario Spano. Fragmenting random permutations. *Electronic Communications in Probability*, 13:44:461–44:474, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1402>.

Garet:2015:CAS

- [GMT15] Olivier Garet, Regine Marchand, and Marie Thérét. Continuity of the asymptotic shape of the supercritical contact process. *Electronic Communications in Probability*, 20(??):92:1–92:11, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4103>.

Georgiou:2018:RIP

- [GMW18] Nicholas Georgiou, Aleksandar Mijatović, and Andrew R. Wade. A radial invariance principle for non-homogeneous random walks. *Electronic Communications in Probability*, 23(??):56:1–56:11, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1536718009>.

Gaans:2006:IMS

- [GN06] Onno Gaans and Jan Neerven. Invariant measures for stochastic Cauchy problems with asymptotically unstable drift semigroup. *Electronic Communications in Probability*, 11:3:24–3:34, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1184>.

Gantert:2014:RES

- [GN14] Nina Gantert and Jan Nagel. Reconstructing the environment seen by a RWRE. *Electronic Communications in Probability*, 19:26:1–26:9, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3013>.

Gnedin:2008:CRP

- [Gne08] Alexander Gnedin. Corners and records of the Poisson process in quadrant. *Electronic Communications in Probability*, 13:18:187–18:193, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1351>.

Gnedin:2010:SSM

- [Gne10] Alexander Gnedin. A species sampling model with finitely many types. *Electronic Communications in Probability*, 15:8:79–8:88, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1532>.

Gnedin:2021:SSF

- [Gne21] Alexander Gnedin. On sequential selection and a first passage problem for the Poisson process. *Electronic Communications in Probability*, 26(?):1–13, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/On-sequential-selection-and-a-first-passage-problem-for-the/10.1214/21-ECP377.full>.

Goldstein:2022:ZBE

- [Gol22] Larry Goldstein. Zero bias enhanced Stein couplings. *Electronic Communications in Probability*, 27(?):1–13, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Zero-bias-enhanced-Stein-couplings/10.1214/22-ECP504.full>.

Goreac:2015:NGT

- [Gor15] Dan Goreac. A note on general Tauberian-type results for controlled stochastic dynamics. *Electronic Communications in Probability*, 20(?):90:1–90:12, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4142>.

Gouezel:2018:GNS

- [Gou18] Sébastien Gouëzel. Growth of normalizing sequences in limit theorems for conservative maps. *Electronic Communications in Probability*, 23(?):99:1–99:11, ???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1545188959>.

| |
|------------------------|
| Gozlan:2006:ICT |
|------------------------|

- [Goz06] Nathael Gozlan. Integral criteria for transportation cost inequalities. *Electronic Communications in Probability*, 11:7:64–7:77, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1198>.

| |
|--------------------------|
| Giacomin:2001:RTS |
|--------------------------|

- [GP01] Giambattista Giacomin and Gustavo Posta. On recurrent and transient sets of inhomogeneous symmetric random walks. *Electronic Communications in Probability*, 6:4:39–4:53, 2001. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1033>.

| |
|---------------------------|
| Graversen:2011:RUC |
|---------------------------|

- [GP11] Svend-Erik Graversen and Jan Pedersen. Representations of Urbanik’s classes and multiparameter Ornstein–Uhlenbeck processes. *Electronic Communications in Probability*, 16:20:200–20:212, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1621>.

| |
|---------------------------|
| Gunderson:2014:LBB |
|---------------------------|

- [GP14] Karen Gunderson and Michał Przykucki. Lower bounds for bootstrap percolation on Galton–Watson trees. *Electronic Communications in Probability*, 19:41:1–41:7, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3315>.

| |
|------------------------|
| Gwynne:2019:BDG |
|------------------------|

- [GP19] Ewain Gwynne and Joshua Pfeffer. Bounds for distances and geodesic dimension in Liouville first passage percolation. *Electronic Communications in Probability*, 24(??):56:1–56:12, ??? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1568361882>.

| |
|------------------------------------|
| Guillotin-Plantard:2013:QLD |
|------------------------------------|

- [GPHS13] Nadine Guillotin-Plantard, Yueyun Hu, and Bruno Schapira. The quenched limiting distributions of a one-dimensional random walk in random scenery. *Electronic Communications in Probability*, 18:85:1–85:7, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2918>.

Guillotini-Plantard:2008:FLT

- [GPL08] Nadine Guillotin-Plantard and Arnaud Le Ny. A functional limit theorem for a 2d-random walk with dependent marginals. *Electronic Communications in Probability*, 13:34:337–34:351, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1386>.

Guillotini-Plantard:2014:QFC

- [GPPdS14] Nadine Guillotin-Plantard, Julien Poisat, and Renato Soares dos Santos. A quenched functional central limit theorem for planar random walks in random sceneries. *Electronic Communications in Probability*, 19:3:1–3:9, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3002>.

Grabchak:2015:TUT

- [Gra15] Michael Grabchak. Three upilon transforms related to tempered stable distributions. *Electronic Communications in Probability*, 20(??):82:1–82:10, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4366>.

Graf:2016:CHD

- [Gra16] Robert Graf. Critical heights of destruction for a forest-fire model on the half-plane. *Electronic Communications in Probability*, 21(??):39:1–39:10, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1462901217>.

Griffin:2002:TSS

- [Gri02] Philip Griffin. Tightness of the Student t -statistic. *Electronic Communications in Probability*, 7:18:181–18:190, 2002. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1059>.

Gripenberg:2011:WCG

- [Gri11] Gustaf Gripenberg. White and colored Gaussian noises as limits of sums of random dilations and translations of a single function. *Electronic Communications in Probability*, 16:45:507–45:516, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1650>.

Gross:2019:CSE

- [Gro19] Renan Gross. A conformal Skorokhod embedding. *Electronic Communications in Probability*, 24(??):68:1–68:11, ???? 2019.

CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1573095647>.

Gantert:2014:LDW

- [GRR14] Nina Gantert, Kavita Ramanan, and Franz Rembart. Large deviations for weighted sums of stretched exponential random variables. *Electronic Communications in Probability*, 19:40:1–40:14, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3266>.

Guiol:2003:MSD

- [GRS03] Herve Guiol, Krishnamurthi Ravishankar, and Ellen Saada. Microscopic structure of a decreasing shock for the asymmetric k -step exclusion process. *Electronic Communications in Probability*, 8:19:170–19:178, 2003. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1080>.

Grube:2023:SSM

- [Gru23] Sebastian Grube. Strong solutions to McKean–Vlasov SDEs with coefficients of nemyskii-type. *Electronic Communications in Probability*, 28(?):1–13, 2023. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/Strong-solutions-to-McKeanVlasov-SDEs-with-coefficients-of-Nemytskii-type/10.1214/23-ECP519.full>.

Goldstein:2009:BEB

- [GS09] Larry Goldstein and Qi-Man Shao. Berry–Esséen bounds for projections of coordinate symmetric random vectors. *Electronic Communications in Probability*, 14:46:474–46:485, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1502>.

Goreac:2012:NLM

- [GS12] Dan Goreac and Oana Silvia Serea. A note on linearization methods and dynamic programming principles for stochastic discontinuous control problems. *Electronic Communications in Probability*, 17:12:1–12:12, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1844>.

Geiss:2021:SLD

- [GS21] Sarah Geiss and Michael Scheutzow. Sharpness of Lenglar’s domination inequality and a sharp monotone version. *Electronic*

Communications in Probability, 26(??):1–8, 2021. CODEN ????
ISSN 1083-589X.

Groeneboom:2011:TMB

- [GT11] Piet Groeneboom and Nico Temme. The tail of the maximum of Brownian motion minus a parabola. *Electronic Communications in Probability*, 16:41:458–41:466, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1645>.

Gabrysch:2018:GWI

- [GT18] Katja Gabrysch and Erik Thörnblad. The greedy walk on an inhomogeneous Poisson process. *Electronic Communications in Probability*, 23(??):14:1–14:11, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1519722244>.

Guillotin:1999:EOM

- [Gui99] Nadine Guillotin. Edge occupation measure for a reversible Markov chain. *Electronic Communications in Probability*, 4:11:87–11:90, 1999. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1009>.

Giraud:2014:CEC

- [GV14] Davide Giraud and Dalibor Volny. A counter example to central limit theorem in Hilbert spaces under a strong mixing condition. *Electronic Communications in Probability*, 19:62:1–62:12, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3249>.

Gao:2021:AEP

- [GWZ21] Fuqing Gao, Yujing Wang, and Youzhou Zhou. Asymptotic expansions and precise deviations in the Kingman coalescent. *Electronic Communications in Probability*, 26(??):1–11, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Asymptotic-expansions-and-precise-deviations-in-the-Kingman-coalescent/10.1214/21-ECP375.full>.

Guionnet:2000:CSM

- [GZ00] Alice Guionnet and Ofer Zeitouni. Concentration of the spectral measure for large matrices. *Electronic Communications in Probability*, 5:14:119–14:136, 2000. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1026>.

Garcia-Zelada:2019:CCG

- [GZ19] David García-Zelada. Concentration for Coulomb gases on compact manifolds. *Electronic Communications in Probability*, 24(??):12:1–12:18, 2019. CODEN 2019. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1553133701>.

Hutzenthaler:2007:GRS

- [HA07] Martin Hutzenthaler and Roland Alkemper. Graphical representation of some duality relations in stochastic population models. *Electronic Communications in Probability*, 12:21:206–21:220, 2007. CODEN 2007. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1283>.

Hafouta:2018:SMN

- [Haf18] Yeor Hafouta. Stein’s method for nonconventional sums. *Electronic Communications in Probability*, 23(??):38:1–38:14, 2018. CODEN 2018. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1528509622>.

Haggstrom:2002:MRH

- [Häg02] Olle Häggström. A monotonicity result for hard-core and Widom–Rowlinson models on certain d -dimensional lattices. *Electronic Communications in Probability*, 7:7:67–7:78, 2002. CODEN 2002. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1048>.

Hajek:2014:MIS

- [Haj14] Bruce Hajek. A maximal inequality for supermartingales. *Electronic Communications in Probability*, 19:55:1–55:10, 2014. CODEN 2014. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3237>.

Hajri:2015:FAT

- [Haj15] Hatem Hajri. On flows associated to Tanaka’s SDE and related works. *Electronic Communications in Probability*, 20(??):16:1–16:12, 2015. CODEN 2015. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4058>.

Hammond:2005:CEP

- [Ham05] Alan Hammond. Critical exponents in percolation via lattice animals. *Electronic Communications in Probability*, 10:6:45–6:59, 2005. CODEN 2005. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1131>.

Handa:1998:LBT

- [Han98] Kenji Handa. A lower bound for time correlation of lattice gases. *Electronic Communications in Probability*, 4:1:1–1:8, 1998. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/999>.

Handa:1999:LBT

- [Han99] Kenji Handa. A lower bound for time correlation of lattice gases. *Electronic Communications in Probability*, 4:1–8, 1999. CODEN ??? ISSN 1083-589X.

Handa:2005:SFS

- [Han05] Kenji Handa. Sampling formulae for symmetric selection. *Electronic Communications in Probability*, 10:23:223–23:234, 2005. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1159>.

Han:2021:GTT

- [Han21] Xiyue Han. A Gladyshev theorem for trifractional Brownian motion and n -th order fractional Brownian motion. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN ??? ISSN 1083-589X.

Hara:2004:FDD

- [Har04] Keisuke Hara. Finite dimensional determinants as characteristic functions of quadratic Wiener functionals. *Electronic Communications in Probability*, 9:4:26–4:35, 2004. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1091>.

Hardy:2012:NLD

- [Har12] Adrien Hardy. A note on large deviations for 2D Coulomb gas with weakly confining potential. *Electronic Communications in Probability*, 17:19:1–19:12, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1818>.

Hariya:2014:CBL

- [Har14] Yuu Hariya. A connection of the Brascamp–Lieb inequality with Skorokhod embedding. *Electronic Communications in Probability*, 19:61:1–61:12, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3025>.

Hariya:2016:PIG

- [Har16] Yuu Hariya. A pathwise interpretation of the Gorin–Shkolnikov identity. *Electronic Communications in Probability*, 21(??):52:1–52:6, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1469557026>.

Hartarsky:2021:BKC

- [Har21] Ivailo Hartarsky. Bisection for kinetically constrained models revisited. *Electronic Communications in Probability*, 26(??):1–10, 2021. CODEN ??? ISSN 1083-589X.

Hashorva:2005:BCB

- [Has05] Enkelejd Hashorva. Boundary crossings of Brownian motion. *Electronic Communications in Probability*, 10:21:207–21:217, 2005. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1155>.

Hajri:2017:ASF

- [HCA17] Hatem Hajri, Mine Caglar, and Marc Arnaudon. Application of stochastic flows to the sticky Brownian motion equation. *Electronic Communications in Probability*, 22(??):3:1–3:10, ??? 2017. CODEN ??? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1483585772>.

Hofmann-Credner:2008:WTR

- [HCS08] Katrin Hofmann-Credner and Michael Stolz. Wigner theorems for random matrices with dependent entries: Ensembles associated to symmetric spaces and sample covariance matrices. *Electronic Communications in Probability*, 13:39:401–39:414, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1395>.

Huang:2020:CPP

- [HD20] Xiangying Huang and Rick Durrett. The contact process on periodic trees. *Electronic Communications in Probability*, 25(??):24:1–24:12, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1585101897>. See corrigendum [HD23].

Huang:2023:CCP

- [HD23] Xiangying Huang and Rick Durrett. Corrigendum to: The contact process on periodic trees. *Electronic Communications in Probability*, 28(??):1–8, 2023. CODEN ??? ISSN

1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/Corrigendum-to-The-contact-process-on-periodic-trees/10.1214/23-ECP518.full>. See [HD20].

Hermon:2017:CRG

- [Her17] Jonathan Hermon. Cutoff for Ramanujan graphs via degree inflation. *Electronic Communications in Probability*, 22(??):45:1–45:10, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1502762751>.

Harris:2007:SPB

- [HH07] John Harris and Simon Harris. Survival probabilities for branching Brownian motion with absorption. *Electronic Communications in Probability*, 12:10:81–10:92, 2007. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1259>.

Hernandez-Hernandez:2022:GBD

- [HHJ22] Ma. Elena Hernández-Hernández and Saul D. Jacka. A generalisation of the Burkholder–Davis–Gundy inequalities. *Electronic Communications in Probability*, 27(??):1–8, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/A-generalisation-of-the-Burkholder-Davis-Gundy-inequalities/10.1214/22-ECP493.full>.

Holroyd:2018:FDC

- [HHL18] Alexander E. Holroyd, Tom Hutchcroft, and Avi Levy. Finitely dependent cycle coloring. *Electronic Communications in Probability*, 23(??):64:1–64:12, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1536977437>.

Hu:2016:IFS

- [HHN16] Yaozhong Hu, Jingyu Huang, and David Nualart. On the intermittency front of stochastic heat equation driven by colored noises. *Electronic Communications in Probability*, 21(??):21:1–21:13, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1456840982>.

Henderson:2018:OSS

- [HHZ18] Vicky Henderson, David Hobson, and Matthew Zeng. Optimal stopping and the sufficiency of randomized threshold strate-

gies. *Electronic Communications in Probability*, 23(??):30:1–30:11, 2018. CODEN 2018. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1525312854>.

Hildebrand:2006:CDG

- [Hil06] Martin Hildebrand. On the Chung–Diaconis–Graham random process. *Electronic Communications in Probability*, 11:34:347–34:356, 2006. CODEN 2006. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1237>.

Hillion:2012:CEA

- [Hil12] Erwan Hillion. Concavity of entropy along binomial convolutions. *Electronic Communications in Probability*, 17:4:1–4:9, 2012. CODEN 2012. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1707>.

Haslegrave:2018:NCP

- [HJ18] John Haslegrave and Jonathan Jordan. Non-convergence of proportions of types in a preferential attachment graph with three co-existing types. *Electronic Communications in Probability*, 23(??):54:1–54:12, 2018. CODEN 2018. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1535767265>.

Hinsen:2020:PTC

- [HJCW20] Alexander Hinsin, Benedikt Jahnel, Elie Cali, and Jean-Philippe Wary. Phase transitions for chase-escape models on Poisson–Gilbert graphs. *Electronic Communications in Probability*, 25(??):25:1–25:14, 2020. CODEN 2020. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1585188174>.

Hirsch:2022:SPT

- [HJM22] Christian Hirsch, Benedikt Jahnel, and Stephen Muirhead. Sharp phase transition for Cox percolation. *Electronic Communications in Probability*, 27(??):1–13, 2022. CODEN 2022. ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Sharp-phase-transition-for-Cox-percolation/10.1214/22-ECP487.full>.

Hashorva:2012:ISD

- [HJT12] Enkelejd Hashorva, Lanpeng Ji, and Zhongquan Tan. On the infinite sums of deflated Gaussian products. *Electronic Communications in Probability*, 17:31:1–31:8, 2012. CODEN 2012.

ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1921>.

Hirsch:2020:LLD

- [HJT20] Christian Hirsch, Benedikt Jahnel, and András Tóbiás. Lower large deviations for geometric functionals. *Electronic Communications in Probability*, 25(??):41:1–41:12, 2020. CODEN 2020. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1592272819>.

Hubalek:2011:CSR

- [HK11] Friedrich Hubalek and Alexey Kuznetsov. A convergent series representation for the density of the supremum of a stable process. *Electronic Communications in Probability*, 16:8:84–8:95, 2011. CODEN 2011. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1601>.

Hackmann:2013:NSR

- [HK13] Daniel Hackmann and Alexey Kuznetsov. A note on the series representation for the density of the supremum of a stable process. *Electronic Communications in Probability*, 18:42:1–42:5, 2013. CODEN 2013. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2757>.

Hasebe:2014:FSD

- [HK14] Takahiro Hasebe and Alexey Kuznetsov. On free stable distributions. *Electronic Communications in Probability*, 19:56:1–56:12, 2014. CODEN 2014. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3443>.

Hartung:2015:GPC

- [HK15] Lisa Hartung and Anton Klimovsky. The glassy phase of the complex branching Brownian motion energy model. *Electronic Communications in Probability*, 20(??):78:1–78:15, 2015. CODEN 2015. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4360>.

Huang:2016:SIG

- [HK16] Ruojun Huang and Takashi Kumagai. Stability and instability of Gaussian heat kernel estimates for random walks among time-dependent conductances. *Electronic Communications in Probability*, 21(??):5:1–5:11, 2016. CODEN 2016. ISSN 1083-589X.

1083-589X. URL <https://projecteuclid.org/euclid.ecp/1454514625>.

Huang:2017:MLB

- [HK17] Jingyu Huang and Davar Khoshnevisan. On the multifractal local behavior of parabolic stochastic PDEs. *Electronic Communications in Probability*, 22(??):49:1–49:11, 2017. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1506931449>.

Huang:2018:EFD

- [HKST18] Ruojun Huang, Daniel Kious, Vladas Sidoravicius, and Pierre Tarrès. Explicit formula for the density of local times of Markov jump processes. *Electronic Communications in Probability*, 23(??):90:1–90:7, 2018. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1544843113>.

Hsu:2012:TIS

- [HKZ12a] Daniel Hsu, Sham Kakade, and Tong Zhang. Tail inequalities for sums of random matrices that depend on the intrinsic dimension. *Electronic Communications in Probability*, 17:14:1–14:13, 2012. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1869>.

Hsu:2012:TIQ

- [HKZ12b] Daniel Hsu, Sham Kakade, and Tong Zhang. A tail inequality for quadratic forms of subGaussian random vectors. *Electronic Communications in Probability*, 17:52:1–52:6, 2012. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2079>.

He:2013:NSL

- [HL13] Hui He and Nana Luan. A note on the scaling limits of contour functions of Galton–Watson trees. *Electronic Communications in Probability*, 18:79:1–79:13, 2013. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2781>.

Hairer:2015:SCC

- [HL15a] Martin Hairer and Cyril Labbé. A simple construction of the continuum parabolic Anderson model on \mathbf{R}^2 . *Electronic Communications in Probability*, 20(??):43:1–43:11, 2015. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4038>.

Holroyd:2015:SDC

- [HL15b] Alexander E. Holroyd and Thomas M. Liggett. Symmetric 1-dependent colorings of the integers. *Electronic Communications in Probability*, 20(??):31:1–31:8, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4070>.

Havet:2020:QMI

- [HLMV20] Antoine Havet, Matthieu Lerasle, Eric Moulines, and Elodie Vermet. A quantitative McDiarmid’s inequality for geometrically ergodic Markov chains. *Electronic Communications in Probability*, 25(??):15:1–15:11, 2020. CODEN 2020 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1581325212>.

Hu:2013:NDS

- [HLN13] Yaozhong Hu, Fei Lu, and David Nualart. Non-degeneracy of some Sobolev pseudo-norms of fractional Brownian motion. *Electronic Communications in Probability*, 18:84:1–84:8, 2013. CODEN 2013 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2986>.

Huang:2021:NOR

- [HLSX21] Xiangyu Huang, Yong Liu, Vladas Sidoravicius, and Kainan Xi. A note on once reinforced random walk on ladder $Z \times \{0, 1\}$. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN 2021 ISSN 1083-589X.

Hu:2015:IEN

- [HLWZ15] Mingshang Hu, Hanwu Li, Falei Wang, and Guoqiang Zheng. Invariant and ergodic nonlinear expectations for g-diffusion processes. *Electronic Communications in Probability*, 20(??):30:1–30:15, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3886>.

Haggstrom:2009:STD

- [HM09] Olle Häggström and Péter Mester. Some two-dimensional finite energy percolation processes. *Electronic Communications in Probability*, 14:5:42–5:54, 2009. CODEN 2009 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1446>.

Hamana:2014:APD

- [HM14] Yuji Hamana and Hiroyuki Matsumoto. Asymptotics of the probability distributions of the first hitting times of Bessel processes.

Electronic Communications in Probability, 19:5:1–5:5, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3215>.

Holroyd:2015:PAB

- [HM15] Alexander E Holroyd and James B Martin. Poisson allocations with bounded connected cells. *Electronic Communications in Probability*, 20(??):69:1–69:8, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3853>.

Houdre:2016:CDL

- [HM16] Christian Houdré and Heinrich Matzinger. Closeness to the diagonal for longest common subsequences in random words. *Electronic Communications in Probability*, 21(??):36:1–36:19, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1461781966>.

Hambly:2022:MVE

- [HM22] Ben Hambly and Julian Meier. McKean–Vlasov equations with positive feedback through elastic stopping times. *Electronic Communications in Probability*, 27(??):1–13, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/McKean--Vlasov-equations-with-positive-feedback-through-elastic-stopping-times/10.1214/22-ECP482.full>.

Hariya:2023:TDE

- [HM23] Yuu Hariya and Yohei Matsumura. On two-dimensional extensions of Bougerol’s identity in law. *Electronic Communications in Probability*, 28(??):1–7, 2023. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/On-two-dimensional-extensions-of-Bougerols-identity-in-law/10.1214/23-ECP510.full>.

Hambly:2001:PTS

- [HMO01] B. Hambly, James Martin, and Neil O’Connell. Pitman’s $2M - X$ theorem for skip-free random walks with Markovian increments. *Electronic Communications in Probability*, 6:7:73–7:77, 2001. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1036>.

Huss:2015:RRG

- [HMSH15] Wilfried Huss, Sebastian Müller, and Ecaterina Sava-Huss. Rotor-routing on Galton–Watson trees. *Electronic Communications in Probability*, 20(??):49:1–49:12, 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4000>.

Hu:2009:SIR

- [HN09] Yaozhong Hu and David Nualart. Stochastic integral representation of the L^2 modulus of Brownian local time and a central limit theorem. *Electronic Communications in Probability*, 14:51:529–51:539, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1511>.

