A Complete Bibliography of *Electronic Communications in Probability*

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Title word cross-reference

(1 + 1) [CB10]. (d, α, β) [Zho10]. (∇ + Δ) [CB10]. 0 [Sch12]. 1
[HL15b, Jac14, Li14, Sch12, SK15, Sim00]. 1/2 [KV15]. 2
[BDT11, Har12, Li14, Swa01, VZ11]. 2D [DXZ11]. 2M – X
[Bau02, HMO01, MY99]. 3 [AB14, SK15]. [0, t] [MLV15]. α [DXZ11, Pat07].
α ∈ (0, 1/2) [Sch12]. β [Ven13]. d [Hág02, Van07]. d = 2 [KO06]. d > 1 [Sal15].
d_{12} [Wan14]. d ≥ 2 [BR07]. f [DGG+13]. dμ = κ_{m} dμ_{m} [OD12]. G
[NY09, BCH+00, FGM11]. H [Woj12, WP14]. k
[AV12, BKR06, Gao08, GR03]. k(n) [dBJP13]. k^α [Sch12]. L^1
[CV07, MR01]. L^1((0, 1]) [FP11]. L^2 [HN09]. L^∞ [MHC13]. L^p [CGR10]. L_1
[EM14]. A [Fou13, Fou14, Lag07, Zho14]. Lu = u^α [Kuz00]. m(n) [dBJP13].
[Far98]. Z^d [BS96]. C^∞ [DCF06]. N × N × 2 [BF11]. p [Eva06, GL14, Man05].
p_{c} < p_{u} [NP12a]. φ [Kie97]. q [Bar14]. r [SC09]. S [RS07]. S_{2}(δ) [Ost14].
SU(3) [Ras10]. T [IR10, GG04, Gri02, MLV15]. T^2 [DS06]. U [Arc98, RW02].
\( \Box_\lambda [\text{Loe13}]. \ \Xi [\text{Fre12}]. \ Z [\text{DJ06, RS11a, Sin14}]. \ Z^d [\text{Pet08, Zer06}]. \ Z^2_+ [\text{LK08}]. \ \zeta(2) [\text{Wäs09}]. \ \zeta(2n) [\text{BFY07}] \).

- [Sch12]. -adic [\text{Eva06}]. -balayages [SC09]. -coalescents [Fre12, Lag07].
-Statistic [GG04, Gri02]. -Statistics [DS06, Arc98, RW02]. -step [GRS03].

10 [MZ05a].

2D [Kis14, vdBV07, vdB12, vdB13, GPL08]. 2d-random [GPL08].

a.k.a. [Jon13]. a.s [KSY06]. Above [Jan97]. Absolute [Arc98, SSS15, SV11b]. Absolutely [Mac02, Mik02]. absorption [HH07].
- Account [Ros02]. accuracy [MR13]. achieved [MLV15].
- Acknowledgment [MZ05a]. Activated [GGA10]. adaptive [AA07].
- additive [EM14, NX13]. -adic [Eva06]. adjacency [BS07a]. ageing [BP10].
- Aggregation [Hus08, DCLYY13]. Airy [BL13, CS14, TW03]. Aldous [BP10, War99]. algebraic [AF06]. Algebraically [BFT13]. Algorithm [Mac02].
- algorithms [AA07, RU13]. allocation [Kri07]. Almost [App02, Fre12, Lin09, Res01, Zho10, HR14]. along [Hil12, KT11, NS13].
- Application [DS10, Raf15b, BP01, CK12, JK13, Sai07].
- Applications [GG11, Jan97, L99, MU10, Pri09, TM15, dLP09]. Approach [DZ06, Lon04, BC15, DW09, HvdHS08, Lac10, LS13b].
- approaching [DC13]. Approximating [YLW15]. Approximation [BZ06, DL08, KS07, BRT10, BC15, BN08, CK12, Dal13, FT07, FM12b, KV13, LY13, MR13, Pri15, Siol14, VM13, WYY13].
- Approximations [Pec07, FM12a, Sab13]. Arbitrage [SV11a]. Arbitrage-free [SV11a].
- Arbitrary [JK04, KK15]. arc [ZY12a]. arc-sine [ZY12a]. arise [MAPS14].
- Arithmetic [BYZ07, BYZ12]. Arrays [BL10, CK12, MAPS14, Van07]. asset [Rok07]. assignment [Wäs09].
- Associated [BL10, Gao03, Mar10, Tan06, FF12, HRKU11, Haj15, HCS08, Lab13, MR15a].
- association [Dal13]. assumption [Ose11]. asymmetric [GRS03, MPP15].
Asymptotic [BB07, BDN10, CY13, DHI11, DC15, Kar08, Rio11, SB07, Spr07, Tuc11, BS07a]. asymptotically [GN06, Zha12]. Asymptotics [HM14, Jun11b, RW02, Rev03, Aid10, DW12, Fre12, Fuk09, Jac14, Jeg09, Mec09, RRZ11, Wat12, Yin15, de 06]. attachment [CJ13, MP14a, Tam07]. Attracted [PV05], average [BL13], averages [LPP15], averaging [Ruf15b, Wai13]. Avoid [ABV03]. Avoidance [AHM+13]. Axis [BM05]. Azéma [Çet12]. Azuma [Rio13a].