Hu:2010:CLT

- [HN10] Yaozhong Hu and David Nualart. Central limit theorem for the third moment in space of the Brownian local time increments. *Electronic Communications in Probability*, 15:36:396–36:410, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1573>.

Heil:2011:RLB

- [HN11] Hadrian Heil and Makoto Nakashima. A remark on localization for branching random walks in random environment. *Electronic Communications in Probability*, 16:31:323–31:336, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1603>.

Hoepfner:2009:EYW

- [Hoe09] Reinhard Hoepfner. An extension of the Yamada–Watanabe condition for pathwise uniqueness to stochastic differential equations with jumps. *Electronic Communications in Probability*, 14:43:447–43:456, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1499>.

Holmes:2009:SLS

- [Hol09] Mark Holmes. The scaling limit of senile reinforced random walk. *Electronic Communications in Probability*, 14:10:104–10:115, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1449>.

Holmes:2015:SMS

- [Hol15] Mark P. Holmes. On strict monotonicity of the speed for excited random walks in one dimension. *Electronic Communications in Probability*, 20(??):41:1–41:7, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4212>.

Holderrieth:2021:CPD

- [Hol21] Peter Holderrieth. Cores for piecewise-deterministic Markov processes used in Markov chain Monte Carlo. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN ??? ISSN 1083-589X.

Hong:2019:IHC

- [Hon19] Jieliang Hong. Improved Hölder continuity near the boundary of one-dimensional super-Brownian motion. *Electronic Communications in Probability*, 24(??):28:1–28:12, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1559700464>.

Hong:2021:EMC

- [Hon21] Jieliang Hong. An exit measure construction of the total local time of super-Brownian motion. *Electronic Communications in Probability*, 26(??):1–9, 2021. CODEN ??? ISSN 1083-589X.

Hooghiemstra:1999:OTB

- [Hoo99] Gerard Hooghiemstra. On the occupation time of Brownian excursion. *Electronic Communications in Probability*, 4:8:61–8:64, 1999. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1006>.

Hough:2009:TTR

- [Hou09] Robert Hough. Tessellation of a triangle by repeated barycentric subdivision. *Electronic Communications in Probability*, 14:27:270–27:277, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1471>.

Holroyd:2003:TMP

- [HP03] Alexander Holroyd and Yuval Peres. Trees and matchings from point processes. *Electronic Communications in Probability*, 8:3:17–3:27, 2003. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1066>.

Hutchcroft:2015:CRW

- [HP15] Tom Hutchcroft and Yuval Peres. Collisions of random walks in reversible random graphs. *Electronic Communications in Probability*, 20(??):63:1–63:6, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4330>.

Holroyd:2014:WNS

- [HPS14] Alexander E. Holroyd, Yuval Peres, and Jeffrey E. Steif. Wald for non-stopping times: the rewards of impatient prophets. *Electronic Communications in Probability*, 19(??):78:1–78:9, ??? 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3609>.

Haggstrom:2007:VCM

- [HR07] Olle Häggström and Jeffrey Rosenthal. On variance conditions for Markov chain CLTs. *Electronic Communications in Probability*, 12:43:454–43:464, 2007. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1336>.

Harris:2014:SLL

- [HR14] Simon Harris and Matthew Roberts. A strong law of large numbers for branching processes: almost sure spine events. *Electronic Communications in Probability*, 19:27:1–27:6, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2641>.

Hahn:2011:TCG

- [HRKU11] Marjorie Hahn, Jelena Ryvkina, Kei Kobayashi, and Sabir Umarov. On time-changed Gaussian processes and their associated Fokker–Planck–Kolmogorov equations. *Electronic Communications in Probability*, 16:15:150–15:164, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1620>.

Habeck:2020:SDI

- [HRS20] Michael Habeck, Daniel Rudolf, and Björn Sprungk. Stability of doubly-intractable distributions. *Electronic Communications in Probability*, 25(??):1–13, 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Stability-of-doubly-intractable-distributions/10.1214/20-ECP341.full>.

Hu:2009:NDP

- [HS09] Yueyun Hu and Qi-Man Shao. A note on directed polymers in Gaussian environments. *Electronic Communications in Probability*, 14:50:518–50:528, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1509>.

Hasebe:2011:JCN

- [HS11] Takahiro Hasebe and Hayato Saigo. Joint cumulants for natural independence. *Electronic Communications in Probability*, 16:44:491–44:506, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1647>.

Huss:2012:TRR

- [HS12] Wilfried Huss and Ecaterina Sava. Transience and recurrence of rotor-router walks on directed covers of graphs. *Electronic Communications in Probability*, 17:41:1–41:13, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2096>.

Hartarsky:2022:SBP

- [HS22] Ivailo Hartarsky and Réka Szabó. Subcritical bootstrap percolation via Toom contours. *Electronic Communications in Probability*, 27(??):1–13, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Subcritical-bootstrap-percolation-via-Toom-contours/10.1214/22-ECP496.full>.

Hu:2015:MDB

- [HSY15] Yueyun Hu, Zhan Shi, and Marc Yor. The maximal drawdown of the Brownian meander. *Electronic Communications in Probability*, 20(??):39:1–39:6, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3945>.

Hobson:2005:DBC

- [HT05] Tim Hobson and Rodge Tribe. On the duality between coalescing Brownian particles and the heat equation driven by Fisher–Wright noise. *Electronic Communications in Probability*, 10:14:136–14:145, 2005. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1143>.

Huang:2020:RSS

- [HT20] Han Huang and Konstantin Tikhomirov. A remark on the smallest singular value of powers of Gaussian matrices. *Electronic Communications in Probability*, 25(??):10:1–10:8, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1580353228>.

Huang:2017:SHE

- [Hua17] Jingyu Huang. On stochastic heat equation with measure initial data. *Electronic Communications in Probability*, 22(??):40:1–40:6, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1502416901>.

Huang:2018:CMB

- [Hua18] Brice Huang. Convergence of maximum bisection ratio of sparse random graphs. *Electronic Communications in Probability*, 23(??):51:1–51:10, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1535767262>.

Huang:2019:GTI

- [Hua19] Ruojun Huang. Growing in time IDLA cluster is recurrent. *Electronic Communications in Probability*, 24(??):31:1–31:11, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1560391477>.

Huang:2021:APC

- [Hua21] Yichao Huang. Another probabilistic construction of Φ_2^{2n} . *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Another-probabilistic-construction-of-%ce%a622n/10.1214/21-ECP389.full>.

Huesmann:2016:TCE

- [Hue16] Martin Huesmann. Transport cost estimates for random measures in dimension one. *Electronic Communications in Probability*, 21(??):46:1–46:10, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1464709607>.

Huss:2008:IDL

- [Hus08] Wilfried Huss. Internal diffusion-limited aggregation on non-amenable graphs. *Electronic Communications in Probability*, 13:

27:272–27:279, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1374>.

Hutzenthaler:2011:SBD

- [Hut11] Martin Hutzenthaler. Supercritical branching diffusions in random environment. *Electronic Communications in Probability*, 16:69:781–69:791, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1685>.

Hutchcroft:2018:HWB

- [Hut18] Tom Hutchcroft. The Hammersley–Welsh bound for self-avoiding walk revisited. *Electronic Communications in Probability*, 23(??):5:1–5:8, ???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1518426011>.

Holmes:2008:EIA

- [HvdHS08] Mark Holmes, Remco van der Hofstad, and Gordon Slade. An extension of the inductive approach to the lace expansion. *Electronic Communications in Probability*, 13:29:291–29:301, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1377>.

Han:2019:ELB

- [HW19] Yanjun Han and Guanyang Wang. Expectation of the largest bet size in the Labouchere system. *Electronic Communications in Probability*, 24(??):11:1–11:10, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1550826036>.

Hariya:2022:BDF

- [HW22] Yuu Hariya and Sou Watanabe. The Boué–Dupuis formula and the exponential hypercontractivity in the Gaussian space. *Electronic Communications in Probability*, 27(??):1–13, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/The-Bou%3%a9Dupuis-formula-and-the-exponential-hypercontractivity-in-the-Gaussian/10.1214/22-ECP461.full>.

Hingant:2021:QSD

- [HY21] Erwan Hingant and Romain Yvinec. Quasi-stationary distribution and metastability for the stochastic Becker–Döring model.

Electronic Communications in Probability, 26(??):1–14, 2021. CODEN ???? ISSN 1083-589X.

He:2019:SCL

- [HYZ19] Guoman He, Ge Yang, and Yixia Zhu. Some conditional limiting theorems for symmetric Markov processes with tightness property. *Electronic Communications in Probability*, 24(??):60:1–60:11, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1569895735>.

Huang:2007:NIP

- [HZ07] Wei Huang and Li-Xin Zhang. A note on the invariance principle of the product of sums of random variables. *Electronic Communications in Probability*, 12:6:51–6:56, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1255>.

Iksanov:2018:FLT

- [IK18] Alexander Iksanov and Zakhar Kabluchko. A functional limit theorem for the profile of random recursive trees. *Electronic Communications in Probability*, 23(??):87:1–87:13, ???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1542942176>.

Iliencko:2019:CPP

- [Ili19] Andrii Iliencko. Convergence of point processes associated with coupon collector’s and Dixie cup problems. *Electronic Communications in Probability*, 24(??):51:1–51:9, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1568253713>.

Iksanov:2007:PPW

- [IM07] Alex Iksanov and Martin Möhle. A probabilistic proof of a weak limit law for the number of cuts needed to isolate the root of a random recursive tree. *Electronic Communications in Probability*, 12:4:28–4:35, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1253>.

Iksanov:2010:EMF

- [IM10] Alexander Iksanov and Matthias Meiners. Exponential moments of first passage times and related quantities for random walks. *Electronic Communications in Probability*, 15:34:365–34:375, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1569>.

Isaev:2016:BHC

- [IM16] Mikhail Isaev and Brendan D. McKay. On a bound of Hoeffding in the complex case. *Electronic Communications in Probability*, 21(??):14:1–14:7, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1455717136>.

Ignatiouk-Robert:2010:MBR

- [IR10] Irina Ignatiouk-Robert. T -Martin boundary of reflected random walks on a half-space. *Electronic Communications in Probability*, 15:15:149–15:161, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1541>.

Ichiba:2017:YAC

- [IS17] Tomoyuki Ichiba and Andrey Sarantsev. Yet another condition for absence of collisions for competing Brownian particles. *Electronic Communications in Probability*, 22(??):8:1–8:7, ??? 2017. CODEN ??? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1484363135>.

Istas:2005:SHF

- [Ist05] Jacques Istas. Spherical and hyperbolic fractional Brownian motion. *Electronic Communications in Probability*, 10:26:254–26:262, 2005. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1166>.

Istas:2006:FFI

- [Ist06] Jacques Istas. On fractional fields indexed by metric spaces. *Electronic Communications in Probability*, 11:26:242–26:251, 2006. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1223>.

Jaber:2017:SIC

- [Jab17] Eduardo Abi Jaber. Stochastic invariance of closed sets for jump-diffusions with non-Lipschitz coefficients. *Electronic Communications in Probability*, 22(??):53:1–53:15, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1507860210>.

Jacquot:2014:LGA

- [Jac14] Stephanie S. M. Jacquot. Large gaps asymptotics for the 1-dimensional random Schrödinger operator. *Electronic Communications in Probability*, 19(??):82:1–82:12, ??? 2014. CO-

DEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2724>.

Jackson:2023:GEQ

- [Jac23] Joe Jackson. Global existence for quadratic FBSDE systems and application to stochastic differential games. *Electronic Communications in Probability*, 28(??):1–14, 2023. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/Global-existence-for-quadratic-FBSDE-systems-and-application-to-stochastic/10.1214/23-ECP513.full>.

Jansons:1996:END

- [Jan96] Kalvis M. Jansons. Excursions into a new duality relation for diffusion processes. *Electronic Communications in Probability*, 1:7:65–7:69, 1996. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/977>.

Jansons:1997:DTS

- [Jan97] Kalvis M. Jansons. The distribution of time spent by a standard excursion above a given level, with applications to ring polymers near a discontinuity in potential. *Electronic Communications in Probability*, 2:5:53–5:58, 1997. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/984>.

Janson:2009:SRM

- [Jan09] Svante Janson. Standard representation of multivariate functions on a general probability space. *Electronic Communications in Probability*, 14:34:343–34:346, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1477>.

Janson:2013:MLM

- [Jan13] Svante Janson. Moments of the location of the maximum of Brownian motion with parabolic drift. *Electronic Communications in Probability*, 18:15:1–15:8, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2330>.

Janson:2015:TLQ

- [Jan15] Svante Janson. On the tails of the limiting Quicksort distribution. *Electronic Communications in Probability*, 20(??):81:1–81:7, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4525>.

Janjigian:2019:UTL

- [Jan19a] Christopher Janjigian. Upper tail large deviations in Brownian directed percolation. *Electronic Communications in Probability*, 24(??):45:1–45:10, 2019. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1562292106>.

Janson:2019:RRP

- [Jan19b] Svante Janson. Random replacements in Pólya urns with infinitely many colours. *Electronic Communications in Probability*, 24(??):23:1–23:11, 2019. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1556589626>.

Janson:2020:INS

- [Jan20] Svante Janson. On the independence number of some random trees. *Electronic Communications in Probability*, 25(??):1–14, 2020. CODEN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/On-the-independence-number-of-some-random-trees/10.1214/20-ECP345.full>.

Janson:2021:GSC

- [Jan21] Svante Janson. On general subtrees of a conditioned Galton Watson tree. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/On-general-subtrees-of-a-conditioned-GaltonWatson-tree/10.1214/21-ECP392.full>.

Janson:2004:CMI

- [JC04] Svante Janson and Philippe Chassaing. The center of mass of the ISE and the Wiener index of trees. *Electronic Communications in Probability*, 9:20:178–20:187, 2004. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1088>.

Jegaraj:2009:STA

- [Jeg09] Terence Jegaraj. Small time asymptotics of Ornstein–Uhlenbeck densities in Hilbert spaces. *Electronic Communications in Probability*, 14:53:552–53:559, 2009. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1510>.

Jara:2019:SSS

- [JF19] Milton Jara and Gregorio R. Moreno Flores. Scaling of the sasamoto-spohn model in equilibrium. *Electronic Communications in Probability*, 24(??):3:1–3:12, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1548817627>.

Johnson:2016:CDF

- [JJ16] Tobias Johnson and Matthew Junge. The critical density for the frog model is the degree of the tree. *Electronic Communications in Probability*, 21(??):82:1–82:12, ??? 2016. CODEN ??? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1480734227>.

Jarai:2004:BDH

- [JK04] Antal Jarai and Harry Kesten. A bound for the distribution of the hitting time of arbitrary sets by random walk. *Electronic Communications in Probability*, 9:16:152–16:161, 2004. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1119>.

Jiang:2008:DRF

- [JK08] Thomas Jiang and Kun-Lin Kuo. Distribution of a random functional of a Ferguson–Dirichlet process over the unit sphere. *Electronic Communications in Probability*, 13:49:518–49:525, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1416>.

Jansen:2013:GRC

- [JK13] Sabine Jansen and Noemi Kurt. Graphical representation of certain moment dualities and application to population models with balancing selection. *Electronic Communications in Probability*, 18:14:1–14:15, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2194>.

Jamneshan:2017:MQB

- [JKL17] Asgar Jamneshan, Michael Kupper, and Peng Luo. Multidimensional quadratic BSDEs with separated generators. *Electronic Communications in Probability*, 22(??):58:1–58:10, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1508292096>.

Jagers:2008:GBP

- [JL08] Peter Jagers and Andreas Lagerås. General branching processes conditioned on extinction are still branching processes. *Electronic Communications in Probability*, 13:51:540–51:547, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1419>.

Jung:2018:DLS

- [JL18] Paul Jung and Jaehun Lee. Delocalization and limiting spectral distribution of Erdős–Rényi graphs with constant expected degree. *Electronic Communications in Probability*, 23(??):92:1–92:13, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1544843115>.

Jalowoy:2021:RRR

- [JL21] Jonas Jalowoy and Matthias Löwe. Reconstructing a recurrent random environment from a single trajectory of a Random Walk in Random Environment with errors. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN ???? ISSN 1083-589X.

Jonasson:2015:RMD

- [JM15] Johan Jonasson and Benjamin J. Morris. Rapid mixing of dealer shuffles and clumpy shuffles. *Electronic Communications in Probability*, 20(??):20:1–20:11, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3682>.

Jonasson:2004:OSR

- [Jon04] Johan Jonasson. On the optimal strategy in a random game. *Electronic Communications in Probability*, 9:14:132–14:139, 2004. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1100>.

Jonasson:2013:BIP

- [Jon13] Johan Jonasson. The BK inequality for pivotal sampling a.k.a. the Srinivasan sampling process. *Electronic Communications in Probability*, 18:35:1–35:6, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2045>.

Jost:2007:NET

- [Jos07] Céline Jost. A note on ergodic transformations of self-similar Volterra Gaussian processes. *Electronic Communications in*

Probability, 12:25:259–25:266, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1298>.

Jourdain:2012:EPI

- [Jou12] Benjamin Jourdain. Equivalence of the Poincaré inequality with a transport-chi-square inequality in dimension one. *Electronic Communications in Probability*, 17:43:1–43:12, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2115>.

Jakobsen:2019:IOC

- [JPR19] Espen R. Jakobsen, Athena Picarelli, and Christoph Reisinger. Improved order 1/4 convergence for piecewise constant policy approximation of stochastic control problems. *Electronic Communications in Probability*, 24(??):59:1–59:10, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1568793626>.

Jones:2011:CHT

- [JR11] Owen Jones and David Rolls. A characterisation of, and hypothesis test for, continuous local martingales. *Electronic Communications in Probability*, 16:56:638–56:651, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1673>.

Johnson:2019:SFM

- [JR19] Tobias Johnson and Leonardo T. Rolla. Sensitivity of the frog model to initial conditions. *Electronic Communications in Probability*, 24(??):29:1–29:9, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1559700465>.

Jonasson:2000:CTP

- [JS00] Johan Jonasson and Oded Schramm. On the cover time of planar graphs. *Electronic Communications in Probability*, 5:10:85–10:90, 2000. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1022>.

Johndrow:2018:FMM

- [JS18] James Johndrow and Aaron Smith. Fast mixing of Metropolis–Hastings with unimodal targets. *Electronic Communications in Probability*, 23(??):71:1–71:9, ???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1539655259>.

Jain:2022:RDR

- [JSS22] Vishesh Jain, Ashwin Sah, and Mehtaab Sawhney. Rank deficiency of random matrices. *Electronic Communications in Probability*, 27(??):1–9, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Rank-deficiency-of-random-matrices/10.1214/22-ECP455.full>.

Jabir:2018:MFL

- [JTT18] Jean-François Jabir, Denis Talay, and Milica Tomašević. Mean-field limit of a particle approximation of the one-dimensional parabolic-parabolic Keller–Segel model without smoothing. *Electronic Communications in Probability*, 23(??):84:1–84:14, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1540865165>.

Julien:2019:RWS

- [Jul19] Brémont Julien. Random walk in a stratified independent random environment. *Electronic Communications in Probability*, 24(??):47:1–47:15, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1567649074>.

Jung:2011:IFS

- [Jun11a] Paul Jung. Indicator fractional stable motions. *Electronic Communications in Probability*, 16:16:165–16:173, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1611>.

Junglen:2011:QBA

- [Jun11b] Stefan Junglen. Quantization balls and asymptotics of quantization radii for probability distributions with radial exponential tails. *Electronic Communications in Probability*, 16:27:283–27:295, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1629>.

Janssen:2009:ESM

- [JV09] A. J. E. M. Janssen and J. S. H. Van Leeuwaarden. Equidistant sampling for the maximum of a Brownian motion with drift on a finite horizon. *Electronic Communications in Probability*, 14:14:143–14:150, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1453>.

Kabluchko:2019:IDH

- [Kab19] Zakhar Kabluchko. An infinite-dimensional helix invariant under spherical projections. *Electronic Communications in Probability*, 24(??):25:1–25:13, 2019. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1559354658>.

Kahn:2003:ITC

- [Kah03] Jeff Kahn. Inequality of two critical probabilities for percolation. *Electronic Communications in Probability*, 8:21:184–21:187, 2003. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1099>.

Kargin:2007:PNC

- [Kar07] Vladislav Kargin. A proof of a non-commutative Central Limit Theorem by the Lindeberg method. *Electronic Communications in Probability*, 12:5:36–5:50, 2007. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1250>.

Kargin:2008:AGS

- [Kar08] Vladislav Kargin. On asymptotic growth of the support of free multiplicative convolutions. *Electronic Communications in Probability*, 13:40:415–40:421, 2008. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1396>.

Kargin:2009:SRT

- [Kar09] Vladislav Kargin. Spectrum of random Toeplitz matrices with band structure. *Electronic Communications in Probability*, 14:40:412–40:423, 2009. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1492>.

Kazashi:2018:DMR

- [Kaz18] Yoshihito Kazashi. Discrete maximal regularity of an implicit Euler–Maruyama scheme with non-uniform time discretisation for a class of stochastic partial differential equations. *Electronic Communications in Probability*, 23(??):29:1–29:14, 2018. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1524881137>.

Khan:2005:LLR

- [KDN05] Tāmūr Khan, Luc Devroye, and Ralph Neininger. A limit law for the root value of minimax trees. *Electronic Communications in*

Probability, 10:28:273–28:281, 2005. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1168>.

Kasprzak:2017:NBP

- [KDV17] Miłkołaj J. Kasprzak, Andrew B. Duncan, and Sebastian J. Vollmer. Note on A. Barbour’s paper on Stein’s method for diffusion approximations. *Electronic Communications in Probability*, 22(?):23:1–23:8, ??? 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1492221618>.

Kendall:2004:GEP

- [Ken04] Wilfrid Kendall. Geometric ergodicity and perfect simulation. *Electronic Communications in Probability*, 9:15:140–15:151, 2004. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1117>.

Kendall:2009:BCC

- [Ken09] Wilfrid Kendall. Brownian couplings, convexity, and shy-ness. *Electronic Communications in Probability*, 14:7:66–7:80, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1417>.

Kersting:2017:RTM

- [Ker17] Götz Kersting. On recurrence and transience of multivariate near-critical stochastic processes. *Electronic Communications in Probability*, 22(?):7:1–7:12, ??? 2017. CODEN ???? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1484190065>.

Kesten:1996:NCT

- [Kes96] Harry Kesten. On the non-convexity of the time constant in first-passage percolation. *Electronic Communications in Probability*, 1:1:1–1:6, 1996. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/971>.

Kevei:2016:NKG

- [Kev16] Péter Kevei. A note on the Kesten–Grincevičius–Goldie theorem. *Electronic Communications in Probability*, 21(?):51:1–51:12, ??? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1469557025>.

Kulske:2009:SEB

- [KF09] Christof Külske and Marco Formentin. A symmetric entropy bound on the non-reconstruction regime of Markov chains on Galton–Watson trees. *Electronic Communications in Probability*, 14:57:587–57:596, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1516>.

Kiesel:1997:SLS

- [Kie97] Rüdiger Kiesel. Strong laws and summability for sequences of ϕ -mixing random variables in Banach spaces. *Electronic Communications in Probability*, 2:3:27–3:41, 1997. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/982>.

Kifer:2015:ERL

- [Kif15] Yuri Kifer. An Erdős–Rényi law for nonconventional sums. *Electronic Communications in Probability*, 20(??):83:1–83:8, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4613>. See erratum [Kif16].

Kifer:2016:EER

- [Kif16] Yuri Kifer. Erratum: An Erdős–Rényi law for nonconventional sums. *Electronic Communications in Probability*, 21(??):33:1, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1461251161>. See [Kif15].

Kink:2008:MZS

- [Kin08] Peter Kink. A martingale on the zero-set of a holomorphic function. *Electronic Communications in Probability*, 13:55:606–55:613, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1425>.

Kiss:2014:LDB

- [Kis14] Demeter Kiss. Large deviation bounds for the volume of the largest cluster in 2d critical percolation. *Electronic Communications in Probability*, 19:31:1–31:11, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3438>.

Karatzas:2015:ODC

- [KK15] Ioannis Karatzas and Constantinos Kardaras. Optional decomposition for continuous semimartingales under arbitrary filtrations. *Electronic Communications in Probability*, 20(??):59:1–

59:10, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4090>.

Karczewska:2014:SVE

- [KL14] Anna Karczewska and Carlos Lizama. Stochastic Volterra equations under perturbations. *Electronic Communications in Probability*, 19:28:1–28:14, 2014. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3365>.

Klebaner:2002:OPW

- [Kle02] Fima Klebaner. Option price when the stock is a semimartingale. *Electronic Communications in Probability*, 7:8:79–8:83, 2002. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1049>.

Klimmek:2012:WPC

- [Kli12a] Martin Klimmek. The Wronskian parametrises the class of diffusions with a given distribution at a random time. *Electronic Communications in Probability*, 17:50:1–50:8, 2012. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1976>.

Klimovsky:2012:HDG

- [Kli12b] Anton Klimovsky. High-dimensional Gaussian fields with isotropic increments seen through spin glasses. *Electronic Communications in Probability*, 17:17:1–17:14, 2012. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1994>.

Kume:2018:LBS

- [KLL18] Alfred Kume, Fabrizio Leisen, and Antonio Lijoi. Limiting behaviour of the stationary search cost distribution driven by a generalized gamma process. *Electronic Communications in Probability*, 23(??):11:1–11:10, 2018. CODEN 2015 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1519354834>.

Klebaner:2015:LDP

- [KLM15] Fima Klebaner, Artem Logachev, and Anatoli Mogulski. Large deviations for processes on half-line. *Electronic Communications in Probability*, 20(??):75:1–75:14, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4130>.

Khoshnevisan:2005:EVA

- [KLS05] Davar Khoshnevisan, David Levin, and Zhan Shi. An extreme-value analysis of the LIL for Brownian motion. *Electronic Communications in Probability*, 10:20:196–20:206, 2005. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1154>.

Knöpfel:2021:LDP

- [KLS21] Holger Knöpfel, Matthias Löwe, and Holger Sambale. Large deviations, a phase transition, and logarithmic Sobolev inequalities in the block spin Potts model. *Electronic Communications in Probability*, 26(??):1–14, 2021. CODEN ??? ISSN 1083-589X.

Konarovskyi:2019:DKD

- [KLvR19] Vitalii Konarovskiy, Tobias Lehmann, and Max-K. von Renesse. Dean–Kawasaki dynamics: ill-posedness vs. triviality. *Electronic Communications in Probability*, 24(??):8:1–8:9, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1550113299>.

Kontoyiannis:2006:MCC

- [KM06] Ioannis Kontoyiannis and Mokshay Madiman. Measure concentration for compound Poisson distributions. *Electronic Communications in Probability*, 11:5:45–5:57, 2006. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1190>.

Kabluchko:2008:ECR

- [KM08] Zakhar Kabluchko and Axel Munk. Exact convergence rate for the maximum of standardized Gaussian increments. *Electronic Communications in Probability*, 13:30:302–30:310, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1380>.

Khorunzhiy:2009:UBE

- [KM09] Oleksiy Khorunzhiy and Jean-François Marckert. Uniform bounds for exponential moment of maximum of a Dyck path. *Electronic Communications in Probability*, 14:32:327–32:333, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1486>.

Kolesko:2017:CCM

- [KM17] Konrad Kolesko and Matthias Meiners. Convergence of complex martingales in the branching random walk: the boundary. *Electronic Communications in Probability*, 22(?):18:1–18:14, 2017. CODEN 2017. ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1488337251>.

Kammoun:2020:PIR

- [KM20] Slim Kammoun Kammoun and Mylène Maïda. A product of invariant random permutations has the same small cycle structure as uniform. *Electronic Communications in Probability*, 25(?):1–14, 2020. CODEN 2020. ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/A-product-of-invariant-random-permutations-has-the-same-small/10.1214/20-ECP334.full>.

Kondo:2006:SPE

- [KMis06] Hitoshi Kondo, Makoto Maejima, and Ken ito Sato. Some properties of exponential integrals of Lévy processes and examples. *Electronic Communications in Probability*, 11:30:291–30:303, 2006. CODEN 2006. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1232>.

Kotecky:2016:RIP

- [KMU16] Roman Kotecký, Piotr Miłoś, and Daniel Ueltschi. The random interchange process on the hypercube. *Electronic Communications in Probability*, 21(?):4:1–4:9, 2016. CODEN 2016. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1454514624>.

Kiro:2019:RZS

- [KN19] Avner Kiro and Alon Nishry. Rigidity for zero sets of Gaussian entire functions. *Electronic Communications in Probability*, 24(?):30:1–30:9, 2019. CODEN 2019. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1559700466>.

Kowalski:2015:CLF

- [KNN15] Emmanuel Kowalski, Joseph Najnudel, and Ashkan Nikeghbali. A characterization of limiting functions arising in mod-* convergence. *Electronic Communications in Probability*, 20(?):79:1–79:11, 2015. CODEN 2015. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4381>.

König:2001:ELP

- [KÖ01] Wolfgang König and Neil O’Connell. Eigenvalues of the Laguerre process as non-colliding squared Bessel processes. *Electronic Communications in Probability*, 6:11:107–11:114, 2001. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1040>.

Kuellske:2006:SFL

- [KÖ06] Christof Kuellske and Enza Orlandi. A simple fluctuation lower bound for a disordered massless random continuous spin model in $d = 2$. *Electronic Communications in Probability*, 11:21:200–21:205, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1218>.

Kordzakhia:2005:EMH

- [Kor05] George Kordzakhia. The escape model on a homogeneous tree. *Electronic Communications in Probability*, 10:12:113–12:124, 2005. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1140>.

Kosters:2008:SOC

- [Kös08] Holger Kösters. On the second-order correlation function of the characteristic polynomial of a real symmetric Wigner matrix. *Electronic Communications in Probability*, 13:42:435–42:447, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1400>.

Kovchegov:2009:OPB

- [Kov09] Yevgeniy Kovchegov. Orthogonality and probability: beyond nearest neighbor transitions. *Electronic Communications in Probability*, 14:9:90–9:103, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1447>.

Kovchegov:2010:OPM

- [Kov10] Yevgeniy Kovchegov. Orthogonality and probability: mixing times. *Electronic Communications in Probability*, 15:6:59–6:67, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1525>.

Krishnapur:2004:RGW

- [KP04] Manjunath Krishnapur and Yuval Peres. Recurrent graphs where two independent random walks collide finitely often. *Elec-*

tronic Communications in Probability, 9:8:72–8:81, 2004. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1111>.

Kukla:2015:SDB

- [KP15] Jonas Kukla and Helmut Pitters. A spectral decomposition for the Bolthausen–Sznitman coalescent and the Kingman coalescent. *Electronic Communications in Probability*, 20(??):87:1–87:13, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4612>.

Kobayashi:2022:LTS

- [KP22] Kei Kobayashi and Hyunchul Park. Large-time and small-time behaviors of the spectral heat content for time-changed stable processes. *Electronic Communications in Probability*, 27(??):1–11, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Large-time-and-small-time-behaviors-of-the-spectral-heat/10.1214/22-ECP478.full>.

Kwapien:1996:PCB

- [KPS96] S. Kwapien, M. Pycia, and W. Schachermayer. A proof of a conjecture of Bobkov and Houdré. *Electronic Communications in Probability*, 1:2:7–2:10, 1996. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/972>.

Kardaras:2019:PSB

- [KR19] Constantinos Kardaras and Johannes Ruf. Projections of scaled Bessel processes. *Electronic Communications in Probability*, 24(??):43:1–43:11, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1562119371>.

Krikun:2007:CAP

- [Kri07] Maxim Krikun. Connected allocation to Poisson points in \mathbf{R}^2 . *Electronic Communications in Probability*, 12:15:140–15:145, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1268>.

Krizmanic:2014:FWC

- [Kri14] Danijel Krizmanic. On functional weak convergence for partial sum processes. *Electronic Communications in Probability*, 19:

60:1–60:12, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3686>.

Kriechbaum:2021:STB

- [Kri21] Xavier Kriechbaum. Subsequential tightness for branching random walk in random environment. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Subsequential-tightness-for-branching-random-walk-in-random-environment/10.1214/21-ECP386.full>.

Kaj:1997:SAS

- [KS97] Ingemar Kaj and Serik Sagitov. Superprocess approximation for a spatially homogeneous branching walk. *Electronic Communications in Probability*, 2:6:59–6:70, 1997. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/985>.

Kessler:2002:IER

- [KS02] David Kessler and Jeremy Schiff. Inclusion-Exclusion *Redux*. *Electronic Communications in Probability*, 7:9:85–9:96, 2002. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1050>.

Kovchegov:2003:LSL

- [KS03] Yevgeniy Kovchegov and Scott Sheffield. Linear speed large deviations for percolation clusters. *Electronic Communications in Probability*, 8:20:179–20:183, 2003. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1098>.

Kozlova:2005:NOT

- [KS05a] Marina Kozlova and Paavo Salminen. A note on occupation times of stationary processes. *Electronic Communications in Probability*, 10:10:94–10:104, 2005. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1138>.

Kyprianou:2005:NSO

- [KS05b] Andreas Kyprianou and Budhi Surya. On the Novikov–Shiryaev optimal stopping problems in continuous time. *Electronic Communications in Probability*, 10:15:146–15:154, 2005. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1144>.

Kuwada:2007:COK

- [KS07] Kazumasa Kuwada and Karl-Theodor Sturm. A counterexample for the optimality of Kendall–Cranston coupling. *Electronic Communications in Probability*, 12:8:66–8:72, 2007. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1160>.

Kuhn:2009:NSI

- [KS09] Christoph Kühn and Maximilian Stroh. A note on stochastic integration with respect to optional semimartingales. *Electronic Communications in Probability*, 14:19:192–19:201, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1465>.

König:2010:RWC

- [KS10] Wolfgang König and Patrick Schmid. Random walks conditioned to stay in Weyl chambers of type C and D. *Electronic Communications in Probability*, 15:27:286–27:296, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1560>.

Kolb:2014:EEK

- [KS14] Martin Kolb and Mladen Savov. Exponential ergodicity of killed Lévy processes in a finite interval. *Electronic Communications in Probability*, 19:30:1–30:9, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3006>.

Kifer:2018:NRM

- [KS18] Yuri Kifer and Sasha Sodin. Nonconventional random matrix products. *Electronic Communications in Probability*, 23(??):37:1–37:12, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1528509621>. See erratum [KS19].

Kifer:2019:ENR

- [KS19] Yuri Kifer and Sasha Sodin. Erratum: Nonconventional random matrix products. *Electronic Communications in Probability*, 24(??):6:1, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1549530018>. See [KS18].

Karatzas:2011:OST

- [KSS11] Ioannis Karatzas, Albert Shiryaev, and Mykhaylo Shkolnikov. On the one-sided Tanaka equation with drift. *Electronic Communications in Probability*, 16:58:664–58:677, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1665>.

Konig:2012:LDL

- [KSW12] Wolfgang König, Michele Salvi, and Tilman Wolff. Large deviations for the local times of a random walk among random conductances. *Electronic Communications in Probability*, 17:10:1–10:11, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1820>.

Khoshnevisan:2006:NFP

- [KSY06] Davar Khoshnevisan, Paavo Salminen, and Marc Yor. A note on a.s. finiteness of perpetual integral functionals of diffusions. *Electronic Communications in Probability*, 11:11:108–11:117, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1203>.

Katori:2003:NBM

- [KT03] Makoto Katori and Hideki Tanemura. Noncolliding Brownian motions and Harish-Chandra formula. *Electronic Communications in Probability*, 8:13:112–13:121, 2003. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1076>.

Kuhn:2011:OPN

- [KT11] Christoph Kühn and Marc Teusch. Optional processes with non-exploding realized power variation along stopping times are làglàd. *Electronic Communications in Probability*, 16:1:1–1:8, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1591>.

Katori:2013:CBM

- [KT13] Makoto Katori and Hideki Tanemura. Complex Brownian motion representation of the Dyson model. *Electronic Communications in Probability*, 18:4:1–4:16, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2554>.

Krishnan:2017:IGS

- [KTA17] Sunder Ram Krishnan, Jonathan E. Taylor, and Robert J. Adler. The intrinsic geometry of some random manifolds. *Electronic Communications in Probability*, 22(??):1:1–1:12, ??? 2017. CODEN ??? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1483585770>.

Kusuoka:2017:RTP

- [KTT17] Seiichiro Kusuoka, Hiroshi Takahashi, and Yozo Tamura. Recurrence and transience properties of multi-dimensional diffusion processes in selfsimilar and semi-selfsimilar random environments. *Electronic Communications in Probability*, 22(??):4:1–4:11, ??? 2017. CODEN ??? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1483585773>.

Kuan:2016:IPS

- [Kua16] Jeffrey Kuan. An interacting particle system with geometric jump rates near a partially reflecting boundary. *Electronic Communications in Probability*, 21(??):76:1–76:15, ??? 2016. CODEN ??? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1479178838>.

Kuan:2021:SNM

- [Kua21] Jeffrey Kuan. A short note on Markov duality in multi-species higher spin stochastic vertex models. *Electronic Communications in Probability*, 26(??):1–11, 2021. CODEN ??? ISSN 1083-589X.

Kuba:2011:ACC

- [Kub11] Markus Kuba. Analysis of a class of cannibal urns. *Electronic Communications in Probability*, 16:51:583–51:599, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1669>.

Kulczycki:2016:MCS

- [Kul16] Tadeusz Kulczycki. Mid-concavity of survival probability for isotropic Lévy processes. *Electronic Communications in Probability*, 21(??):29:1–29:9, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1459878296>.

Kurtz:2014:WSS

- [Kur14] Thomas Kurtz. Weak and strong solutions of general stochastic models. *Electronic Communications in Probability*, 19:58:1–

58:16, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2833>.

Kuznetsov:2000:USG

- [Kuz00] Sergei Kuznetsov. On uniqueness of a solution of $Lu = u^\alpha$ with given trace. *Electronic Communications in Probability*, 5:15:137–15:147, 2000. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1027>.

Koudou:2011:WDM

- [KV11] Angelo Koudou and Pierre Vallois. Which distributions have the Matsumoto–Yor property? *Electronic Communications in Probability*, 16:49:556–49:566, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1663>.

Klicnarova:2013:ZWC

- [KV13] Jana Klicnarova and Dalibor Volny. On Zhao–Woodroffe’s condition for martingale approximation. *Electronic Communications in Probability*, 18:36:1–36:8, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2780>.

Kotowski:2015:NLG

- [KV15] Michał Kotowski and Bálint Virág. Non-Liouville groups with return probability exponent at most $1/2$. *Electronic Communications in Probability*, 20(??):12:1–12:12, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3774>.

Kiss:2022:MSE

- [KV22] József Kiss and Bálint Vető. Moments of the superdiffusive elephant random walk with general step distribution. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ???? ISSN 1083-589X. URL [https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Moments-of-the-superdiffusive-elephant-random-walk-with-general-step/10.1214/22-ECP485](https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Moments-of-the-superdiffusive-elephant-random-walk-with-general-step/10.1214/22-ECP485.full). full.

Kumagai:2013:FMD

- [KZ13] Takashi Kumagai and Ofer Zeitouni. Fluctuations of maxima of discrete Gaussian free fields on a class of recurrent graphs. *Electronic Communications in Probability*, 18:75:1–75:12, 2013.

CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2632>.

Kovac:2019:VEM

- [KZK19] Vjekoslav Kovač and Pavel Zorin-Kranich. Variational estimates for martingale paraproductions. *Electronic Communications in Probability*, 24(??):48:1–48:14, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1568253710>.

Labbe:2013:QSD

- [Lab13] Cyril Labbé. Quasi-stationary distributions associated with explosive CSBP. *Electronic Communications in Probability*, 18:57:1–57:13, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2508>.

Lacoin:2010:MAD

- [Lac10] Hubert Lacoin. The martingale approach to disorder irrelevance for pinning models. *Electronic Communications in Probability*, 15:38:418–38:427, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1572>.

Lacoin:2015:PCC

- [Lac15] Hubert Lacoin. A product chain without cutoff. *Electronic Communications in Probability*, 20(??):19:1–19:9, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3765>.

Lacker:2018:SFP

- [Lac18] Daniel Lacker. On a strong form of propagation of chaos for McKean–Vlasov equations. *Electronic Communications in Probability*, 23(??):45:1–45:11, ???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1532657017>.

Lageraas:2007:PMC

- [Lag07] Andreas Lagerås. A population model for Λ -coalescents with neutral mutations. *Electronic Communications in Probability*, 12:2:9–2:20, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1245>.

Lalley:2003:SCL

- [Lal03] Steven Lalley. Strict convexity of the limit shape in first-passage percolation. *Electronic Communications in Probability*, 8:15:135–

15:141, 2003. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1089>.

Lam:2022:REA

- [Lâm22] Phúc Lâm. On the rate of escape or approach to the origin of a random string. *Electronic Communications in Probability*, 27(??):1–13, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/On-the-rate-of-escape-or-approach-to-the-origin/10.1214/22-ECP451.full>.

Landa:2022:SPR

- [Lan22] Boris Landa. Scaling positive random matrices: concentration and asymptotic convergence. *Electronic Communications in Probability*, 27(??):1–13, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Scaling-positive-random-matrices-concentration-and-asymptotic-convergence/10.1214/22-ECP502.full>.

Latala:2008:BBP

- [Lat08] Rafal Latala. On the boundedness of Bernoulli processes over thin sets. *Electronic Communications in Probability*, 13:17:175–17:186, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1362>.

Laurent:2013:SNN

- [Lau13] Stéphane Laurent. Standardness and nonstandardness of next-jump time filtrations. *Electronic Communications in Probability*, 18:56:1–56:11, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2766>.

Laukkarinen:2017:NMS

- [Lau17] Eija Laukkarinen. A note on Malliavin smoothness on the Lévy space. *Electronic Communications in Probability*, 22(??):34:1–34:12, ??? 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1498010647>.

Laulin:2020:MAP

- [Lau20] Lucile Laulin. A martingale approach for Pólya urn processes. *Electronic Communications in Probability*, 25(??):39:1–39:13, ??? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1591840901>.

Laulin:2022:ISA

- [Lau22] Lucile Laulin. Introducing smooth amnesia to the memory of the Elephant Random Walk. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Introducing-smooth-amnesia-to-the-memory-of-the-Elephant-Random/10.1214/22-ECP495.full>.

Lawler:1996:DFP

- [Law96] Gregory Lawler. The dimension of the frontier of planar Brownian motion. *Electronic Communications in Probability*, 1:5:29–5:47, 1996. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/975>.

Lawler:1998:LEW

- [Law98] Gregory F. Lawler. Loop-erased walks intersect infinitely often in four dimensions. *Electronic Communications in Probability*, 3:5:35–5:42, 1998. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/991>.

Lawi:2008:HLP

- [Law08] Stephan Lawi. Hermite and Laguerre polynomials and matrix-valued stochastic processes. *Electronic Communications in Probability*, 13:8:67–8:84, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1353>.

Lawler:2014:PPL

- [Law14] Gregory Lawler. The probability that planar loop-erased random walk uses a given edge. *Electronic Communications in Probability*, 19:51:1–51:13, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2908>.

Leonetti:2022:MDA

- [LC22] Paolo Leonetti and Amir Khorrami Chokami. The maximum domain of attraction of multivariate extreme value distributions is small. *Electronic Communications in Probability*, 27(??):1–8, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/The-maximum-domain-of-attraction-of-multivariate-extreme-value-distributions/10.1214/22-ECP501.full>.

Liu:2021:HCS

- [LD21] Ruoyang Liu and Kai Du. Hölder continuity of solutions to the Dirichlet problem for SPDEs with spatially correlated noise. *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN ???? ISSN 1083-589X.

LePrince:2008:RBD

- [Le 08] Vincent Le Prince. A relation between dimension of the harmonic measure, entropy and drift for a random walk on a hyperbolic space. *Electronic Communications in Probability*, 13:5:45–5:53, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1350>.

LeJan:2019:MRN

- [Le 19] Yves Le Jan. On Markovian random networks. *Electronic Communications in Probability*, 24(??):40:1–40:7, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1562119368>.

Ledger:2016:SMT

- [Led16] Sean Ledger. Skorokhod’s M1 topology for distribution-valued processes. *Electronic Communications in Probability*, 21(??):34:1–34:11, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1461251162>.

Ledesma:2017:HFA

- [Led17] Diego S. Ledesma. A heat flow approach to the Godbillon–Vey class. *Electronic Communications in Probability*, 22(??):2:1–2:6, ???? 2017. CODEN ???? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1483585771>.

Lejay:2011:SSP

- [Lej11] Antoine Lejay. Simulation of a stochastic process in a discontinuous layered medium. *Electronic Communications in Probability*, 16:67:764–67:774, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1686>.

Lopez-Garcia:2009:CDL

- [LG09] Marcos Lopez-Garcia. Characterization of distributions with the length-bias scaling property. *Electronic Communications in Probability*, 14:18:186–18:191, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1458>.

Lopez-Garcia:2020:KCH

- [LG20] Marcos López-García. Krein condition and the Hilbert transform. *Electronic Communications in Probability*, 25(??):1–7, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Krein-condition-and-the-Hilbert-transform/10.1214/20-ECP351.full>.

Li:1999:GCI

- [Li99] Wenbo V. Li. A Gaussian correlation inequality and its applications to small ball probabilities. *Electronic Communications in Probability*, 4:14:111–14:118, 1999. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1012>.

Li:2014:UIH

- [Li14] Zhongyang Li. Uniqueness of the infinite homogeneous cluster in the 1–2 model. *Electronic Communications in Probability*, 19:22:1–22:8, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3105>.

Li:2016:HB

- [Li16] Xue-Mei Li. On hypoelliptic bridge. *Electronic Communications in Probability*, 21(??):24:1–24:12, ??? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1457617915>.

Li:2017:SCB

- [Li17] Xue-Mei Li. On the semi-classical Brownian Bridge Measure. *Electronic Communications in Probability*, 22(??):38:1–38:15, ??? 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1501833630>.

Li:2020:ASF

- [Li20] Zhongyang Li. Asymptotics of Schur functions on almost staircase partitions. *Electronic Communications in Probability*, 25(??):1–13, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Asymptotics-of-Schur-functions-on-almost-staircase-partitions/10.1214/20-ECP332.full>.

Li:2021:MPP

- [Li21] Linjun Li. On the Manhattan pinball problem. *Electronic Communications in Probability*, 26(??):1–11, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/On-the-Manhattan-pinball-problem/10.1214/21-ECP394.full>.

Limic:1999:BLP

- [Lim99] Vlada Limic. On the behavior of LIFO preemptive resume queues in heavy traffic. *Electronic Communications in Probability*, 5:2:13–2:27, 1999. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1014>.

Lindvall:1999:STS

- [Lin99] Torgny Lindvall. On Strassen’s theorem on stochastic domination. *Electronic Communications in Probability*, 4:7:51–7:59, 1999. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1005>.

Lin:2009:ASL

- [Lin09] Fuming Lin. An almost sure limit theorem for the maxima of strongly dependent Gaussian sequences. *Electronic Communications in Probability*, 14:22:224–22:231, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1461>.