Body [LW05]. Bolthausen [MP14b]. Boolean [VM13]. bootstrap [GP14, dBP13]. Bouchaud [Mui15]. Bound [Han98, JK04, RŽ98, CG15, Fan15, Han99, KO06, KM09, PS08, R10]. boundaries [ES08]. Boundary [CKS99, Has05, BA14, BFP+09, IR10]. Bounded [Dem96, ESvRS09, RR14, Ose08], boundedness [Lat08]. Bounding [Roc05]. Bounds [BCG12b, CG05, DL08, GM09, Mar98, PR11, SV04, Wer96, BCHK08, BN08, CM13, Doh13, FM12a, FM12b, GP14, KM09, Kis14, L15, RS06, Y15]. box [Cer14, Mor08]. Branching [FZ10, HN11, Ks09, Mor05, Wan02, Aid10, BK11, Cra13, CP11, FF12, GM13, HH07, HR14, Hut11, Jl08, Mai13, Miil08, PW11, SK15]. Brascamp [H14]. Bridge [Gao03], Bridges [Ali01, CLMR15, BCP03]. Brownian [MW12, AG15, A1d98, Ali01, Aur11, Bar05, BBBBB00, BBK01, BO06, BA14, BPR99, BDE13, BGT07, BFP+09, Bor10, BO03, BM08, BC98, CM12a, CC98, CK08, CSS99, De07, DM09, Far98, Gao03, Gao08, GL14, GT11, HH07, Hs05, HT05, Hoo99, Hn09, Hn10, HL13, HS15, Ist05, Jan13, JV09, KT03, KT13, Ken09, KLS05, Law96, LM06, Mai13, Mar11, MY09, ML15, MW09, NP13, NX15, NS13, Oka14, Owo05, PW11, QR11, SV04, SW02, Spi13, Tan06, Tuf09, Unt10, VA06, VY12b, VY12a, WYY13, ZN03]. BSDEs [Bah02, BCH+00, BDP01, CEK11]. BV [Tre13a]. BV-regularity [Tre13a].