Lin:2019:MDS

- [Lin19] Yier Lin. Markov duality for stochastic six vertex model. *Electronic Communications in Probability*, 24(??):67:1–67:17, ??? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1573095646>.

Liu:2015:GID

- [Liu15] Yuan Liu. Gaussian integrability of distance function under the Lyapunov condition. *Electronic Communications in Probability*, 20(??):9:1–9:10, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3838>.

Liu:2022:WGB

- [Liu22] Zhipeng Liu. When the geodesic becomes rigid in the directed landscape. *Electronic Communications in Probability*, 27(??):

1–13, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/When-the-geodesic-becomes-rigid-in-the-directed-landscape/10.1214/22-ECP484.full>.

Lalley:2008:OCM

- [LK08] Steven Lalley and George Kordzakhia. An oriented competition model on Z_+^2 . *Electronic Communications in Probability*, 13:52:548–52:561, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1422>.

Liu:2007:SLT

- [LL07] Wei-Dong Liu and Zheng-Yan Lin. Some LIL type results on the partial sums and trimmed sums with multidimensional indices. *Electronic Communications in Probability*, 12:22:221–22:233, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1286>.

Liang:2015:WMM

- [LL15] Xingang Liang and Quansheng Liu. Weighted moments for Mandelbrot’s martingales. *Electronic Communications in Probability*, 20(??):85:1–85:12, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4443>.

Lanchier:2020:PCM

- [LL20] Nicolas Lanchier and Hsin-Lun Li. Probability of consensus in the multivariate deffuant model on finite connected graphs. *Electronic Communications in Probability*, 25(??):1–12, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Probability-of-consensus-in-the-multivariate-Deffuant-model-on-finite/10.1214/20-ECP359.full>.

Lalley:2009:GIH

- [LLN09] Steven Lalley, Gregory Lawler, and Hariharan Narayanan. Geometric interpretation of half-plane capacity. *Electronic Communications in Probability*, 14:55:566–55:571, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1517>.

LeGall:2006:OMS

- [LM06] Jean-François Le Gall and Mathieu Merle. On the occupation measure of super-Brownian motion. *Electronic Communications in Probability*, 11:27:252–27:265, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1225>.

Lin:2017:SOB

- [LM17] Yier Lin and Bastien Mallein. Second order behavior of the block counting process of beta coalescents. *Electronic Communications in Probability*, 22(??):61:1–61:8, ????, 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1510736418>.

Lugosi:2003:NRC

- [LMK03] Gábor Lugosi, Shahar Mendelson, and Vladimir Koltchinskii. A note on the richness of convex hulls of VC classes. *Electronic Communications in Probability*, 8:18:167–18:169, 2003. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1097>.

Lin:2022:CLT

- [LMV22] Han-Mai Lin, Florence Merlevède, and Dalibor Volný. On the central limit theorem for stationary random fields under L^1 -projective condition. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/On-the-central-limit-theorem-for-stationary-random-fields-under/10.1214/22-ECP486.full>.

Loehr:2013:EGP

- [Loe13] Wolfgang Loehr. Equivalence of Gromov–Prohorov- and Gromov’s \square_λ -metric on the space of metric measure spaces. *Electronic Communications in Probability*, 18:17:1–17:10, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2268>.

Londono:2004:STN

- [Lon04] Jaime Londono. State tameness: A new approach for credit constraints. *Electronic Communications in Probability*, 9:1:1–1:13, 2004. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1102>.

Louis:2004:EPE

- [Lou04] Pierre-Yves Louis. Ergodicity of PCA: Equivalence between spatial and temporal mixing conditions. *Electronic Communications in Probability*, 9:13:119–13:131, 2004. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1116>.

Lewis:1999:CM

- [LP99] Thomas M. Lewis and Geoffrey Pritchard. Correlation measures. *Electronic Communications in Probability*, 4:10:77–10:85, 1999. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1008>.

Luschgy:2008:MEL

- [LP08] Harald Luschgy and Gilles Pagès. Moment estimates for Lévy processes. *Electronic Communications in Probability*, 13:41:422–41:434, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1397>.

Li:2012:SSJ

- [LP12] Zenghu Li and Fei Pu. Strong solutions of jump-type stochastic equations. *Electronic Communications in Probability*, 17:33:1–33:13, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1915>.

Lawler:2019:WGC

- [LP19] Gregory F. Lawler and Petr Panov. Weighted graphs and complex Gaussian free fields. *Electronic Communications in Probability*, 24(??):38:1–38:9, ????, 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1561169054>.

Laketa:2022:SHD

- [LPN22] Petra Laketa, Dušan Pokorný, and Stanislav Nagy. Simple half-space depth. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Simple-halfspace-depth/10.1214/22-ECP503.full>.

Lechner:2015:UEA

- [LPP15] Richard Lechner, Markus Passenbrunner, and Joscha Prochno. Uniform estimates for averages of order statistics of matri-

ces. *Electronic Communications in Probability*, 20(??):27:1–27:12, ????. 2015. CODEN ????. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3992>.

Lawler:2015:CBT

- [LR15] Gregory F Lawler and Mohammad Abbas Rezaei. Up-to-constants bounds on the two-point Green’s function for SLE curves. *Electronic Communications in Probability*, 20(??):45:1–45:13, ????. 2015. CODEN ????. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4246>.

Lohr:2016:BFM

- [LR16] Wolfgang Löhrr and Thomas Rippl. Boundedly finite measures: separation and convergence by an algebra of functions. *Electronic Communications in Probability*, 21(??):60:1–60:16, ????. 2016. CODEN ????. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1473424721>.

Lampert:2013:MSR

- [LS13a] Amichai Lampert and Assaf Shapira. On maximizing the speed of a random walk in fixed environments. *Electronic Communications in Probability*, 18:40:1–40:9, 2013. CODEN ????. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2431>.

Ley:2013:SDA

- [LS13b] Christophe Ley and Yvik Swan. Stein’s density approach and information inequalities. *Electronic Communications in Probability*, 18:7:1–7:14, 2013. CODEN ????. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2578>.

Lie:2018:QIC

- [LS18a] Han Cheng Lie and T. J. Sullivan. Quasi-invariance of countable products of Cauchy measures under non-unitary dilations. *Electronic Communications in Probability*, 23(??):8:1–8:6, ????. 2018. CODEN ????. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1519182083>.

Lowe:2018:FBS

- [LS18b] Matthias Löwe and Kristina Schubert. Fluctuations for block spin Ising models. *Electronic Communications in Probability*, 23(??):53:1–53:12, ????. 2018. CODEN ????. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1535767264>.

Leobacher:2015:ESC

- [LST15] Gunther Leobacher, Michaela Szölgyenyi, and Stefan Thonhauser. On the existence of solutions of a class of SDEs with discontinuous drift and singular diffusion. *Electronic Communications in Probability*, 20(??):6:1–6:14, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3149>.

Li:1999:RPF

- [LSY99] Zenghu Li, Tokuzo Shiga, and Lihua Yao. A reversibility problem for Fleming–Viot processes. *Electronic Communications in Probability*, 4:9:65–9:76, 1999. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1007>.

Liu:2011:EUI

- [LT11] Wei Liu and Jonas Toelle. Existence and uniqueness of invariant measures for stochastic evolution equations with weakly dissipative drifts. *Electronic Communications in Probability*, 16:40:447–40:457, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1643>.

Lalley:2020:ODE

- [LT20] Steven P. Lalley and Si Tang. Occupation densities of ensembles of branching random walks. *Electronic Communications in Probability*, 25(??):12:1–12:13, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1580461331>.

Ledger:2018:RWR

- [LTV18] Sean Ledger, Bálint Tóth, and Benedek Valkó. Random walk on the randomly-oriented Manhattan lattice. *Electronic Communications in Probability*, 23(??):43:1–43:11, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1532505674>.

Luo:2014:UDF

- [Luo14] Dejun Luo. Uniqueness of degenerate Fokker–Planck equations with weakly differentiable drift whose gradient is given by a singular integral. *Electronic Communications in Probability*, 19:42:1–42:14, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3407>.

Lupu:2016:LPD

- [Lup16] Titus Lupu. Loop percolation on discrete half-plane. *Electronic Communications in Probability*, 21(??):30:1–30:9, 2016. CODEN 2016 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1459878297>.

Lifshits:2020:CSS

- [LV20] Mikhail Lifshits and Vladislav Vysotsky. On the completion of Skorokhod space. *Electronic Communications in Probability*, 25(??):1–10, 2020. CODEN 2020 ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/On-the-completion-of-Skorokhod-space/10.1214/20-ECP346.full>.

Liao:2005:MRB

- [LW05] Ming Liao and Longmin Wang. Motion of a rigid body under random perturbation. *Electronic Communications in Probability*, 10:24:235–24:243, 2005. CODEN 2005 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1163>.

Liu:2009:IRF

- [LW09] Wei Liu and Liming Wu. Identification of the rate function for large deviations of an irreducible Markov chain. *Electronic Communications in Probability*, 14:52:540–52:551, 2009. CODEN 2009 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1512>.

Lacker:2015:TIM

- [LW15] Daniel Lacker and Kevin Webster. Translation invariant mean field games with common noise. *Electronic Communications in Probability*, 20(??):42:1–42:13, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3822>.

Lupu:2016:NIR

- [LW16] Titus Lupu and Wendelin Werner. A note on Ising random currents, Ising-FK, loop-soups and the Gaussian free field. *Electronic Communications in Probability*, 21(??):13:1–13:7, 2016. CODEN 2016 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1455717135>.

Li:2015:FTB

- [LX15] Fang Li and Lihu Xu. Finite time blowup of the stochastic shadow Gierer–Meinhardt system. *Electronic Communications in Probability*, 20(??):65:1–65:13, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4298>.

Lee:2019:LNE

- [LX19] Cheuk Yin Lee and Yimin Xiao. Local nondeterminism and the exact modulus of continuity for stochastic wave equation. *Electronic Communications in Probability*, 24(??):52:1–52:8, 2019. CODEN 2019 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1568253714>.

Liu:2022:GSS

- [LX22] Qingwei Liu and Aihua Xia. Geometric sums, size biasing and zero biasing. *Electronic Communications in Probability*, 27(??):1–13, 2022. CODEN 2022 ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Geometric-sums-size-biasing-and-zero-biasing/10.1214/22-ECP462.full>.

Liu:2013:ASS

- [LY13] Hanbing Liu and Juan Yang. An approximation scheme of stochastic Stokes equations. *Electronic Communications in Probability*, 18:21:1–21:10, 2013. CODEN 2013 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2374>.

Lyons:2016:RPI

- [LY16] Terry Lyons and Danyu Yang. Recovering the pathwise Itô solution from averaged Stratonovich solutions. *Electronic Communications in Probability*, 21(??):7:1–7:18, 2016. CODEN 2016 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1454682823>.

Li:2022:LMD

- [LY22] Yuqiang Li and Qiang Yao. Large and moderate deviations for record numbers in some non-nearest neighbor random walks. *Electronic Communications in Probability*, 27(??):1–13, 2022. CODEN 2022 ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Large-and-moderate-deviations-for-record-numbers-in-some-non-nearest-neighbor-random-walks/10.1214/22-ECP462.full>.

deviations-for-record-numbers-in-some-nonnearest/10.1214/22-ECP497.full.

Lyons:2018:NTT

- [Lyo18] Russell Lyons. A note on tail triviality for determinantal point processes. *Electronic Communications in Probability*, 23(??):72:1–72:3, 2018. CODEN 2018 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1539763345>.

Lyons:2019:EBM

- [Lyo19] Russell Lyons. Exit boundaries of multidimensional SDEs. *Electronic Communications in Probability*, 24(??):24:1–24:2, 2019. CODEN 2019 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1558339220>.

Li:2023:ASC

- [LZ23] Jingyu Li and Yong Zhang. Almost sure central limit theorems for stochastic wave equations. *Electronic Communications in Probability*, 28(??):1–12, 2023. CODEN 2023 ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/Almost-sure-central-limit-theorems-for-stochastic-wave-equations/10.1214/23-ECP517.full>.

Marchal:2017:SGB

- [MA17] Olivier Marchal and Julyan Arbel. On the sub-Gaussianity of the beta and Dirichlet distributions. *Electronic Communications in Probability*, 22(??):54:1–54:14, 2017. CODEN 2017 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1507860211>.

Machida:2002:FAA

- [Mac02] Motoya Machida. Fill’s algorithm for absolutely continuous stochastically monotone kernels. *Electronic Communications in Probability*, 7:15:141–15:155, 2002. CODEN 2002 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1056>.

Maillard:2013:NSP

- [Mai13] Pascal Maillard. A note on stable point processes occurring in branching Brownian motion. *Electronic Communications in Probability*, 18:5:1–5:9, 2013. CODEN 2013 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2390>.

Major:2006:MVH

- [Maj06] Peter Major. A multivariate version of Hoeffding's inequality. *Electronic Communications in Probability*, 11:24:220–24:229, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1221>.

Makhnin:2008:FPE

- [Mak08] Oleg Makhnin. Filtering and parameter estimation for a jump stochastic process with discrete observations. *Electronic Communications in Probability*, 13:21:210–21:224, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1363>.

Mallein:2015:MDD

- [Mal15] Bastien Mallein. Maximal displacement in the d -dimensional branching Brownian motion. *Electronic Communications in Probability*, 20(??):76:1–76:12, ????, 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4216>.

Malyshkin:2020:SPA

- [Mal20] Yury Malyshkin. Sublinear preferential attachment combined with a growing number of choices. *Electronic Communications in Probability*, 25(??):1–12, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Sublinear-preferential-attachment-combined-with-a-growing-number-of-choices/10.1214/20-ECP368.full>.

Manstavicius:2005:NMP

- [Man05] Martynas Manstavicius. A non-Markovian process with unbounded p -variation. *Electronic Communications in Probability*, 10:3:17–3:28, 2005. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1128>.

Marchand:2014:RBP

- [MAPS14] Éric Marchand, Djilali Ait Aoudia, François Perron, and Latifa Ben Hadj Slimene. On runs, bivariate Poisson mixtures and distributions that arise in Bernoulli arrays. *Electronic Communications in Probability*, 19:8:1–8:12, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3152>.

Marchal:1998:BBT

- [Mar98] Philippe Marchal. The best bounds in a theorem of Russell Lyons. *Electronic Communications in Probability*, 3:11:91–11:94, 1998. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/997>.

Marchal:1999:LER

- [Mar99] Philippe Marchal. Loop-erased random walks, spanning trees and Hamiltonian cycles. *Electronic Communications in Probability*, 5:4:39–4:50, 1999. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1016>.

Marchal:2005:MCS

- [Mar05] Philippe Marchal. Measure concentration for stable laws with index close to 2. *Electronic Communications in Probability*, 10:4:29–4:35, 2005. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1129>.

Marchal:2009:STE

- [Mar09] Philippe Marchal. Small time expansions for transition probabilities of some Lévy processes. *Electronic Communications in Probability*, 14:13:132–13:142, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1452>.

Markstrom:2010:CPN

- [Mar10] Klas Markström. Closure properties and negatively associated measures violating the van den Berg–Kesten inequality. *Electronic Communications in Probability*, 15:41:449–41:456, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1575>.

Markowsky:2011:EET

- [Mar11] Greg Markowsky. On the expected exit time of planar Brownian motion from simply connected domains. *Electronic Communications in Probability*, 16:57:652–57:663, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1653>.

Marcus:2014:MGD

- [Mar14] Michael B. Marcus. Multivariate gamma distributions. *Electronic Communications in Probability*, 19(??):86:1–86:10, ??? 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3794>.

Martineau:2017:SCC

- [Mar17] Sébastien Martineau. The set of connective constants of Cayley graphs contains a Cantor space. *Electronic Communications in Probability*, 22(??):12:1–12:4, ??? 2017. CODEN ??? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1485507643>.

Marchina:2018:CIS

- [Mar18] Antoine Marchina. Comparison inequalities for suprema of bounded empirical processes. *Electronic Communications in Probability*, 23(??):33:1–33:7, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1528358638>.

Martineau:2022:CPV

- [Mar22] Sébastien Martineau. On coprime percolation, the visibility graphon, and the local limit of the GCD profile. *Electronic Communications in Probability*, 27(??):1–14, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/On-coprime-percolation-the-visibility-graphon-and-the-local-limit/10.1214/21-ECP381.full>.

Maslanka:2018:TAM

- [Maś18] Mariusz Maślanka. Tail asymptotics of maximums on trees in the critical case. *Electronic Communications in Probability*, 23(??):48:1–48:11, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1532678499>.

Maurelli:2020:NES

- [Mau20] Mario Maurelli. Non-explosion by Stratonovich noise for ODEs. *Electronic Communications in Probability*, 25(??):1–10, 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Non-explosion-by-Stratonovich-noise-for-ODEs/10.1214/20-ECP347.full>.

McVinish:2008:OPE

- [McV08] Ross McVinish. Optimising prediction error among completely monotone covariance sequences. *Electronic Communications in Probability*, 13:11:113–11:120, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1355>.

McVinish:2022:DOP

- [McV22] Ross McVinish. Dominating occupancy processes by the independent site approximation. *Electronic Communications in Probability*, 27(??):1–10, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Dominating-occupancy-processes-by-the-independent-site-approximation/10.1214/22-ECP499.full>.

Mordecki:2021:TSO

- [ME21] Ernesto Mordecki and Facundo Oliú Eguren. Two-sided optimal stopping for lévy processes. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Two-sided-optimal-stopping-for-L%3%a9vy-processes/10.1214/21-ECP376.full>.

Meckes:2007:SNR

- [Mec07] Mark Meckes. On the spectral norm of a random Toeplitz matrix. *Electronic Communications in Probability*, 12:31:315–31:325, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1313>.

Meckes:2009:QAG

- [Mec09] Elizabeth Meckes. Quantitative asymptotics of graphical projection pursuit. *Electronic Communications in Probability*, 14:17:176–17:185, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1457>.

Menozzi:2011:PTM

- [Men11] Stephane Menozzi. Parametrix techniques and martingale problems for some degenerate Kolmogorov equations. *Electronic Communications in Probability*, 16:23:234–23:250, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1619>.

Mentemeier:2013:NKC

- [Men13] Sebastian Mentemeier. A note on Kesten’s Choquet–Deny lemma. *Electronic Communications in Probability*, 18:65:1–65:7, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2629>. See erratum [Men14].

Mentemeier:2014:ENK

- [Men14] Sebastian Mentemeier. Erratum: “A note on Kesten’s Choquet–Deny lemma”. *Electronic Communications in Probability*, 19:35:1–35:2, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3381>. See [Men13].

Mendelson:2018:CNR

- [Men18] Shahar Mendelson. Column normalization of a random measurement matrix. *Electronic Communications in Probability*, 23(??):13:1–13:8, ???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1519722243>.

Mackey:2016:EMS

- [MG16a] Lester Mackey and Jackson Gorham. Erratum: Multivariate Stein factors for a class of strongly log-concave distributions. *Electronic Communications in Probability*, 21(??):80:1–80:2, ???? 2016. CODEN ???? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1480647625>. See [MG16b].

Mackey:2016:MSF

- [MG16b] Lester Mackey and Jackson Gorham. Multivariate Stein factors for a class of strongly log-concave distributions. *Electronic Communications in Probability*, 21(??):56:1–56:14, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1472830238>. See erratum [MG16a].

Moon:2013:HBV

- [MHC13] Hee-Jin Moon, Chang-Ho Han, and Yong-Kab Choi. How big are the l^∞ -valued random fields? *Electronic Communications in Probability*, 18:61:1–61:9, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2417>.

Michna:2013:EFS

- [Mic13] Zbigniew Michna. Explicit formula for the supremum distribution of a spectrally negative stable process. *Electronic Communications in Probability*, 18:10:1–10:6, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2236>.

Michelen:2019:CPI

- [Mic19] Marcus Michelen. Critical percolation and the incipient infinite cluster on Galton–Watson trees. *Electronic Communications in Probability*, 24(??):10:1–10:13, ???? 2019. CODEN ????

ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1550480494>.

Miermont:2008:SSL

- [Mie08] Grégory Miermont. On the sphericity of scaling limits of random planar quadrangulations. *Electronic Communications in Probability*, 13:24:248–24:257, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1368>.

Mikami:2002:OCA

- [Mik02] Toshio Mikami. Optimal control for absolutely continuous stochastic processes and the mass transportation problem. *Electronic Communications in Probability*, 7:20:199–20:213, 2002. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1061>.

Millan:2008:RGL

- [Mil08] Juan Carlos Pardo Millan. On the rate of growth of Lévy processes with no positive jumps conditioned to stay positive. *Electronic Communications in Probability*, 13:47:494–47:506, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1414>.

Mercier:2015:PMR

- [MLV15] Sabine Mercier, Agnès Lagnoux, and Pierre Vallois. Probability that the maximum of the reflected Brownian motion over a finite interval $[0, t]$ is achieved by its last zero before t . *Electronic Communications in Probability*, 20(??):62:1–62:9, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4279>.

Meckes:2013:SMP

- [MM13] Elizabeth Meckes and Mark Meckes. Spectral measures of powers of random matrices. *Electronic Communications in Probability*, 18:78:1–78:13, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2551>.

Maillard:2021:BCE

- [MM21] Pascal Maillard and Bastien Mallein. On the branching convolution equation $E = Z \otimes E$. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN ??? ISSN 1083-589X.

Mijatovic:2018:PSB

- [MMB18] Aleksandar Mijatović, Veno Mramor, and Gerónimo Uribe Bravo. Projections of spherical Brownian motion. *Electronic Communications in Probability*, 23(??):52:1–52:12, 2018. CODEN 1888 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1535767263>.

Maas:2008:COF

- [MN08] Jan Maas and Jan Neerven. A Clark–Ocone formula in UMD Banach spaces. *Electronic Communications in Probability*, 13:15:151–15:164, 2008. CODEN 1888 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1361>.

Maejima:2009:NNC

- [MN09] Makoto Maejima and Genta Nakahara. A note on new classes of infinitely divisible distributions on \mathbf{R}^d . *Electronic Communications in Probability*, 14:36:358–36:371, 2009. CODEN 1888 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1487>.

Ma:2020:IPA

- [MNX20] Nicholas Ma, David Nualart, and Panqiu Xia. Intermittency for the parabolic Anderson model of Skorohod type driven by a rough noise. *Electronic Communications in Probability*, 25(??):48:1–48:10, 2020. CODEN 1888 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1594713622>.

Maples:2012:NCR

- [MNZ12] Kenneth Maples, Ashkan Nikeghbali, and Dirk Zeindler. On the number of cycles in a random permutation. *Electronic Communications in Probability*, 17:20:1–20:13, 2012. CODEN 1888 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1934>.

Mandler:2022:WFR

- [MO22] Christian Mandler and Ludger Overbeck. The weak functional representation of historical martingales. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN 1888 ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/The-weak-functional-representation-of-historical-martingales/10.1214/22-ECP492.full>.

Mohle:2011:CPD

- [Möh11] Martin Möhle. Coalescent processes derived from some compound Poisson population models. *Electronic Communications in Probability*, 16:50:567–50:582, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1654>.

Mohle:2018:SDB

- [Möh18] Martin Möhle. A spectral decomposition for the block counting process and the fixation line of the beta(3,1)-coalescent. *Electronic Communications in Probability*, 23(??):102:1–102:15, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1545447666>.

Mohle:2019:SDS

- [Möh19] Martin Möhle. A spectral decomposition for a simple mutation model. *Electronic Communications in Probability*, 24(??):15:1–15:14, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1553133704>.

Montenegro:2007:SEV

- [Mon07] Ravi Montenegro. Sharp edge, vertex, and mixed Cheeger type inequalities for finite Markov kernels. *Electronic Communications in Probability*, 12:36:377–36:389, 2007. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1269>.

Morandin:2005:RBP

- [Mor05] Francesco Morandin. A resummed branching process representation for a class of nonlinear ODEs. *Electronic Communications in Probability*, 10:1:1–1:6, 2005. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1126>.

Morris:2008:SGI

- [Mor08] Ben Morris. Spectral gap for the interchange process in a box. *Electronic Communications in Probability*, 13:31:311–31:318, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1381>.

Marinucci:2013:MSC

- [MP13] Domenico Marinucci and Giovanni Peccati. Mean-square continuity on homogeneous spaces of compact groups. *Electronic Communications in Probability*, 18:37:1–37:10, 2013. CO-

DEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2400>.

Malyshkin:2014:PCC

- [MP14a] Yury Malyshkin and Elliot Paquette. The power of choice combined with preferential attachment. *Electronic Communications in Probability*, 19:43:1–43:13, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3461>.

Mohle:2014:SDB

- [MP14b] Martin Möhle and Helmut Pitters. A spectral decomposition for the block counting process of the Bolthausen–Sznitman coalescent. *Electronic Communications in Probability*, 19:47:1–47:11, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3464>.

Mijatovic:2016:JAD

- [MP16] Aleksandar Mijatović and Martijn Pistorius. Joint asymptotic distribution of certain path functionals of the reflected process. *Electronic Communications in Probability*, 21(??):43:1–43:18, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1464033418>.

Mariano:2020:CSE

- [MP20] Phanuel Mariano and Hugo Panzo. Conformal Skorokhod embeddings and related extremal problems. *Electronic Communications in Probability*, 25(??):42:1–42:11, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1592446014>.

Michna:2015:DSS

- [MPP15] Zbigniew Michna, Zbigniew Palmowski, and Martijn Pistorius. The distribution of the supremum for spectrally asymmetric Lévy processes. *Electronic Communications in Probability*, 20(??):24:1–24:10, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2999>.

Mogulskii:2014:LDE

- [MPY14] Anatoli Mogulskii, Eugene Pechersky, and Anatoli Yambartsev. Large deviations for excursions of non-homogeneous Markov processes. *Electronic Communications in Probability*, 19:36:1–36:8, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3289>.

Marcus:2001:NID

- [MR01] Michael Marcus and Jan Rosinski. L^1 -norm of infinitely divisible random vectors and certain stochastic integrals. *Electronic Communications in Probability*, 6:2:15–2:29, 2001. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1031>.

Marcus:2008:IDG

- [MR08] Michael Marcus and Jay Rosen. Infinite divisibility of Gaussian squares with non-zero means. *Electronic Communications in Probability*, 13:36:364–36:376, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1389>.

Merk1:2011:CIE

- [MR11] Franz Merkl and Silke Rolles. Correlation inequalities for edge-reinforced random walk. *Electronic Communications in Probability*, 16:66:753–66:763, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1683>.

Meiners:2013:ANA

- [MR13] Raphael Meiners and Anselm Reichenbachs. On the accuracy of the normal approximation for the free energy in the random energy model. *Electronic Communications in Probability*, 18:12:1–12:11, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2377>.

Marcus:2015:NSC

- [MR15a] Michael B. Marcus and Jay S. Rosen. Necessary and sufficient conditions for the continuity of permanental processes associated with transient Lévy processes. *Electronic Communications in Probability*, 20(??):57:1–57:6, ????, 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4183>.

Morgado:2015:ETD

- [MR15b] Leandro Batista Morgado and Paulo R. C. Ruffino. Extension of time for decomposition of stochastic flows in spaces with complementary foliations. *Electronic Communications in Probability*, 20(??):38:1–38:9, ????, 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3762>.

Marcus:2022:LUM

- [MR22a] Michael B. Marcus and Jay Rosen. Local and uniform moduli of continuity of chi-square processes. *Electronic Communications in Probability*, 27(??):1–10, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Local-and-uniform-moduli-of-continuity-of-chisquare-processes/10.1214/22-ECP471.full>.

Monmarche:2022:OLS

- [MR22b] Pierre Monmarché and Mouad Ramil. Overdamped limit at stationarity for non-equilibrium Langevin diffusions. *Electronic Communications in Probability*, 27(??):1–8, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Overdamped-limit-at-stationarity-for-non-equilibrium-Langevin-diffusions/10.1214/22-ECP447.full>.

Miranda:2011:GCL

- [MS11] Yuri Mejia Miranda and Gordon Slade. The growth constants of lattice trees and lattice animals in high dimensions. *Electronic Communications in Probability*, 16:13:129–13:136, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1612>.

Meckes:2019:ETR

- [MS19a] Elizabeth Meckes and Kathryn Stewart. On the eigenvalues of truncations of random unitary matrices. *Electronic Communications in Probability*, 24(??):57:1–57:12, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1568361883>.

Mordecki:2019:OSO

- [MS19b] Ernesto Mordecki and Paavo Salminen. Optimal stopping of oscillating Brownian motion. *Electronic Communications in Probability*, 24(??):50:1–50:12, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1568253712>.

Mustapha:2019:DHF

- [MS19c] Sami Mustapha and Mohamed Sifi. Discrete harmonic functions in Lipschitz domains. *Electronic Communications in Probability*,

24(??):58:1–58:15, 2019. CODEN 2019 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1568793625>.

Maejima:2010:CMI

- [MU10] Makoto Maejima and Yohei Ueda. Compositions of mappings of infinitely divisible distributions with applications to finding the limits of some nested subclasses. *Electronic Communications in Probability*, 15:21:227–21:239, 2010. CODEN 2010 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1557>.

Mijatovic:2012:CIF

- [MU12] Aleksandar Mijatovic and Mikhail Urusov. Convergence of integral functionals of one-dimensional diffusions. *Electronic Communications in Probability*, 17:61:1–61:13, 2012. CODEN 2012 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1825>.

Muirhead:2015:TSL

- [Mui15] Stephen Muirhead. Two-site localisation in the bouchaud trap model with slowly varying traps. *Electronic Communications in Probability*, 20(??):25:1–25:15, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3723>.

Muller:2008:RBM

- [Mül08] Sebastian Müller. Recurrence for branching Markov chains. *Electronic Communications in Probability*, 13:54:576–54:605, 2008. CODEN 2008 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1424>.

Marynych:2014:WCN

- [MV14] Alexander Marynych and Glib Verovkin. Weak convergence of the number of zero increments in the random walk with barrier. *Electronic Communications in Probability*, 19(??):74:1–74:11, 2014. CODEN 2014 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3641>.

Mueller:2009:CBS

- [MW09] Carl Mueller and Zhixin Wu. A connection between the stochastic heat equation and fractional Brownian motion, and a simple proof of a result of Talagrand. *Electronic Communications in Probability*, 14:6:55–6:65, 2009. CODEN 2009 ISSN 1083-589X.

URL <http://ecp.ejpecp.org/article/view/1403>. See erratum [MW12].

Mueller:2012:ECB

- [MW12] Carl Mueller and Zhixin Wu. Erratum: “A connection between the stochastic heat equation and fractional Brownian motion, and a simple proof of a result of Talagrand”. *Electronic Communications in Probability*, 17:8:1–8:10, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1774>. See [MW09].

Molchanov:2016:CHL

- [MW16] Ilya Molchanov and Florian Wespi. Convex hulls of Lévy processes. *Electronic Communications in Probability*, 21(??):69:1–69:11, ??? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1475266872>.

Ma:2011:TII

- [MWW11] Yutao Ma, Ran Wang, and Liming Wu. Transportation-information inequalities for continuum Gibbs measures. *Electronic Communications in Probability*, 16:52:600–52:613, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1670>.

Mikulevicius:2019:SCM

- [MX19] R. Mikulevičius and Fanhui Xu. On some càdlàg moment estimates of stochastic jump processes. *Electronic Communications in Probability*, 24(??):77:1–77:11, ??? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1576811275>.

Matsumoto:1999:SCP

- [MY99] Hiroyuki Matsumoto and Marc Yor. Some changes of probabilities related to a geometric Brownian motion version of Pitman’s $2M - X$ theorem. *Electronic Communications in Probability*, 4:3:15–3:23, 1999. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1001>.

Madan:2012:MWI

- [MY12] Dilip Madan and Marc Yor. Moments of Wiener integrals for subordinators. *Electronic Communications in Probability*, 17:55:1–55:8, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2206>.

Masuda:2013:EEI

- [MY13] Hiroki Masuda and Nakahiro Yoshida. Edgeworth expansion for the integrated Lévy driven Ornstein–Uhlenbeck process. *Electronic Communications in Probability*, 18:94:1–94:10, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2726>.

McDonald:2020:EFS

- [MY20] Curtis McDonald and Serdar Yüksel. Exponential filter stability via Dobrushin’s coefficient. *Electronic Communications in Probability*, 25(??):1–13, 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Exponential-filter-stability-via-Dobrushins-coefficient/10.1214/20-ECP333.full>.

Ma:2021:BBC

- [MYZ21] Shaojuan Ma, Xu Yang, and Xiaowen Zhou. Boundary behaviors for a class of continuous-state nonlinear branching processes in critical cases. *Electronic Communications in Probability*, 26(??):1–10, 2021. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Boundary-behaviors-for-a-class-of-continuous-state-nonlinear-branching/10.1214/21-ECP374.full>.

Mason:2005:APW

- [MZ05a] David Mason and Joel Zinn. Acknowledgment of priority: When Does a Randomly Weighted Self-normalized Sum Converge in Distribution? (*Elect. Comm. in Probab.* **10** (2005), 70–81). *Electronic Communications in Probability*, 10:30:297, 2005. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1170>. See [MZ05b].

Mason:2005:WDR

- [MZ05b] David Mason and Joel Zinn. When does a randomly weighted self-normalized sum converge in distribution? *Electronic Communications in Probability*, 10:8:70–8:81, 2005. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1135>. See acknowledgment of priority [MZ05a].

Ma:2014:LSP

- [MZ14a] Yutao Ma and Zhengliang Zhang. Logarithmic Sobolev and Poincaré inequalities for the circular Cauchy distribution. *Electronic Communications in Probability*, 19:10:1–10:9, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3071>.

Mariani:2014:RVS

- [MZ14b] Mauro Mariani and Lorenzo Zambotti. A renewal version of the Sanov theorem. *Electronic Communications in Probability*, 19(??):69:1–69:13, ??? 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3325>.

Magda:2018:MAR

- [MZ18] Peligrad Magda and Na Zhang. Martingale approximations for random fields. *Electronic Communications in Probability*, 23(??):28:1–28:9, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1524881136>.

Nakajima:2019:DNR

- [Nak19] Shuta Nakajima. Divergence of non-random fluctuation in First Passage Percolation. *Electronic Communications in Probability*, 24(??):65:1–65:13, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1572509099>.

Neeman:2014:MVN

- [Nee14] Joe Neeman. A multidimensional version of noise stability. *Electronic Communications in Probability*, 19(??):72:1–72:10, ??? 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3005>.

Nehring:2014:CPP

- [Neh14] Benjamin Nehring. A characterization of the Poisson process revisited. *Electronic Communications in Probability*, 19(??):68:1–68:5, ??? 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3622>.

Neunhauserer:2011:FEP

- [Neu11] Jörg Neunhäuserer. A family of exceptional parameters for non-uniform self-similar measures. *Electronic Communications in Probability*, 16:19:192–19:199, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1618>.

Nguyen:2022:ETF

- [Ngu22] Nhu N. Nguyen. Exponential tightness of a family of Skorohod integrals. *Electronic Communications in Probability*, 27(??): 1–14, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Exponential-tightness-of-a-family-of-Skorohod-integrals/10.1214/21-ECP442.full>.

Nicolas:2006:SSC

- [Nic06] Fournier Nicolas. Standard stochastic coalescence with sum kernels. *Electronic Communications in Probability*, 11:14:141–14:148, 2006. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1206>.

Nie:2022:CIP

- [Nie22] Florian Nie. The compact interface property for the stochastic heat equation with seed bank. *Electronic Communications in Probability*, 27(??):1–15, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/The-compact-interface-property-for-the-stochastic-heat-equation-with/10.1214/22-ECP465.full>.

Nikula:2020:SDL

- [Nik20] Miika Nikula. Small deviations in lognormal Mandelbrot cascades. *Electronic Communications in Probability*, 25(??):7:1–7:12, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1580202245>.

Noba:2020:GSF

- [Nob20] Kei Noba. Generalized scale functions of standard processes with no positive jumps. *Electronic Communications in Probability*, 25(??):8:1–8:12, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1580266866>.

Nourdin:2011:YAP

- [Nou11] Ivan Nourdin. Yet another proof of the Nualart–Peccati criterion. *Electronic Communications in Probability*, 16:42:467–42:481, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1642>.

Nachmias:2012:NAC

- [NP12a] Asaf Nachmias and Yuval Peres. Non-amenable Cayley graphs of high girth have $p_c < p_u$ and mean-field exponents. *Electronic Communications in Probability*, 17:57:1–57:8, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2139>.

Nourdin:2012:CLS

- [NP12b] Ivan Nourdin and Guillaume Poly. Convergence in law in the second Wiener/Wigner chaos. *Electronic Communications in Probability*, 17:36:1–36:12, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2023>. See erratum [NP12c].

Nourdin:2012:ECL

- [NP12c] Ivan Nourdin and Guillaume Poly. Erratum: Convergence in law in the second Wiener/Wigner chaos. *Electronic Communications in Probability*, 17:54:1–54:3, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2383>. See [NP12b].

Nechita:2013:RPQ

- [NP13] Ion Nechita and Clément Pellegrini. Random pure quantum states via unitary Brownian motion. *Electronic Communications in Probability*, 18:27:1–27:13, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2426>.

Najnudel:2020:FCC

- [NP20] Joseph Najnudel and Jim Pitman. Feller coupling of cycles of permutations and Poisson spacings in inhomogeneous Bernoulli trials. *Electronic Communications in Probability*, 25(??):1–11, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Feller-coupling-of-cycles-of-permutations-and-Poisson-spacings-in/10.1214/20-ECP352.full>.

Nourdin:2019:BEB

- [NPY19] Ivan Nourdin, Giovanni Peccati, and Xiaochuan Yang. Berry–Esseen bounds in the Breuer–Major CLT and Gebelein’s inequality. *Electronic Communications in Probability*, 24(??):34:1–34:12, ????. 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1561169050>.

Neuman:2018:FBM

- [NR18] Eyal Neuman and Mathieu Rosenbaum. Fractional Brownian motion with zero Hurst parameter: a rough volatility viewpoint. *Electronic Communications in Probability*, 23(??):61:1–61:12, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1536718014>.

Nagy:2021:OLT

- [NR21] Lóránt Nagy and Miklós Rásonyi. Optimal long-term investment in illiquid markets when prices have negative memory. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Optimal-long-term-investment-in-illiquid-markets-when-prices-have/10.1214/21-ECP387.full>.

Nualart:2013:JCA

- [NS13] David Nualart and Jason Swanson. Joint convergence along different subsequences of the signed cubic variation of fractional Brownian motion II. *Electronic Communications in Probability*, 18:81:1–81:11, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2840>.

Nualart:2018:MBS

- [Nua18] Eulalia Nualart. Moment bounds for some fractional stochastic heat equations on the ball. *Electronic Communications in Probability*, 23(??):41:1–41:12, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1532505672>.

Nutz:2012:PCS

- [Nut12] Marcel Nutz. Pathwise construction of stochastic integrals. *Electronic Communications in Probability*, 17:24:1–24:7, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2099>.

Ng:2015:MDC

- [NW15] Stephen Ng and Meg Walters. A method to derive concentration of measure bounds on Markov chains. *Electronic Communications in Probability*, 20(??):95:1–95:13, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3817>.

Nualart:2013:CLT

- [NX13] David Nualart and Fangjun Xu. Central limit theorem for an additive functional of the fractional Brownian motion II. *Electronic Communications in Probability*, 18:74:1–74:10, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2761>.

Ni:2015:CEC

- [NX15] Hao Ni and Weijun Xu. Concentration and exact convergence rates for expected Brownian signatures. *Electronic Communications in Probability*, 20(??):8:1–8:11, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3636>.

Nikeghbali:2009:BFR

- [NY09] Ashkan Nikeghbali and Marc Yor. The Barnes G function and its relations with sums and products of generalized Gamma convolution variables. *Electronic Communications in Probability*, 14:39:396–39:411, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1488>.

Nagahata:2010:NDS

- [NY10] Yukio Nagahata and Nobuo Yoshida. A note on the diffusive scaling limit for a class of linear systems. *Electronic Communications in Probability*, 15:7:68–7:78, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1530>.

Nualart:2020:SES

- [NZ20] David Nualart and Guangqu Zheng. Spatial ergodicity of stochastic wave equations in dimensions 1, 2 and 3. *Electronic Communications in Probability*, 25(??):1–11, 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Spatial-ergodicity-of-stochastic-wave-equations-in-dimensions-1-2/10.1214/20-ECP361.full>.

Ocafain:2020:PRC

- [Oça20] William Ocafain. Polynomial rate of convergence to the Yaglom limit for Brownian motion with drift. *Electronic Communications in Probability*, 25(??):35:1–35:12, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1588903421>.

Orsingher:2012:PRF

- [OD12] Enzo Orsingher and Mirko D'Ovidio. Probabilistic representation of fundamental solutions to $\frac{\partial u}{\partial t} = \kappa_m \frac{\partial^m u}{\partial x^m}$. *Electronic Communications in Probability*, 17:34:1–34:12, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1885>.

Orenshtein:2016:ZOL

- [OdS16] Tal Orenshtein and Renato Soares dos Santos. Zero-one law for directional transience of one-dimensional random walks in dynamic random environments. *Electronic Communications in Probability*, 21(??):15:1–15:11, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1455897057>.

Okada:2014:LZT

- [Oka14] Izumi Okada. Last zero time or maximum time of the winding number of Brownian motions. *Electronic Communications in Probability*, 19(??):64:1–64:8, ??? 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3485>.

Oliveira:2010:SRH

- [Oli10a] Roberto Oliveira. Sums of random Hermitian matrices and an inequality by Rudelson. *Electronic Communications in Probability*, 15:19:203–19:212, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1544>.

Olivier:2010:DIS

- [Oli10b] Wintenberger Olivier. Deviation inequalities for sums of weakly dependent time series. *Electronic Communications in Probability*, 15:44:489–44:503, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1577>.

Olofsson:2018:BOS

- [Olo18] Marcus Olofsson. A Brownian optimal switching problem under incomplete information. *Electronic Communications in Probability*, 23(??):67:1–67:12, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1537840941>.

ORourke:2012:NMP

- [O'R12] Sean O'Rourke. A note on the Marchenko–Pastur law for a class of random matrices with dependent entries. *Electronic Communications in Probability*, 17:28:1–28:13, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2020>.

Oraby:2007:SLH

- [Ora07] Tamer Oraby. The spectral laws of Hermitian block-matrices with large random blocks. *Electronic Communications in Probability*, 12:44:465–44:476, 2007. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1335>.

Orenshtein:2021:RIP

- [Ore21] Tal Orenshtein. Rough invariance principle for delayed regenerative processes. *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN ??? ISSN 1083-589X.

Ouyang:2022:QSN

- [ORV22] Cheng Ouyang and William Roberson-Vickery. Quasi-sure non-self-intersection for rough differential equations driven by fractional Brownian motion. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-1/Quasi-sure-non-self-intersection-for-rough-differential-equations-driven/10.1214/22-ECP454.full>.

Ondrejat:2013:EPM

- [OS13] Martin Ondrejat and Jan Seidler. On existence of progressively measurable modifications. *Electronic Communications in Probability*, 18:20:1–20:6, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2548>.

Orbanz:2016:BLG

- [OS16] Peter Orbanz and Balazs Szegedy. Borel liftings of graph limits. *Electronic Communications in Probability*, 21(??):65:1–65:4, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1473854581>.

Osekowski:2008:SIB

- [Ose08] Adam Osekowski. Sharp inequality for bounded submartingales and their differential subordinates. *Electronic Communications*

in Probability, 13:61:660–61:675, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1433>.

Osekowski:2009:SMI

- [Ose09] Adam Osekowski. Sharp maximal inequality for martingales and stochastic integrals. *Electronic Communications in Probability*, 14:2:17–2:30, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1438>.

Osekowski:2010:STI

- [Ose10] Adam Osekowski. Sharp tail inequalities for nonnegative submartingales and their strong differential subordinates. *Electronic Communications in Probability*, 15:46:508–46:521, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1582>.

Osekowski:2011:RAD

- [Ose11] Adam Osekowski. On relaxing the assumption of differential subordination in some martingale inequalities. *Electronic Communications in Probability*, 16:2:9–2:21, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1593>.

Osekowski:2014:MWT

- [Ose14] Adam Osekowski. Maximal weak-type inequality for stochastic integrals. *Electronic Communications in Probability*, 19:24:1–24:13, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3151>.

Osekowski:2016:WMI

- [Ose16] Adam Osekowski. Weighted maximal inequality for differentially subordinate martingales. *Electronic Communications in Probability*, 21(??):23:1–23:10, ??? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1457617914>.

Osekowski:2020:RIN

- [Ose20] Adam Osekowski. A ratio inequality for nonnegative martingales and their differential subordinates. *Electronic Communications in Probability*, 25(??):21:1–21:12, ??? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1582945214>.

- Ostrovsky:2013:TBB**
- [Ost13] Dmitry Ostrovsky. Theory of Barnes Beta distributions. *Electronic Communications in Probability*, 18:59:1–59:16, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2445>.
- Ostrovsky:2014:NDR**
- [Ost14] Dmitry Ostrovsky. A note on the $S_2(\delta)$ distribution and the Riemann Xi function. *Electronic Communications in Probability*, 19(??):85:1–85:13, ??? 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3608>.
- Otobe:2009:TGD**
- [Oto09] Yoshiki Otobe. A type of Gauss’ divergence formula on Wiener spaces. *Electronic Communications in Probability*, 14:44:457–44:463, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1498>.
- Ouimet:2018:PDS**
- [Oui18] Frédéric Ouimet. Poisson–Dirichlet statistics for the extremes of a randomized Riemann zeta function. *Electronic Communications in Probability*, 23(??):46:1–46:15, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1532657018>.
- ODonnell:2013:SKS**
- [OW13] Ryan O’Donnell and Karl Wimmer. Sharpness of KKL on Schreier graphs. *Electronic Communications in Probability*, 18:18:1–18:12, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1961>.
- Osekowski:2022:WTE**
- [OW22] Adam Osekowski and Mateusz Wojtas. Weak-type estimates for martingale maximal functions. *Electronic Communications in Probability*, 27(??):1–11, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-1/Weak-type-estimates-for-martingale-maximal-functions/10.1214/22-ECP494.full>.
- Owo:2015:RBS**
- [Owo15] Jean-Marc Owo. Reflected backward stochastic differential equations driven by countable Brownian motions with continuous

coefficients. *Electronic Communications in Probability*, 20(??): 26:1–26:11, 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3771>.

OConnell:2001:RNC

- [OY01] Neil O’Connell and Marc Yor. A representation for non-colliding random walks. *Electronic Communications in Probability*, 7:1:1–1:12, 2001. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1042>.

Oz:2020:VSB

- [Öz20] Mehmet Öz. On the volume of the shrinking branching Brownian sausage. *Electronic Communications in Probability*, 25(??):37:1–37:12, 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1589335619>.

Ozawa:2020:EPC

- [Oza20] Narutaka Ozawa. An entropic proof of cutoff on Ramanujan graphs. *Electronic Communications in Probability*, 25(??):1–8, 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/An-entropic-proof-of-cutoff-on-Ramanujan-graphs/10.1214/20-ECP358.full>.

Pal:2008:SB

- [Pal08] Soumik Pal. Symmetrization of Bernoulli. *Electronic Communications in Probability*, 13:19:194–19:197, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1364>.

Panchenko:2001:NTC

- [Pan01] Dmitriy Panchenko. A note on Talagrand’s concentration inequality. *Electronic Communications in Probability*, 6:5:55–5:65, 2001. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1034>.

Panchenko:2002:SEI

- [Pan02] Dmitriy Panchenko. Some extensions of an inequality of Vapnik and Chervonenkis. *Electronic Communications in Probability*, 7: 6:55–6:65, 2002. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1047>.

Panchenko:2005:QAP

- [Pan05] Dmitriy Panchenko. A question about the Parisi functional. *Electronic Communications in Probability*, 10:16:155–16:166, 2005. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1145>.

Panchenko:2007:NTP

- [Pan07] Dmitriy Panchenko. A note on Talagrand’s positivity principle. *Electronic Communications in Probability*, 12:38:401–38:410, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1326>.

Panchenko:2008:DPF

- [Pan08] Dmitry Panchenko. On differentiability of the Parisi formula. *Electronic Communications in Probability*, 13:23:241–23:247, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1365>.

Panchenko:2010:DSR

- [Pan10] Dmitry Panchenko. On the Dovbysh–Sudakov representation result. *Electronic Communications in Probability*, 15:31:330–31:338, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1562>.

Panzo:2021:IFL

- [Pan21] Hugo Panzo. Independent factorization of the last zero arcsine law for Bessel processes with drift. *Electronic Communications in Probability*, 26(??):1–11, 2021. CODEN ???? ISSN 1083-589X.

Parczewski:2017:DTT

- [Par17] Peter Parczewski. Donsker-type theorems for correlated geometric fractional Brownian motions and related processes. *Electronic Communications in Probability*, 22(??):55:1–55:13, ????, 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1507860212>.

Patie:2007:TSE

- [Pat07] Pierre Patie. Two-sided exit problem for a spectrally negative α -stable Ornstein–Uhlenbeck process and the Wright’s generalized hypergeometric functions. *Electronic Communications in Probability*, 12:16:146–16:160, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1265>.

Peccati:2004:WCO

- [Pec04] Giovanni Peccati. Weak convergence to Ocone martingales: a remark. *Electronic Communications in Probability*, 9:18:172–18:174, 2004. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1121>. See [vZ02].

Peccati:2007:GAM

- [Pec07] Giovanni Peccati. Gaussian approximations of multiple integrals. *Electronic Communications in Probability*, 12:34:350–34:364, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1322>.

Peche:2019:NPW

- [Péc19] S. Péché. A note on the Pennington–Worah distribution. *Electronic Communications in Probability*, 24(?):66:1–66:7, ??? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1572509100>.

Peligrad:2020:CAF

- [Pel20] Magda Peligrad. On the CLT for additive functionals of Markov chains. *Electronic Communications in Probability*, 25(?):40:1–40:10, ??? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1592272818>.

Peligrad:2023:CSM

- [Pel23] Magda Peligrad. On the CLT for stationary Markov chains with trivial tail sigma field. *Electronic Communications in Probability*, 28(?):1–7, 2023. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-28/issue-none/On-the-CLT-for-stationary-Markov-chains-with-trivial-tail/10.1214/23-ECP509.full>.

Penrose:2018:NTV

- [Pen18] Mathew D. Penrose. Non-triviality of the vacancy phase transition for the Boolean model. *Electronic Communications in Probability*, 23(?):49:1–49:8, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1533002443>.

Penrose:2022:GCS

- [Pen22] Mathew D. Penrose. Giant component of the soft random geometric graph. *Electronic Communications in Probability*, 27(?):

1–10, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Giant-component-of-the-soft-random-geometric-graph/10.1214/22-ECP491.full>.

Perruchaud:2022:KDB

- [Per22] Pierre Perruchaud. Kinetic Dyson Brownian motion. *Electronic Communications in Probability*, 27(?):1–12, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Kinetic-Dyson-Brownian-motion/10.1214/22-ECP480.full>.

Peskir:2008:LHT

- [Pes08] Goran Peskir. The law of the hitting times to points by a stable Lévy process with no negative jumps. *Electronic Communications in Probability*, 13:60:653–60:659, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1431>.

Pete:2008:NPI

- [Pet08] Gabor Pete. A note on percolation on Z^d : isoperimetric profile via exponential cluster repulsion. *Electronic Communications in Probability*, 13:37:377–37:392, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1390>.

Petrov:2010:RSP

- [Pet10] Leonid Petrov. Random strict partitions and determinantal point processes. *Electronic Communications in Probability*, 15:16:162–16:175, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1542>.

Peterson:2015:STO

- [Pet15] Jonathon Peterson. Strong transience of one-dimensional random walk in a random environment. *Electronic Communications in Probability*, 20(?):67:1–67:10, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4352>.

Pilipenko:2017:FLT

- [Pil17] Andrey Pilipenko. A functional limit theorem for excited random walks. *Electronic Communications in Probability*, 22(?):39:1–

39:9, 2017. CODEN 2017 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1502244193>.

Pimentel:2006:TCC

- [Pim06] Leandro Pimentel. The time constant and critical probabilities in percolation models. *Electronic Communications in Probability*, 11:16:160–16:167, 2006. CODEN 2006 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1210>.

Pinelis:2016:MSI

- [Pin16] Iosif Pinelis. On a multidimensional spherically invariant extension of the Rademacher–Gaussian comparison. *Electronic Communications in Probability*, 21(??):67:1–67:5, 2016. CODEN 2016 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1474301119>.

Pinsky:2017:SCB

- [Pin17] Ross G. Pinsky. Some connections between permutation cycles and Touchard polynomials and between permutations that fix a set and covers of multisets. *Electronic Communications in Probability*, 22(??):17:1–17:9, 2017. CODEN 2017 ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1487386905>.

Pinsky:2019:KCO

- [Pin19] Ross Pinsky. Kemeny’s constant for one-dimensional diffusions. *Electronic Communications in Probability*, 24(??):36:1–36:5, 2019. CODEN 2019 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1561169052>.

Pogany:2015:RD

- [PN15] Tibor K Pogány and Saralees Nadarajah. On the result of Doney. *Electronic Communications in Probability*, 20(??):58:1–58:4, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4081>.

Pogany:2016:APR

- [PN16] Tibor K. Pogány and Saralees Nadarajah. Acknowledgement of priority: On the result of Doney. *Electronic Communications in Probability*, 21(??):32:1, 2016. CODEN 2016 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1460643503>.

Polaczyk:2019:CES

- [Pol19] Bartłomiej Polaczyk. Concentration of the empirical spectral distribution of random matrices with dependent entries. *Electronic Communications in Probability*, 24(??):78:1–78:15, 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1576897461>.

Posfai:2009:EMC

- [Pos09] Anna Posfai. An extension of Mineka’s coupling inequality. *Electronic Communications in Probability*, 14:45:464–45:473, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1501>.

Pavlyukevich:2020:GPP

- [PP20] Ilya Pavlyukevich and Andrey Pilipenko. Generalized Peano problem with Lévy noise. *Electronic Communications in Probability*, 25(??):1–14, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Generalized-Peano-problem-with-L%C3%A9vy-noise/10.1214/20-ECP365.full>.

Peres:2011:RTE

- [PR11] Yuval Peres and Sebastien Roch. Reconstruction on trees: Exponential moment bounds for linear estimators. *Electronic Communications in Probability*, 16:24:251–24:261, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1630>.

Perkowski:2012:CM

- [PR12a] Nicolas Perkowski and Johannes Ruf. Conditioned martingales. *Electronic Communications in Probability*, 17:48:1–48:12, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1955>.

Procaccia:2012:CEI

- [PR12b] Eviatar Procaccia and Ron Rosenthal. Concentration estimates for the isoperimetric constant of the supercritical percolation cluster. *Electronic Communications in Probability*, 17:30:1–30:11, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2185>.

Pitman:2015:BGT

- [PR15] Jim Pitman and Miklos Z. Racz. Beta-gamma tail asymptotics. *Electronic Communications in Probability*, 20(??):84:1–84:7, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4545>.

Prokaj:2018:LMD

- [PR18] Vilmos Prokaj and Johannes Ruf. Local martingales in discrete time. *Electronic Communications in Probability*, 23(??):31:1–31:11, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1525312855>.

Pratelli:2019:ECP

- [PR19] Luca Pratelli and Pietro Rigo. On the existence of continuous processes with given one-dimensional distributions. *Electronic Communications in Probability*, 24(??):46:1–46:9, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1566957630>.

Privault:2009:MIS

- [Pri09] Nicolas Privault. Moment identities for Skorohod integrals on the Wiener space and applications. *Electronic Communications in Probability*, 14:11:116–11:121, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1450>.

Privault:2015:SAI

- [Pri15] Nicolas Privault. Stein approximation for Itô and Skorohod integrals by Edgeworth type expansions. *Electronic Communications in Probability*, 20(??):35:1–35:10, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3827>.

Price:2017:IHK

- [Pri17] Thomas McMurray Price. An inequality for the heat kernel on an Abelian Cayley graph. *Electronic Communications in Probability*, 22(??):57:1–57:8, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1508292095>.

Profeta:2018:SPS

- [Pro18] Christophe Profeta. On the supremum of products of symmetric stable processes. *Electronic Communications in Probability*, 23(??):97:1–97:13, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1545102493>.

| |
|--------------------------|
| Possamai:2013:RSM |
|--------------------------|

- [PRT13] Dylan Possamai, Guillaume Royer, and Nizar Touzi. On the robust superhedging of measurable claims. *Electronic Communications in Probability*, 18:95:1–95:13, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2739>.

| |
|------------------------|
| Pecche:2008:LBS |
|------------------------|

- [PS08] Sandrine Pecche and Alexander Soshnikov. On the lower bound of the spectral norm of symmetric random matrices with independent entries. *Electronic Communications in Probability*, 13:28:280–28:290, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1376>.

| |
|------------------------|
| Polito:2016:GSF |
|------------------------|

- [PS16] Federico Polito and Enrico Scalas. A generalization of the space-fractional Poisson process and its connection to some Lévy processes. *Electronic Communications in Probability*, 21(??):20:1–20:14, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1456840981>.

| |
|------------------------|
| Podder:2017:GWP |
|------------------------|

- [PS17] Moumanti Podder and Joel Spencer. Galton–Watson probability contraction. *Electronic Communications in Probability*, 22(??):20:1–20:16, ??? 2017. CODEN ??? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1489651213>.

| |
|---------------------|
| Pal:2019:NTC |
|---------------------|

- [PS19] Soumik Pal and Andrey Sarantsev. A note on transportation cost inequalities for diffusions with reflections. *Electronic Communications in Probability*, 24(??):21:1–21:11, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1554429763>.

| |
|-----------------------|
| Peres:2020:ARD |
|-----------------------|

- [PS20] Yuval Peres and Andrew Swan. Analyticity for rapidly determined properties of Poisson Galton–Watson trees. *Electronic Communications in Probability*, 25(??):43:1–43:8, ??? 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1592553612>.

Peled:2013:GLF

- [PSY13] Ron Peled, Wojciech Samotij, and Amir Yehudayoff. Grounded Lipschitz functions on trees are typically flat. *Electronic Communications in Probability*, 18:55:1–55:9, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2796>.

Procaccia:2011:GRI

- [PT11] Eviatar Procaccia and Johan Tykesson. Geometry of the random interlacement. *Electronic Communications in Probability*, 16:47:528–47:544, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1660>.

Puhalskii:2019:LDL

- [Puh19] Anatolii Puhalskii. Large deviations of the long term distribution of a non Markov process. *Electronic Communications in Probability*, 24(??):35:1–35:11, ??? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1561169051>.

Popov:2005:RWA

- [PV05] Serguei Popov and Marina Vachkovskaia. Random walk attracted by percolation clusters. *Electronic Communications in Probability*, 10:27:263–27:272, 2005. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1167>.

Puckette:1996:SCD

- [PW96] Emily E. Puckette and Wendelin Werner. Simulations and conjectures for disconnection exponents. *Electronic Communications in Probability*, 1:6:49–6:64, 1996. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/976>.

Pardoux:2011:BML

- [PW11] Etienne Pardoux and Anton Wakolbinger. From Brownian motion with a local time drift to Feller’s branching diffusion with logistic growth. *Electronic Communications in Probability*, 16:63:720–63:731, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1679>.

Pitman:2018:SBP

- [PW18] Jim Pitman and Matthias Winkel. Squared Bessel processes of positive and negative dimension embedded in Brownian local

times. *Electronic Communications in Probability*, 23(??):74:1–74:13, ????. 2018. CODEN ????. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1539763347>.

Pitman:2017:ETP

- [PY17] Jim Pitman and Yuri Yakubovich. An ergodic theorem for partially exchangeable random partitions. *Electronic Communications in Probability*, 22(??):64:1–64:10, ????. 2017. CODEN ????. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1511406072>.

Pyc:2016:TDH

- [PŻ16] Andrzej Pyć and Tomasz Żak. Transition density of a hyperbolic Bessel process. *Electronic Communications in Probability*, 21(??):50:1–50:10, ????. 2016. CODEN ????. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1469557024>.

Procaccia:2018:CPD

- [PZ18] Eviatar B. Procaccia and Yuan Zhang. On covering paths with 3 dimensional random walk. *Electronic Communications in Probability*, 23(??):57:1–57:11, ????. 2018. CODEN ????. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1536718010>.

Qin:2017:IBM

- [QM17] Chuan Qin and Ben Morris. Improved bounds for the mixing time of the random-to-random shuffle. *Electronic Communications in Probability*, 22(??):22:1–22:7, ????. 2017. CODEN ????. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1491271396>.

Quastel:2011:LBP

- [QR11] Jeremy Quastel and Daniel Remenik. Local Brownian property of the narrow wedge solution of the KPZ equation. *Electronic Communications in Probability*, 16:62:712–62:719, 2011. CODEN ????. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1678>.

Rassoul-Agha:2005:ZOL

- [RA05] Firas Rassoul-Agha. On the zero-one law and the law of large numbers for random walk in mixing random environment. *Electronic Communications in Probability*, 10:5:36–5:44, 2005. CO-

DEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1130>.

Ramadas:2014:MNV

- [Ram14] Harishchandra Ramadas. Mixing of the noisy voter model. *Electronic Communications in Probability*, 19:17:1–17:17, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2968>.

Rao:2019:HIM

- [Rao19] Shravas Rao. A Hoeffding inequality for Markov chains. *Electronic Communications in Probability*, 24(??):14:1–14:11, ??? 2019. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1553133703>.

Rao:2021:LOP

- [Rao21] Shravas Rao. The Littlewood–Offord problem for Markov chains. *Electronic Communications in Probability*, 26(??):1–11, 2021. CODEN ??? ISSN 1083-589X.

Raschel:2010:GFM

- [Ras10] Kilian Raschel. Green functions and Martin compactification for killed random walks related to $SU(3)$. *Electronic Communications in Probability*, 15:17:176–17:190, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1543>.

Rath:2015:SPP

- [Rát15] Balázs Rát. A short proof of the phase transition for the vacant set of random interlacements. *Electronic Communications in Probability*, 20(??):3:1–3:11, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3734>.

Rath:2018:MGF

- [Rát18] Balázs Rát. A moment-generating formula for Erdős–Rényi component sizes. *Electronic Communications in Probability*, 23(??):24:1–24:14, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1524708114>.

Rey-Bellet:2015:VRI

- [RBS15] Luc Rey-Bellet and Konstantinos Spiliopoulos. Variance reduction for irreversible Langevin samplers and diffusion on graphs.

Electronic Communications in Probability, 20(??):15:1–15:16, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3855>.

Reitzner:2013:PPP

- [Rei13] Matthias Reitzner. Poisson point processes: large deviation inequalities for the convex distance. *Electronic Communications in Probability*, 18:96:1–96:7, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2851>.

Ren:2022:OPP

- [Ren22] Panpan Ren. Order preservation and positive correlation for nonlinear Fokker–Planck equation. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Order-preservation-and-positive-correlation-for-nonlinear-Fokker--Planck-equation/10.1214/22-ECP466.full>.

Ressel:2001:SAU

- [Res01] Paul Ressel. Subdiagonal and almost uniform distributions. *Electronic Communications in Probability*, 7:10:97–10:100, 2001. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1051>.

Revelle:2003:HKA

- [Rev03] David Revelle. Heat kernel asymptotics on the lamplighter group. *Electronic Communications in Probability*, 8:16:142–16:154, 2003. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1092>.

Reygner:2015:CSD

- [Rey15] Julien Reygner. Chaoticity of the stationary distribution of rank-based interacting diffusions. *Electronic Communications in Probability*, 20(??):60:1–60:20, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4063>.

Riedle:2018:SCL

- [Rie18] Markus Riedle. Stable cylindrical Lévy processes and the stochastic Cauchy problem. *Electronic Communications in Probability*, 23(??):36:1–36:12, ??? 2018. CODEN ??? ISSN

1083-589X. URL <https://projecteuclid.org/euclid.ecp/1528358641>.

Rincon:1998:EDD

- [Rin98] L. A. Rincon. Estimates for the derivative of diffusion semigroups. *Electronic Communications in Probability*, 3:8:65–8:74, 1998. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/994>.

Rio:2011:ACM

- [Rio11] Emmanuel Rio. Asymptotic constants for minimal distance in the central limit theorem. *Electronic Communications in Probability*, 16:9:96–9:103, 2011. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1609>.

Rio:2013:EHA

- [Rio13a] Emmanuel Rio. Extensions of the Hoeffding–Azuma inequalities. *Electronic Communications in Probability*, 18:54:1–54:6, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2690>.

Rio:2013:MCI

- [Rio13b] Emmanuel Rio. On McDiarmid’s concentration inequality. *Electronic Communications in Probability*, 18:44:1–44:11, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2659>.

Rio:2015:EIW

- [Rio15] Emmanuel Rio. Exponential inequalities for weighted sums of bounded random variables. *Electronic Communications in Probability*, 20(??):77:1–77:10, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4204>.

Rio:2017:ACF

- [Rio17] Emmanuel Rio. About the constants in the Fuk–Nagaev inequalities. *Electronic Communications in Probability*, 22(??):28:1–28:12, ??? 2017. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1494921750>.

Rio:2018:ADI

- [Rio18] Emmanuel Rio. About Doob’s inequality, entropy and Tchebichef. *Electronic Communications in Probability*, 23(??):

78:1–78:12, 2018. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1540346602>.

Raad:2020:SHP

- [RL20] Mads Bonde Raad and Eva Löcherbach. Stability for Hawkes processes with inhibition. *Electronic Communications in Probability*, 25(??):33:1–33:9, 2020. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1588039621>.

Ruffino:2016:GSD

- [RM16] Paulo R. Ruffino and Leandro Morgado. Geometry of stochastic delay differential equations with jumps in manifolds. *Electronic Communications in Probability*, 21(??):37:1–37:9, 2016. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1461868666>.

Roch:2005:BFM

- [Roc05] Sébastien Roch. Bounding fastest mixing. *Electronic Communications in Probability*, 10:29:282–29:296, 2005. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1169>.

Roitershtein:2005:LSL

- [Roi05] Alexander Roitershtein. A log-scale limit theorem for one-dimensional random walks in random environments. *Electronic Communications in Probability*, 10:25:244–25:253, 2005. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1164>.

Rokhlin:2007:MSP

- [Rok07] Dmitry Rokhlin. Martingale selection problem and asset pricing in finite discrete time. *Electronic Communications in Probability*, 12:1:1–1:8, 2007. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1240>.

Rokhlin:2014:SPM

- [Rok14] Dmitry B. Rokhlin. Stochastic Perron’s method for optimal control problems with state constraints. *Electronic Communications in Probability*, 19(??):73:1–73:15, 2014. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3616>.

Rokhlin:2015:CLT

- [Rok15] Dmitry B. Rokhlin. Central limit theorem under variance uncertainty. *Electronic Communications in Probability*, 20(??):66:1–66:10, 2015. CODEN 2015. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4341>.

Rosenthal:2002:QCR

- [Ros02] Jeffrey Rosenthal. Quantitative convergence rates of Markov chains: A simple account. *Electronic Communications in Probability*, 7:13:123–13:128, 2002. CODEN 2002. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1054>.

Rossignol:2008:TPP

- [Ros08] Raphaël Rossignol. Threshold phenomena on product spaces: Bkkkl revisited (once more). *Electronic Communications in Probability*, 13:4:35–4:44, 2008. CODEN 2008. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1344>.

Rosati:2020:KRS

- [Ros20] Tommaso Cornelis Rosati. Killed rough super-Brownian motion. *Electronic Communications in Probability*, 25(??):44:1–44:12, 2020. CODEN 2020. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1592877699>.

Roberts:1997:GEH

- [RR97] Gareth O. Roberts and Jeffrey S. Rosenthal. Geometric ergodicity and hybrid Markov chains. *Electronic Communications in Probability*, 2:2:13–2:25, 1997. CODEN 1997. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/981>.

Rasonyi:2014:CTP

- [RR14] Miklós Rásonyi and Andrea Meireles Rodrigues. Continuous-time portfolio optimisation for a behavioural investor with bounded utility on gains. *Electronic Communications in Probability*, 19:37:1–37:13, 2014. CODEN 2014. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2990>.

Rosenthal:2015:SBC

- [RR15] Jeffrey S. Rosenthal and Peter Rosenthal. Spectral bounds for certain two-factor non-reversible MCMC algorithms. *Electronic Communications in Probability*, 20(??):91:1–91:10, 2015.

CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4528>.

Ramirez:2011:HET

- [RRZ11] Jose Ramirez, Brian Rider, and Ofer Zeitouni. Hard edge tail asymptotics. *Electronic Communications in Probability*, 16: 65:741–65:752, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1682>.

Rueschendorf:2006:ETB

- [RS06] Ludger Rueschendorf and Eva-Maria Schopp. Exponential tail bounds for max-recursive sequences. *Electronic Communications in Probability*, 11:28:266–28:277, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1227>.

Rao:2007:MFR

- [RS07] N. Raj Rao and Roland Speicher. Multiplication of free random variables and the S -transform: the case of vanishing mean. *Electronic Communications in Probability*, 12:24:248–24:258, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1274>.

Raimond:2011:IDG

- [RS11a] Olivier Raimond and Bruno Schapira. Internal DLA generated by cookie random walks on Z . *Electronic Communications in Probability*, 16:43:483–43:490, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1646>.

Rath:2011:TRI

- [RS11b] Balazs Rath and Artem Sapozhnikov. On the transience of random interlacements. *Electronic Communications in Probability*, 16:35:379–35:391, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1637>.

Regev:2016:CMR

- [RS16] Oded Regev and Igor Shinkar. A counterexample to monotonicity of relative mass in random walks. *Electronic Communications in Probability*, 21(??):8:1–8:8, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1454682824>.

Roy:2021:CDT

- [RS21] Rishideep Roy and Kumarjit Saha. Coexistence in discrete time multi-type competing frog models. *Electronic Communications in Probability*, 26(??):1–9, 2021. CODEN ???? ISSN 1083-589X.

Ren:2018:SDC

- [RSS18] Yan-Xia Ren, Renming Song, and Zhenyao Sun. A 2-spine decomposition of the critical Galton–Watson tree and a probabilistic proof of Yaglom’s theorem. *Electronic Communications in Probability*, 23(??):42:1–42:12, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1532505673>.

Rolla:2008:LPP

- [RT08] Leonardo Rolla and Augusto Teixeira. Last passage percolation in macroscopically inhomogeneous media. *Electronic Communications in Probability*, 13:13:131–13:139, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1287>.

Rudolf:2013:PHR

- [RU13] Daniel Rudolf and Mario Ullrich. Positivity of hit-and-run and related algorithms. *Electronic Communications in Probability*, 18:49:1–49:8, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2507>.

Ruf:2015:MPC

- [Ruf15a] Johannes Ruf. The martingale property in the context of stochastic differential equations. *Electronic Communications in Probability*, 20(??):34:1–34:10, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3449>.

Ruffino:2015:AAP

- [Ruf15b] Paulo R. C. Ruffino. Application of an averaging principle on foliated diffusions: topology of the leaves. *Electronic Communications in Probability*, 20(??):28:1–28:5, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3715>.

Ruf:2017:PCL

- [Ruf17] Johannes Ruf. Piecewise constant local martingales with bounded numbers of jumps. *Electronic Communications in Probability*, 22(??):31:1–31:5, ??? 2017. CODEN ???? ISSN

1083-589X. URL <https://projecteuclid.org/euclid.ecp/1496282536>.

Rudelson:2013:HWI

- [RV13] Mark Rudelson and Roman Vershynin. Hanson–Wright inequality and sub-Gaussian concentration. *Electronic Communications in Probability*, 18:82:1–82:9, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2865>.

Rath:2017:TSV

- [RV17] Balázs Ráth and Daniel Valesin. On the threshold of spread-out voter model percolation. *Electronic Communications in Probability*, 22(??):50:1–50:12, ??? 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1507255233>.

Rempala:2002:APS

- [RW02] Grzegorz Rempala and Jacek Wesolowski. Asymptotics for products of sums and U -statistics. *Electronic Communications in Probability*, 7:5:47–5:54, 2002. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1046>.

Ruggiero:2009:CRI

- [RW09] Matteo Ruggiero and Stephen Walker. Countable representation for infinite dimensional diffusions derived from the two-parameter Poisson–Dirichlet process. *Electronic Communications in Probability*, 14:49:501–49:517, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1508>.

Roch:2021:SCR

- [RW21] Sebastien Roch and Kun-Chieh Wang. Sufficient condition for root reconstruction by parsimony on binary trees with general weights. *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN ???? ISSN 1083-589X.

Rosenberg:2020:CLT

- [RX20] Steven Rosenberg and Jie Xu. Central limit theorems on compact metric spaces. *Electronic Communications in Probability*, 25(??):1–10, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Central-limit-theorems-on-compact-metric-spaces/10.1214/20-ECP336.full>.

Ryznar:1998:UUB

- [RŻ98] Michał Ryznar and Tomasz Żak. Uniform upper bound for a stable measure of a small ball. *Electronic Communications in Probability*, 3:9:75–9:78, 1998. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/995>.

Roberts:2013:IPR

- [RZ13] Matthew Roberts and Lee Zhao. Increasing paths in regular trees. *Electronic Communications in Probability*, 18:87:1–87:10, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2784>.

Sabanis:2013:NTE

- [Sab13] Sotirios Sabanis. A note on tamed Euler approximations. *Electronic Communications in Probability*, 18:47:1–47:10, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2824>.

Sabot:2021:PLV

- [Sab21] Christophe Sabot. Polynomial localization of the 2D-vertex reinforced jump process. *Electronic Communications in Probability*, 26(??):1–9, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Polynomial-localization-of-the-2D-Vertex-Reinforced-Jump-Process/10.1214/20-ECP356.full>.

Saintier:2007:GST

- [Sai07] Nicolas Saintier. A general stochastic target problem with jump diffusion and an application to a hedging problem for large investors. *Electronic Communications in Probability*, 12:12:106–12:119, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1261>.

Salez:2015:MPE

- [Sal15] Justin Salez. The Mézard–Parisi equation for matchings in pseudo-dimension $d > 1$. *Electronic Communications in Probability*, 20(??):13:1–13:7, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3791>.

Salazar:2022:BET

- [Sal22] Mauricio Salazar. On a Berry–Esseen type limit theorem for Boolean convolution. *Electronic Communications*

in *Probability*, 27(??):1–10, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/On-a-Berry--Esseen-type-limit-theorem-for-Boolean-convolution/10.1214/22-ECP448.full>.

Samee:2010:PSF

- [Sam10] Farman Samee. On the principle of smooth fit for killed diffusions. *Electronic Communications in Probability*, 15:9:89–9:98, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1531>.

Sandric:2013:TCC

- [San13] Nikola Sandrić. A transience condition for a class of one-dimensional symmetric Lévy processes. *Electronic Communications in Probability*, 18:71:1–71:13, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2802>.

Sapozhnikov:2010:UBE

- [Sap10] Artem Sapozhnikov. Upper bound on the expected size of the intrinsic ball. *Electronic Communications in Probability*, 15:28:297–28:298, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1553>.

Sapozhnikov:2011:IIC

- [Sap11] Artem Sapozhnikov. The incipient infinite cluster does not stochastically dominate the invasion percolation cluster in two dimensions. *Electronic Communications in Probability*, 16:68:775–68:780, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1684>.

Sarkar:2021:NLW

- [Sar21] Sourav Sarkar. A note on the local weak limit of a sequence of expander graphs. *Electronic Communications in Probability*, 26(??):1–6, 2021. CODEN ???? ISSN 1083-589X.

Saumard:2019:BLC

- [Sau19] Adrien Saumard. Bi-log-concavity: some properties and some remarks towards a multi-dimensional extension. *Electronic Communications in Probability*, 24(??):61:1–61:8, ????, 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1569895736>.

Savov:2014:RS

- [Sav14] Mladen Svetoslavov Savov. On the range of subordinators. *Electronic Communications in Probability*, 19(??):84:1–84:10, ??? 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3629>.

Spitzner:2007:AVF

- [SB07] Dan Spitzner and Thomas Boucher. Asymptotic variance of functionals of discrete-time Markov chains via the Drazin inverse. *Electronic Communications in Probability*, 12:13:120–13:133, 2007. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1262>.

Sami:2015:DHF

- [SBS15] Mustapha Sami, Aymen Bouaziz, and Mohamed Sifi. Discrete harmonic functions on an orthant in \mathbf{Z}^d . *Electronic Communications in Probability*, 20(??):52:1–52:13, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4249>.

Sheu:2009:NBM

- [SC09] Yuan-Chung Sheu and Yu-Ting Chen. A note on r -balayages of matrix-exponential Lévy processes. *Electronic Communications in Probability*, 14:16:165–16:175, 2009. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1456>.

Schweinsberg:1999:NSC

- [Sch99] Jason Schweinsberg. A necessary and sufficient condition for the lambda-coalescent to come down from infinity. *Electronic Communications in Probability*, 5:1:1–1:11, 1999. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1013>.

Schramm:2001:PF

- [Sch01] Oded Schramm. A percolation formula. *Electronic Communications in Probability*, 6:12:115–12:120, 2001. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1041>.

Schlemm:2009:FPP

- [Sch09] Eckhard Schlemm. First-passage percolation on width-two stretches with exponential link weights. *Electronic Communications in Probability*, 14:41:424–41:434, 2009. CODEN ???

ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1493>.

Schapira:2012:LVR

- [Sch12] Bruno Schapira. A 0-1 law for vertex-reinforced random walks on \mathbf{Z} with weight of order k^α , $\alpha \in [0, 1/2)$. *Electronic Communications in Probability*, 17:22:1–22:8, 2012. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2084>.

Schubert:2016:SDR

- [Sch16] Kristina Schubert. Spectral density for random matrices with independent skew-diagonals. *Electronic Communications in Probability*, 21(??):40:1–40:12, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1463081069>.

Scheutzow:2020:CGC

- [Sch20] Michael Scheutzow. Couplings, generalized couplings and uniqueness of invariant measures. *Electronic Communications in Probability*, 25(??):1–7, 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Couplings-generalized-couplings-and-uniqueness-of-invariant-measures/10.1214/20-ECP363.full>.

Sen:2016:LCS

- [Sen16] Sanchayan Sen. On the largest component in the subcritical regime of the Bohman–Frieze process. *Electronic Communications in Probability*, 21(??):64:1–64:15, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1473854580>.

Sepanski:2003:LIL

- [Sep03] Steven Sepanski. A law of the iterated logarithm for the sample covariance matrix. *Electronic Communications in Probability*, 8: 7:63–7:76, 2003. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1070>.

Sava-Huss:2014:ETR

- [SHH14] Ecaterina Sava-Huss and Wilfried Huss. Erratum: “Transience and recurrence of rotor-router walks on directed covers of graphs”. *Electronic Communications in Probability*, 19(??):

71:1–71:6, 2014. CODEN 2014. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3848>.

Silvestri:2020:IDC

- [Sil20] Vittoria Silvestri. Internal DLA on cylinder graphs: fluctuations and mixing. *Electronic Communications in Probability*, 25(??): 1–14, 2020. CODEN 2020. ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Internal-DLA-on-cylinder-graphs-fluctuations-and-mixing/10.1214/20-ECP339.full>.

Simon:2000:SME

- [Sim00] Thomas Simon. Support of a Marcus equation in dimension 1. *Electronic Communications in Probability*, 5:16:149–16:157, 2000. CODEN 2000. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1028>.

Simon:2011:MSP

- [Sim11] Thomas Simon. A multiplicative short proof for the unimodality of stable densities. *Electronic Communications in Probability*, 16:54:623–54:629, 2011. CODEN 2011. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1672>.

Simm:2017:RSP

- [Sim17] Nick Simm. On the real spectrum of a product of Gaussian matrices. *Electronic Communications in Probability*, 22(??):41:1–41:11, 2017. CODEN 2017. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1502416902>.

Singh:2014:RVR

- [Sin14] Arvind Singh. Recurrence for vertex-reinforced random walks on Z with weak reinforcements. *Electronic Communications in Probability*, 19:14:1–14:6, 2014. CODEN 2014. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3242>.

Siorpaes:2014:DAP

- [Sio14] Pietro Siorpaes. On a dyadic approximation of predictable processes of finite variation. *Electronic Communications in Probability*, 19:21:1–21:12, 2014. CODEN 2014. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2972>.

Sirbu:2014:NSF

- [Sir14] Mihai Sirbu. A note on the strong formulation of stochastic control problems with model uncertainty. *Electronic Communications in Probability*, 19(??):81:1–81:10, 2014. CODEN 2014. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3436>.

Schmidt:2015:DRE

- [SK15] Marius Alexander Schmidt and Nicola Kistler. From Derrida's random energy model to branching random walks: from 1 to 3. *Electronic Communications in Probability*, 20(??):47:1–47:12, 2015. CODEN 2015. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4189>.

Sokol:2013:ONT

- [Sok13] Alexander Sokol. Optimal novikov-type criteria for local martingales with jumps. *Electronic Communications in Probability*, 18:39:1–39:8, 2013. CODEN 2013. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2312>.

Soshnikov:2004:PSL

- [Sos04] Alexander Soshnikov. Poisson statistics for the largest eigenvalues of Wigner random matrices with heavy tails. *Electronic Communications in Probability*, 9:9:82–9:91, 2004. CODEN 2004. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1112>.

Sepanski:2000:WLL

- [SP00] Steven Sepanski and Zhidong Pan. A weak law of large numbers for the sample covariance matrix. *Electronic Communications in Probability*, 5:8:73–8:76, 2000. CODEN 2000. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1020>.

Spinu:2013:PLB

- [Spi13] Florin Spinu. The probability law of the Brownian motion normalized by its range. *Electronic Communications in Probability*, 18:46:1–46:8, 2013. CODEN 2013. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2568>.

Spruill:2007:ADC

- [Spr07] Marcus Spruill. Asymptotic distribution of coordinates on high dimensional spheres. *Electronic Communications in Probability*,

12:23:234–23:247, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1294>.

Squillace:2021:DCC

- [Squ21] Joseph Squillace. On the dependence of the component counting process of a uniform random variable. *Electronic Communications in Probability*, 26(??):1–12, 2021. CODEN ???? ISSN 1083-589X.

Steif:2006:SRP

- [SS06] Jeffrey Steif and Aidan Sudbury. Some results for poisoning in a catalytic model. *Electronic Communications in Probability*, 11:17:168–17:177, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1211>.

Sturm:2008:TVM

- [SS08] Anja Sturm and Jan Swart. Tightness of voter model interfaces. *Electronic Communications in Probability*, 13:16:165–16:174, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1360>.

Scheutzow:2021:CMC

- [SS21] Michael Scheutzow and Dominik Schindler. Convergence of Markov chain transition probabilities. *Electronic Communications in Probability*, 26(??):1–13, 2021. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-26/issue-none/Convergence-of-Markov-chain-transition-probabilities/10.1214/21-ECP395.full>.

Sanz-Solé:2015:ACS

- [SSS15] Marta Sanz-Solé and André Süß. Absolute continuity for SPDEs with irregular fundamental solution. *Electronic Communications in Probability*, 20(??):14:1–14:11, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3831>.

Schramm:1999:TCH

- [ST99] Oded Schramm and Boris Tsirelson. Trees, not cubes: Hypercontractivity, cosiness, and noise stability. *Electronic Communications in Probability*, 4:6:39–6:49, 1999. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1004>.

Sidoravicius:2017:NOD

- [ST17] Vladas Sidoravicius and Laurent Tournier. Note on a one-dimensional system of annihilating particles. *Electronic Communications in Probability*, 22(??):59:1–59:9, 2017. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1508292097>.

Sousi:2020:CSM

- [ST20] Perla Sousi and Sam Thomas. Chen–Stein method for the uncovered set of random walk on \mathbf{Z}_n^d for $d \geq 3$. *Electronic Communications in Probability*, 25(??):1–11, 2020. CODEN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/ChenStein-method-for-the-uncovered-set-of-random-walk-on/10.1214/20-ECP331.full>.

Stenflo:2008:PSL

- [Ste08] Örjan Stenflo. Perfect sampling from the limit of deterministic products of stochastic matrices. *Electronic Communications in Probability*, 13:45:474–45:481, 2008. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1409>.

Stenlund:2013:LLT

- [Ste13] Mikko Stenlund. A local limit theorem for random walks in balanced environments. *Electronic Communications in Probability*, 18:19:1–19:13, 2013. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2336>.

Stucki:2013:CPG

- [Stu13] Kaspar Stucki. Continuum percolation for Gibbs point processes. *Electronic Communications in Probability*, 18:67:1–67:10, 2013. CODEN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2837>.

Stupfler:2016:WCK

- [Stu16] Gilles Stupfler. On the weak convergence of the kernel density estimator in the uniform topology. *Electronic Communications in Probability*, 21(??):17:1–17:13, 2016. CODEN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1456412897>.

Subramanian:2012:DCP

- [Sub12] Sneha Subramanian. On the distribution of critical points of a polynomial. *Electronic Communications in Probability*, 17:37:1–37:9, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2040>.

Song:2004:SBG

- [SV04] Renming Song and Zoran Vondracek. Sharp bounds for Green and jumping functions of subordinate killed Brownian motions. *Electronic Communications in Probability*, 9:11:96–11:105, 2004. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1114>.

Song:2008:RBS

- [SV08] Renming Song and Zoran Vondracek. On the relationship between subordinate killed and killed subordinate processes. *Electronic Communications in Probability*, 13:33:325–33:336, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1388>.

Sayit:2011:AFM

- [SV11a] Hasanjan Sayit and Frederi Viens. Arbitrage-free models in markets with transaction costs. *Electronic Communications in Probability*, 16:53:614–53:622, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1671>.

Sen:2011:ACL

- [SV11b] Arnab Sen and Balint Virag. Absolute continuity of the limiting eigenvalue distribution of the random Toeplitz matrix. *Electronic Communications in Probability*, 16:61:706–61:711, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1675>.

Szabo:2016:SEC

- [SV16] Réka Szabó and Daniel Valesin. From survival to extinction of the contact process by the removal of a single edge. *Electronic Communications in Probability*, 21(??):54:1–54:8, ????, 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1472144932>.

Soucaliuc:2002:NRB

- [SW02] Florin Soucaliuc and Wendelin Werner. A note on reflecting Brownian motions. *Electronic Communications in Probability*,

7:12:117–12:122, 2002. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1053>.

Savov:2010:RIL

- [SW10] Mladen Savov and Matthias Winkel. Right inverses of Lévy processes: the excursion measure in the general case. *Electronic Communications in Probability*, 15:51:572–51:584, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1590>.

Sun:2016:SUR

- [SW16] Xin Sun and David B. Wilson. Sandpiles and unicycles on random planar maps. *Electronic Communications in Probability*, 21(??):57:1–57:12, 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1473186614>.

Swart:2001:DSW

- [Swa01] Jan Swart. A 2-dimensional SDE whose solutions are not unique. *Electronic Communications in Probability*, 6:6:67–6:71, 2001. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1035>.

Swart:2013:NIN

- [Swa13] Jan Swart. Noninvadability implies noncoexistence for a class of cancellative systems. *Electronic Communications in Probability*, 18:38:1–38:12, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2471>.

Song:2018:UHD

- [SXY18] Renming Song, Yimin Xiao, and Xiaochuan Yang. Uniform Hausdorff dimension result for the inverse images of stable Lévy processes. *Electronic Communications in Probability*, 23(??):75:1–75:10, 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1539914641>.

Seidler:2017:NCT

- [SŽ17] Jan Seidler and František Žák. A note on continuous-time stochastic approximation in infinite dimensions. *Electronic Communications in Probability*, 22(??):36:1–36:13, 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1498204833>.

Sznitman:2012:ITR

- [Szn12] Alain-Sol Sznitman. An isomorphism theorem for random interlacements. *Electronic Communications in Probability*, 17:9:1–9:9, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1792>.

Sznitman:2019:CVS

- [Szn19] Alain-Sol Sznitman. On coupling and “vacant set level set” percolation. *Electronic Communications in Probability*, 24(??):20:1–20:12, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1554170646>.

Takeda:2010:FKP

- [Tak10] Masayoshi Takeda. Feynman–Kac penalisations of symmetric stable processes. *Electronic Communications in Probability*, 15:4:32–4:43, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1524>.

Tamas:2007:DDN

- [Tam07] Móri Tamás. Degree distribution nearby the origin of a preferential attachment graph. *Electronic Communications in Probability*, 12:27:276–27:282, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1299>.

Taniguchi:2006:QWF

- [Tan06] Setsuo Taniguchi. On the quadratic Wiener functional associated with the Malliavin derivative of the square norm of Brownian sample path on interval. *Electronic Communications in Probability*, 11:1:1–1:10, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1174>.

Tan:2017:EOD

- [Tan17] Yan Shuo Tan. Energy optimization for distributions on the sphere and improvement to the Welch bounds. *Electronic Communications in Probability*, 22(??):43:1–43:12, ???? 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1502762749>.

Tappe:2013:YWT

- [Tap13] Stefan Tappe. The Yamada–Watanabe theorem for mild solutions to stochastic partial differential equations. *Electronic Communications in Probability*, 18:24:1–24:13, 2013. CODEN

???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2392>.

Tappe:2015:FIM

- [Tap15] Stefan Tappe. Flatness of invariant manifolds for stochastic partial differential equations driven by Lévy processes. *Electronic Communications in Probability*, 20(??):40:1–40:11, 2015. CODEN 2015 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3943>.

Tassy:2010:RIG

- [Tas10] Martin Tassy. Random interlacements on Galton–Watson trees. *Electronic Communications in Probability*, 15:50:562–50:571, 2010. CODEN 2010 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1586>.

Tehranchi:2017:IGM

- [Teh17] Michael R. Tehranchi. Inequalities for the Gaussian measure of convex sets. *Electronic Communications in Probability*, 22(??):51:1–51:7, 2017. CODEN 2017 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1507536392>.

Telcs:2000:TPE

- [Tel00] Andras Telcs. Transition probability estimates for reversible Markov chains. *Electronic Communications in Probability*, 5:3:29–3:37, 2000. CODEN 2000 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1015>.

Thalmaier:1998:SRH

- [Tha98] Anton Thalmaier. Some remarks on the heat flow for functions and forms. *Electronic Communications in Probability*, 3:6:43–6:49, 1998. CODEN 1998 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/992>.

Thibault:2020:NAM

- [Thi20] Pautrel Thibault. New asymptotics for the mean number of zeros of random trigonometric polynomials with strongly dependent Gaussian coefficients. *Electronic Communications in Probability*, 25(??):36:1–36:13, 2020. CODEN 2020 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1588903422>.

Thorisson:2016:CDF

- [Tho16] Hermann Thorisson. Convergence in density in finite time windows and the Skorohod representation. *Electronic Communications in Probability*, 21(??):63:1–63:9, 2016. CODEN 2016. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1473685927>.

Timar:2004:TGF

- [Tim04] Adam Timar. Tree and grid factors of general point processes. *Electronic Communications in Probability*, 9:6:53–6:59, 2004. CODEN 2004. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1073>.

Timar:2019:OES

- [Tim19] Ádám Timár. One-ended spanning trees in amenable unimodular graphs. *Electronic Communications in Probability*, 24(??):72:1–72:12, 2019. CODEN 2019. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1573528177>.

Tkocz:2011:GMD

- [Tko11] Tomasz Tkocz. Gaussian measures of dilations of convex rotationally symmetric sets in \mathbf{C}^n . *Electronic Communications in Probability*, 16:5:38–5:49, 2011. CODEN 2011. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1599>.

Tkocz:2013:NTP

- [Tko13] Tomasz Tkocz. A note on the tensor product of two random unitary matrices. *Electronic Communications in Probability*, 18:16:1–16:7, 2013. CODEN 2013. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2484>.

Tevzadze:2006:EME

- [TM06] Revaz Tevzadze and Mikhael Mania. An exponential martingale equation. *Electronic Communications in Probability*, 11:22:206–22:216, 2006. CODEN 2006. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1220>.

Treilhard:2015:CIM

- [TM15] John Treilhard and Abdol-Reza Mansouri. Concentration inequalities via Malliavin calculus with applications. *Electronic Communications in Probability*, 20(??):36:1–36:14, 2015.

CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3931>.

Todino:2022:LBE

- [Tod22] Anna Paola Todino. Limiting behavior for the excursion area of band-limited spherical random fields. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Limiting-behavior-for-the-excursion-area-of-band-limited-spherical/10.1214/22-ECP488.full>.

Toth:2013:CTM

- [Tót13] Bálint Tóth. Comment on a theorem of M. Maxwell and M. Woodroffe. *Electronic Communications in Probability*, 18:13:1–13:4, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2366>.

Tough:2022:SAP

- [Tou22] Oliver Tough. Stochastic approximation of the paths of killed Markov processes conditioned on survival. *Electronic Communications in Probability*, 27(??):1–13, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Stochastic-approximation-of-the-paths-of-killed-Markov-processes-conditioned/10.1214/22-ECP475.full>.

Trevisan:2013:BRM

- [Tre13a] Dario Trevisan. BV-regularity for the Malliavin derivative of the maximum of the Wiener process. *Electronic Communications in Probability*, 18:29:1–29:9, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2314>.

Trevisan:2013:ZNL

- [Tre13b] Dario Trevisan. Zero noise limits using local times. *Electronic Communications in Probability*, 18:31:1–31:7, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2587>.

Treszczotko:2018:RWD

- [Tre18] Łukasz Treszczotko. Random walks in doubly random scenery. *Electronic Communications in Probability*, 23(??):66:1–66:11,

???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1537495700>.

Trinh:2019:CLT

- [Tri19] Khanh Duy Trinh. On central limit theorems in stochastic geometry for add-one cost stabilizing functionals. *Electronic Communications in Probability*, 24(??):76:1–76:15, ??? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1576206122>.

Tropp:2011:FIM

- [Tro11] Joel Tropp. Freedman’s inequality for matrix martingales. *Electronic Communications in Probability*, 16:25:262–25:270, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1624>.

Tsai:2018:SDA

- [Tsa18] Li-Cheng Tsai. Stationary distributions of the Atlas model. *Electronic Communications in Probability*, 23(??):10:1–10:10, ??? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1519354833>.

Tsirelson:2013:URT

- [Tsi13] Boris Tsirelson. From uniform renewal theorem to uniform large and moderate deviations for renewal-reward processes. *Electronic Communications in Probability*, 18:52:1–52:13, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2719>.

Turnbull:2020:CRG

- [TT20] Shane Turnbull and Amanda Turner. Coexistence in a random growth model with competition. *Electronic Communications in Probability*, 25(??):26:1–26:14, ??? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1585274664>.

Tucci:2011:API

- [Tuc11] Gabriel Tucci. Asymptotic products of independent Gaussian random matrices with correlated entries. *Electronic Communications in Probability*, 16:33:353–33:364, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1635>.

Tudor:2009:HRS

- [Tud09] Ciprian Tudor. Hsu–Robbins and Spitzer’s theorems for the variations of fractional Brownian motion. *Electronic Communications in Probability*, 14:28:278–28:289, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1481>.

Tugaut:2016:SPK

- [Tug16] Julian Tugaut. A simple proof of a Kramers’ type law for self-stabilizing diffusions. *Electronic Communications in Probability*, 21(??):11:1–11:7, ??? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1455560035>.

Tracy:2003:SDE

- [TW03] Craig Tracy and Harold Widom. A system of differential equations for the Airy process. *Electronic Communications in Probability*, 8:10:93–10:98, 2003. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1074>.

Tribe:2012:ODA

- [TYZ12] Roger Tribe, Jonathan Yip, and Oleg Zaboronski. One dimensional annihilating and coalescing particle systems as extended Pfaffian point processes. *Electronic Communications in Probability*, 17:40:1–40:7, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2133>.

Tribe:2015:EOD

- [TYZ15] Roger Tribe, Siu Kwan Yip, and Oleg Zaboronski. Erratum: One dimensional particle systems as extended Pfaffian point processes. *Electronic Communications in Probability*, 20(??):46:1–46:2, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4302>.

Uchiyama:2015:MNS

- [Uch15] Kôhei Uchiyama. The mean number of sites visited by a random walk pinned at a distant point. *Electronic Communications in Probability*, 20(??):17:1–17:9, ??? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4027>.

Uchiyama:2018:LHR

- [Uch18] Kôhei Uchiyama. On the ladder heights of random walks attracted to stable laws of exponent 1. *Electronic Communica-*

tions in Probability, 23(??):23:1–23:12, 2018. CODEN 2018. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1522375382>.

Uemura:2007:EJT

- [Uem07] Toshihiro Uemura. On an extension of jump-type symmetric Dirichlet forms. *Electronic Communications in Probability*, 12: 7:57–7:65, 2007. CODEN 2007. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1256>.

Unterberger:2010:MES

- [Unt10] Jeremie Unterberger. Moment estimates for solutions of linear stochastic differential equations driven by analytic fractional Brownian motion. *Electronic Communications in Probability*, 15: 37:411–37:417, 2010. CODEN 2010. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1574>.

Vadlamani:2006:GGU

- [VA06] Sreekar Vadlamani and Robert Adler. Global geometry under isotropic Brownian flows. *Electronic Communications in Probability*, 11:19:182–19:192, 2006. CODEN 2006. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1212>.

Valdivia:2017:ILG

- [Val17] Arturo Valdivia. Information loss on Gaussian Volterra process. *Electronic Communications in Probability*, 22(??):60:1–60:5, 2017. CODEN 2017. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1508896983>.

Valdivia:2019:CFF

- [Val19] Arturo Valdivia. Closed-form formulas for the distribution of the jumps of doubly-stochastic Poisson processes. *Electronic Communications in Probability*, 24(??):13:1–13:12, 2019. CODEN 2019. ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1553133702>.

Van:2007:SLL

- [Van07] Thanh Le Van. On the strong law of large numbers for d -dimensional arrays of random variables. *Electronic Communications in Probability*, 12:41:434–41:441, 2007. CODEN 2007. ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1331>.

VanHandel:2008:DTN

- [Van08] Ramon Van Handel. Discrete time nonlinear filters with informative observations are stable. *Electronic Communications in Probability*, 13:53:562–53:575, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1423>.

vanBatenburg:2015:DII

- [vB15] Wouter Cames van Batenburg. The dimension of the incipient infinite cluster. *Electronic Communications in Probability*, 20(??):33:1–33:10, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3570>.

vandenBerg:2012:SLC

- [vdBC12] Jacob van den Berg and Rene Conijn. On the size of the largest cluster in 2d critical percolation. *Electronic Communications in Probability*, 17:58:1–58:13, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2263>.

vandenBerg:2013:GBS

- [vdBC13] Jacob van den Berg and Rene Conijn. The gaps between the sizes of large clusters in 2d critical percolation. *Electronic Communications in Probability*, 18:92:1–92:9, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3065>.

vandenBerg:2016:ENC

- [vdBC16] J. van den Berg and R. P. Conijn. The expected number of critical percolation clusters intersecting a line segment. *Electronic Communications in Probability*, 21(??):28:1–28:10, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1458324257>.

vandenBerg:2020:LBP

- [vdBD20] J. van den Berg and H. Don. A lower bound for point-to-point connection probabilities in critical percolation. *Electronic Communications in Probability*, 25(??):47:1–47:9, ???? 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1593569167>.

vandenBerg:2010:ERD

- [vdBHH10] Jacob van den Berg, Marcelo Hilário, and Alexander Holroyd. Escape of resources in a distributed clustering process. *Electronic Communications in Probability*, 15:40:442–40:448, 2010.

CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1567>.

vandenBerg:2007:SPI

- [vdBJV07] Jacob van den Berg, Antal Jarai, and Balint Vagvolgyi. The size of a pond in 2d invasion percolation. *Electronic Communications in Probability*, 12:39:411–39:420, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1327>.

vandenBerg:2012:PPB

- [vdBKN12] Jacob van den Berg, Demeter Kiss, and Pierre Nolin. A percolation process on the binary tree where large finite clusters are frozen. *Electronic Communications in Probability*, 17:2:1–2:11, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1694>.

vandenBerg:2017:BRB

- [vdBN17] Jacob van den Berg and Pierre Nolin. Boundary rules and breaking of self-organized criticality in 2D frozen percolation. *Electronic Communications in Probability*, 22(??):65:1–65:15, ???? 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1511406073>.

vanderHofstad:2009:LLT

- [vdHKM09] Remco van der Hofstad, Wouter Kager, and Tobias Müller. A local limit theorem for the critical random graph. *Electronic Communications in Probability*, 14:12:122–12:131, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1451>.

Venker:2013:PSR

- [Ven13] Martin Venker. Particle systems with repulsion exponent β and random matrices. *Electronic Communications in Probability*, 18:83:1–83:12, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2864>.

Vidmar:2014:NTF

- [Vid14] Matija Vidmar. A note on the times of first passage for ‘nearly right-continuous’ random walks. *Electronic Communications in Probability*, 19(??):75:1–75:7, ???? 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3735>.

Valesin:2013:SAA

- [VM13] Daniel Valesin and Thomas Mountford. Supercriticality of an annealed approximation of Boolean networks. *Electronic Communications in Probability*, 18:32:1–32:12, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2479>.

Vollering:2020:MPR

- [Völ20] Florian Völlering. Markov process representation of semigroups whose generators include negative rates. *Electronic Communications in Probability*, 25(??):1–7, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Markov-process-representation-of-semigroups-whose-generators-include-negative-rates/10.1214/20-ECP349.full>.

Vovk:2008:CTT

- [Vov08] Vladimir Vovk. Continuous-time trading and the emergence of volatility. *Electronic Communications in Probability*, 13:32:319–32:324, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1383>.

Vandenberg-Rodes:2010:LTP

- [VR10] Alexander Vandenberg-Rodes. A limit theorem for particle current in the symmetric exclusion process. *Electronic Communications in Probability*, 15:22:240–22:252, 2010. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1550>.

vonSoosten:2019:RCW

- [vSW19] Per von Soosten and Simone Warzel. Random characteristics for Wigner matrices. *Electronic Communications in Probability*, 24(??):75:1–75:12, ????, 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1576119990>.

Vakeroudis:2012:SPW

- [VY12a] Stavros Vakeroudis and Marc Yor. A scaling proof for Walsh’s Brownian motion extended arc-sine law. *Electronic Communications in Probability*, 17:63:1–63:9, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2319>.

- Vakeroudis:2012:SID**
- [VY12b] Stavros Vakeroudis and Marc Yor. Some infinite divisibility properties of the reciprocal of planar Brownian motion exit time from a cone. *Electronic Communications in Probability*, 17:23:1–23:9, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2090>.
- Vysotsky:2021:WRF**
- [Vys21] Vladislav Vysotsky. When is the rate function of a random vector strictly convex? *Electronic Communications in Probability*, 26(??):1–11, 2021. CODEN ???? ISSN 1083-589X.
- vanZanten:2002:COM**
- [vZ02] Harry van Zanten. Continuous Ocone martingales as weak limits of rescaled martingales. *Electronic Communications in Probability*, 7:21:215–21:222, 2002. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1062>. See remark and counterexample [Pec04].
- vanZanten:2008:REG**
- [vZ08] Harry van Zanten. A remark on the equivalence of Gaussian processes. *Electronic Communications in Probability*, 13:6:54–6:59, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1348>.
- VanNeerven:2011:MIS**
- [VZ11] Jan Van Neerven and Jiahui Zhu. A maximal inequality for stochastic convolutions in 2-smooth Banach spaces. *Electronic Communications in Probability*, 16:60:689–60:705, 2011. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1677>.
- Wagner:2016:BHP**
- [Wag16] Vanja Wagner. Boundary Harnack principle for the absolute value of a one-dimensional subordinate Brownian motion killed at 0. *Electronic Communications in Probability*, 21(??):84:1–84:12, ???? 2016. CODEN ???? ISSN 1083-589X. URL <http://projecteuclid.org/euclid.ecp/1481684430>.
- Wainrib:2013:DAP**
- [Wai13] Gilles Wainrib. Double averaging principle for periodically forced stochastic slow-fast systems. *Electronic Communications in*

Probability, 18:51:1–51:12, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1975>.

Wang:2002:SCC

- [Wan02] Hao Wang. State classification for a class of interacting superprocesses with location dependent branching. *Electronic Communications in Probability*, 7:16:157–16:167, 2002. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1057>.

Wang:2009:FEO

- [Wan09] Jian Wang. First eigenvalue of one-dimensional diffusion processes. *Electronic Communications in Probability*, 14:23:232–23:244, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1464>.

Wang:2014:CIG

- [Wan14] Neng-Yi Wang. Concentration inequalities for Gibbs sampling under d_{l_2} -metric. *Electronic Communications in Probability*, 19(??):63:1–63:11, ???? 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3502>.

Wang:2015:HDB

- [Wan15] Minmin Wang. Height and diameter of Brownian tree. *Electronic Communications in Probability*, 20(??):88:1–88:15, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4193>.

Wang:2017:CRR

- [Wan17] Neng-Yi Wang. Convergence rates of the random scan Gibbs sampler under the Dobrushin’s uniqueness condition. *Electronic Communications in Probability*, 22(??):56:1–56:7, ???? 2017. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1507860213>.

Wang:2018:OSM

- [Wan18] Yanhui Wang. Order statistics of the moduli of the eigenvalues of product random matrices from polynomial ensembles. *Electronic Communications in Probability*, 23(??):21:1–21:14, ???? 2018. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1522375377>.

Wang:2021:CMB

- [Wan21] Minmin Wang. k -cut model for the Brownian continuum random tree. *Electronic Communications in Probability*, 26(??):1–11, 2021. CODEN ???? ISSN 1083-589X.

Wang:2022:DDS

- [Wan22] Feng-Yu Wang. Distribution dependent SDEs for Navier–Stokes type equations. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/Distribution-dependent-SDEs-for-Navier--Stokes-type-equations/10.1214/22-ECP479.full>.

Warren:1999:RDA

- [War99] Jon Warren. On a result of David Aldous concerning the trees in a conditioned excursion. *Electronic Communications in Probability*, 4:4:25–4:29, 1999. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1002>.

Wastlund:2008:RMP

- [Wäs08] Johan Wästlund. Random matching problems on the complete graph. *Electronic Communications in Probability*, 13:25:258–25:265, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1372>.

Wastlund:2009:EPL

- [Wäs09] Johan Wästlund. An easy proof of the $\zeta(2)$ limit in the random assignment problem. *Electronic Communications in Probability*, 14:26:261–26:269, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1475>.

Watbled:2012:SAF

- [Wat12] Frédérique Watbled. Sharp asymptotics for the free energy of 1+1 dimensional directed polymers in an infinitely divisible environment. *Electronic Communications in Probability*, 17:53:1–53:9, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2221>.

Wu:2019:HMN

- [WCS19] Zhixin Wu, Arijit Chakrabarty, and Gennady Samorodnitsky. High minima of non-smooth Gaussian processes. *Electronic Com-*

munications in Probability, 24(??):53:1–53:12, 2019. CODEN 2019 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1568253715>.

Weerasinghe:2006:CSG

- [Wee06] Ananda Weerasinghe. A controller and a stopper game with degenerate variance control. *Electronic Communications in Probability*, 11:9:89–9:99, 2006. CODEN 2006 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1202>.

Weininger:2003:PCI

- [Wei03] Nicholas Weininger. Positive correlation for increasing events with disjoint dependencies does not imply positive correlation for all increasing events. *Electronic Communications in Probability*, 8:11:99–11:101, 2003. CODEN 2003 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1078>.

Werner:1996:BDE

- [Wer96] Wendelin Werner. Bounds for disconnection exponents. *Electronic Communications in Probability*, 1:4:19–4:28, 1996. CODEN 1996 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/974>.

Wang:2019:CCM

- [WH19] Xiaoqiang Wang and Chunmao Huang. Convergence of complex martingale for a branching random walk in a time random environment. *Electronic Communications in Probability*, 24(??):41:1–41:14, 2019. CODEN 2019 ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1562119369>.

Wilson:2003:MTR

- [Wil03] David Wilson. Mixing time of the Rudvalis shuffle. *Electronic Communications in Probability*, 8:8:77–8:85, 2003. CODEN 2003 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1071>.

Windisch:2008:RWD

- [Win08] David Windisch. Random walk on a discrete torus and random interlacements. *Electronic Communications in Probability*, 13:14:140–14:150, 2008. CODEN 2008 ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1359>.

Winkel:2020:DSI

- [Win20] Matthias Winkel. Diffusions on a space of interval partitions: construction from Bertoin's $BES_0(d)$, $d \in (0, 1)$. *Electronic Communications in Probability*, 25(??):1–13, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Diffusions-on-a-space-of-interval-partitions-constructionfrom-Bertoins/10.1214/20-ECP355.full>.

Wojtylak:2012:CSR

- [Woj12] Michał Wojtylak. On a class of H -selfadjoint random matrices with one eigenvalue of nonpositive type. *Electronic Communications in Probability*, 17:45:1–45:14, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2148>.

Wojtylak:2014:SPC

- [WP14] Michał Wojtylak and Patryk Pagacz. On the spectral properties of a class of H -selfadjoint random matrices and the underlying combinatorics. *Electronic Communications in Probability*, 19:7:1–7:14, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3066>.

Wu:2008:LDP

- [WY08] Liming Wu and Nian Yao. Large deviation principles for Markov processes via Phi-Sobolev inequalities. *Electronic Communications in Probability*, 13:2:10–2:23, 2008. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1342>.

Wang:2013:WAF

- [WYY13] Zhi Wang, Litan Yan, and Xianye Yu. Weak approximation of the fractional Brownian sheet from random walks. *Electronic Communications in Probability*, 18:90:1–90:13, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2878>.

Wu:2019:STM

- [WZ19] Wei Wu and Ofer Zeitouni. Subsequential tightness of the maximum of two dimensional Ginzburg–Landau fields. *Electronic Communications in Probability*, 24(??):19:1–19:12, ???? 2019. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1553306561>.

Xiao:2020:PIH

- [XFT20] Lishun Xiao, Shengjun Fan, and Dejian Tian. Probabilistic interpretation of HJB equations by the representation theorem for generators of BSDEs. *Electronic Communications in Probability*, 25(??):30:1–30:10, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1586419347>.

Xie:2020:FWL

- [Xie20] Yongjia Xie. Functional weak limit of random walks in cooling random environment. *Electronic Communications in Probability*, 25(??):1–14, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Functional-weak-limit-of-random-walks-in-cooling-random-environment/10.1214/20-ECP360.full>.

Xiong:2004:LTB

- [Xio04] Jie Xiong. Long-term behavior for superprocesses over a stochastic flow. *Electronic Communications in Probability*, 9:5:36–5:52, 2004. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1081>.

Yadin:2009:REM

- [Yad09] Ariel Yadin. Rate of escape of the mixer chain. *Electronic Communications in Probability*, 14:35:347–35:357, 2009. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1474>.

Yang:2006:SPH

- [Yan06] Ming Yang. A short proof of the Hausdorff dimension formula for Lévy processes. *Electronic Communications in Probability*, 11:23:217–23:219, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1199>.

Yang:2007:TMP

- [Yan07] Ming Yang. On a theorem in multi-parameter potential theory. *Electronic Communications in Probability*, 12:26:267–26:275, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1293>.

Yang:2022:REB

- [Yan22] Danyu Yang. A remainder estimate for branched rough differential equations. *Electronic Communications in Probability*, 27

(?):1–12, 2022. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/A-remainder-estimate-for-branched-rough-differential-equations/10.1214/22-ECP473.full>.

Yao:2014:LLN

- [Yao14] Chang-Long Yao. Law of large numbers for critical first-passage percolation on the triangular lattice. *Electronic Communications in Probability*, 19:18:1–18:14, 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3268>.

Yaskov:2014:LBS

- [Yas14] Pavel Yaskov. Lower bounds on the smallest eigenvalue of a sample covariance matrix. *Electronic Communications in Probability*, 19(?):83:1–83:10, ???? 2014. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3807>.

Yaskov:2015:SLB

- [Yas15] Pavel Yaskov. Sharp lower bounds on the least singular value of a random matrix without the fourth moment condition. *Electronic Communications in Probability*, 20(?):44:1–44:9, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4089>.

Yaskov:2016:NSC

- [Yas16] Pavel Yaskov. Necessary and sufficient conditions for the Marchenko–Pastur theorem. *Electronic Communications in Probability*, 21(?):73:1–73:8, ???? 2016. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1477327674>.

Yang:2013:SPG

- [YE13] Zhe Yang and Robert Elliott. Some properties of generalized anticipated backward stochastic differential equations. *Electronic Communications in Probability*, 18:63:1–63:10, 2013. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2415>.

Yin:2015:LDE

- [Yin15] Mei Yin. Large deviations and exact asymptotics for constrained exponential random graphs. *Electronic Communications in Probability*, 20(?):56:1–56:14, ???? 2015. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4010>.

Yan:2015:ARP

- [YLW15] Litan Yan, Yumiao Li, and Di Wu. Approximating the Rosenblatt process by multiple Wiener integrals. *Electronic Communications in Probability*, 20(??):11:1–11:16, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3517>.

Yor:2015:GMW

- [Yor15] Marc Yor. A Gaussian martingale which is the sum of two independent Gaussian non-semimartingales. *Electronic Communications in Probability*, 20(??):70:1–70:5, ??? 2015. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/4034>.

Yang:2016:CCC

- [YRE16] Zhe Yang, Dimbinirina Ramarimbahoaka, and Robert J. Elliott. Comparison and converse comparison theorems for backward stochastic differential equations with Markov chain noise. *Electronic Communications in Probability*, 21(??):25:1–25:10, ??? 2016. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1457617916>.

Yukich:2008:LTM

- [Yuk08] Joseph Yukich. Limit theorems for multi-dimensional random quantizers. *Electronic Communications in Probability*, 13:48:507–48:517, 2008. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1418>.

Yen:2013:IVM

- [YY13] Ju-Yi Yen and Marc Yor. Illustration of various methods for solving partly Skorokhod’s embedding problem. *Electronic Communications in Probability*, 18:48:1–48:5, 2013. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/2178>.

Yan:2018:HID

- [YY18] Litan Yan and Xiuwei Yin. Harnack inequality and derivative formula for stochastic heat equation with fractional noise. *Electronic Communications in Probability*, 23(??):35:1–35:11, ??? 2018. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1528358640>.

Zerner:2002:NBL

- [Zer02] Martin Zerner. A non-ballistic law of large numbers for random walks in I.I.D. random environment. *Electronic Communications in Probability*, 7:19:191–19:197, 2002. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1060>.

Zerner:2006:RTE

- [Zer06] Martin Zerner. Recurrence and transience of excited random walks on Z^d and strips. *Electronic Communications in Probability*, 11:12:118–12:128, 2006. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1200>.

Zerner:2007:ZOL

- [Zer07] Martin Zerner. The zero-one law for planar random walks in i.i.d. random environments revisited. *Electronic Communications in Probability*, 12:32:326–32:335, 2007. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1314>.

Zhao:2012:UAE

- [Zha12] James Zhao. Universality of asymptotically Ewens measures on partitions. *Electronic Communications in Probability*, 17:16:1–16:11, 2012. CODEN ???? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1956>.

Zhang:2020:SFP

- [Zha20a] Hua Zhang. Strong Feller property and continuous dependence on initial data for one-dimensional stochastic differential equations with Hölder continuous coefficients. *Electronic Communications in Probability*, 25(??):3:1–3:10, ????, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/euclid.ecp/1578387617>.

Zhang:2020:OEC

- [Zha20b] Lingfu Zhang. Optimal exponent for coalescence of finite geodesics in exponential last passage percolation. *Electronic Communications in Probability*, 25(??):1–14, 2020. CODEN ???? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Optimal-exponent-for-coalescence-of-finite-geodesics-in-exponential-last/10.1214/20-ECP354.full>.

Zhang:2022:LAD

- [Zha22] Xincheng Zhang. The logarithmic anti-derivative of the baik-rains distribution satisfies the KP equation. *Electronic Communications in Probability*, 27(??):1–12, 2022. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-27/issue-none/The-logarithmic-anti-derivative-of-the-Baik-Rains-distribution-satisfies/10.1214/22-ECP469.full>.

Zhou:2010:ASF

- [Zho10] Xiaowen Zhou. Almost sure finiteness for the total occupation time of an (d, α, β) -superprocess. *Electronic Communications in Probability*, 15:3:22–3:31, 2010. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1523>.

Zhou:2014:CDF

- [Zho14] Xiaowen Zhou. On criteria of disconnectedness of Λ -Fleming-Viot support. *Electronic Communications in Probability*, 19:53:1–53:16, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3208>.

Zhou:2020:HL

- [Zho20] Zhengye Zhou. Hydrodynamic limit for a d -dimensional open symmetric exclusion process. *Electronic Communications in Probability*, 25(??):1–8, 2020. CODEN ??? ISSN 1083-589X. URL <https://projecteuclid.org/journals/electronic-communications-in-probability/volume-25/issue-none/Hydrodynamic-limit-for-a-d-dimensional-open-symmetric-exclusion-process/10.1214/20-ECP350.full>.

Zhu:2014:LDE

- [Zhu14] Lingjiong Zhu. On the large deviations for Engel's, Sylvester's series and Cantor's products. *Electronic Communications in Probability*, 19:2:1–2:9, 2014. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/3194>.

Zaidi:2003:SLS

- [ZN03] Noureddine Zaïdi and David Nualart. Smoothness of the law of the supremum of the fractional Brownian motion. *Electronic Communications in Probability*, 8:12:102–12:111, 2003. CODEN ??? ISSN 1083-589X. URL <http://ecp.ejpecp.org/article/view/1079>.