C [KS10]. Calculus [GKH03, TM15]. cancellative [Swa13]. Cannibal
caring [BK11]. Carlo [BA01]. cascades [DW15]. case
[BI15, Def12, RS07, SW10]. catalytic [SS06]. Cauchy
[Ber00, BFY07, GN06, MZ14a]. Cayley [NP12a]. cells [BDM07]. cellular
[BP10]. censoring [DM14]. Center [JC04]. Central [HN10, NX13, GV14,
GPPdS14, GN09, Rio11, BLL08, BR07, Cha10, DV11, DBGP03, Kar07].
Chain [BA01, Gui99, HR07, Yad09, Lac15, LW09]. Chains [BLL08, Ros02, Tel00,
ADOS11, CP14, DG15, Die15, KF09, Mü08, RR97, SB07]. chambers [KS10].
Chance [DeB07]. Chandra [KT03]. change [BY13, GG14]. changed
[HRKU11]. Changes [MY99]. chaos [NP12b, NP12c]. Chaoticity [Rey15].
Characterisation [Die15, JR11]. Characteristic [Kös08, BCG12b, Har04].
Characterization [FJ00, LG09, Arg07, BMV07, DN07, Ejs13, Neh14].
Cheeger [Mon07]. Chervonenkis [Pan02]. chi [Jou12]. choice [MP14a].
Choquet [Men14, Men13]. chordal [AK08, Doh13]. Chung [Hil06]. CIR
[MN08]. Class [DCF06, Mor05, NY10, Wan02, BBCG08, Kli12a, Kub11,
KZ13, LST15, OR12, San13, Swa13, Woi12, WP14]. classes
[CLMR15, GP11, LMK03, MN09]. Classification [Wan02]. Close
[BM05, Mar05]. Closure [Mar10]. CLT [Fan15]. CLTs [HR07]. clumpy
[JM15]. cluster [GJ09b, Kli14, Li14, Pet08, PR12b, Sap11, vB15, vdB12].
clustering [vdBHH10]. Clusters [KS03, PV05, vdBKN12, vdB13].
coagulation [Ber10]. coalescence [Nic06]. Coalescent
[Möh11, Sch99, DPS15, MP14b]. coalescents [Fre12, Lag07]. Coalescing
[HT05, TYZ12]. coefficient [Bah02]. coefficients [AF06, Böt11, Owo15].
Collide [KP04]. Colliding [KO01, OY01, BFP +09]. Collisions [HP15].
 colored [Fan15, Gri11]. colorings [HL15b]. coloured [BP09].
combinatorics [WP14]. Combine [BA01]. combined [MP14a]. Come
[Sch99]. Comm [MZ05a]. Comment [AB14, Töd13]. common [LW15].
Commutative [Kar07, FdM07]. compact [BMV07, MP13].
compactification [Ras10]. Comparison [BCH +00]. competition [LK08].
complementary [MR15b]. complete [Wäs08]. completely [McV08].
Complex [KT13]. Compositions [MU10]. Compound
[CK12, Dal13, KM06, Möh11]. Computation [GKH03]. Conavity [Hil12].
Concentration
[BT12, Del10, DZ96, FV14, FM12a, FM12b, GZ00, GL09, KM06, Mar05, NX15,
Pan01, PR12b, TM15, Wan14, BK13, CM12b, DG15, GG11, Rio13b, RV13].
Concerning [War99]. Condition
[Bir04, CLS05, Sch09, CPS12, GV14, Hoe09, KV13, Liu15, San13, Yas15].
Conditional [GLY14]. Conditioned
[Ald98, PR12a, War99, DJ12, FF12, JL08, KS10, Mü08]. conditioning
[ALW14]. Conditions [BL10, BDT11, HR07, Lou04, MR15a]. conductance
[Buc13]. conductances [Ave12, KSW12]. cone [VY12b]. cones [Dur14].
confining [Har12]. Conjecture [KPS96, Duq09]. Conjectures [PW96].
Connected [Kri07, AB14, Mar11]. connection [Har14, MW09, MW12].
connections [DJ06]. Connectivity [BDL15]. Consistent [Cra13, FZ10].
Constant [Kes96, AF06, Pim06, PR12b]. constants [LR15, MS11, Rio11].
Constrained [CG05, BC14, CM13, Yin15]. Constrains [Lon04].
constraints [Fra13, Rok14]. Construction [CEG11, Böt11, HL15a, Nut12].
Constructions [BPR99]. Containing [DCLYY13]. context [Ruf15a].
continuity [MR15a, MP13, SSS15, SV11b]. continuous [Vid14]. Continuous
[KS05b, Mac02, Mik02, PR12b, RR14, Vov08, vZ02, FF12, FG13, JR11, KK15, KO06, Owo15]. continuous-state [FF12]. Continuous-Time [RR14, Vov08].
Continuum [Stu13, AG15, HL15a, MWW11]. contour [HL13]. contractive
[BI15]. Control [Mik02, Wee06, GS12, Rok14, Sir14]. Controlled
[Ale13, GGPZ14]. Controller [Wee06]. Converge [MZ05a, MZ05b].
Convergence [AJ14, BL10, BC98, GG04, KM08, MU12, NP12b, Pec04, Ros02, ALW14, CGR10, CL14, GL08, Kri14, MV14, NX15, NS13, NP12c]. convergent [HK11]. Converse [BCH+00]. Convex
[APRB11, ABV03, Ber00, Dur14, FV14, LMK03, Rei13, Tko11]. Convexity
[Kes96, Lal03, Ken09]. convolution [D'O10, NY09]. Convolutions
[AS08, Kar08, Hi12, VZ11]. cookie [RS11a]. Coordinate [GS09].
Coordinates [Spr07]. core [Hág02]. Corners [Gne08]. Correction [Bas11].
Correlated [Tuc11, dHP14]. Correlation
[Har98, Köö08, LP99, LI99, MR11, Han99, Wei03]. Cosiness [ST99]. cost
[AGS14, Goz06]. Costs [SV11a]. Coulomb [Har12]. Countable
[RW09, Owo15]. counter [GV14]. counterexample [GJ12, KS07].
Counting [DV11, CLMR15, Fan15, MP14b]. Coupling
[AHM+13, BA14, FGM10, KS07, Pos09]. couplings [GG11, Ken09].
Covariance [SP00, Sep03, HCS08, McV08, Yos14]. Covariation
[DMPARA13]. Cover [JS00]. covers [HS12, SHH14]. Crânmer [BT11].
Cranston [KS07]. Credit [Lon04]. criteria [Goz06, Sot13, Zhou14].
criterion [Non11]. Critical [Ham05, Kah03, Aid06, Due06, GM13, Kir14, Pim06, Sub12, Yao14, vdcBC12, vdcBC13, vdcHKM09]. criticality [DC13].
crossing [AV12, BBO1]. Crossings [CKS09, HS05, Gan14]. Crumbs
cuts [IM07]. Cycles [Mar99, Bjö15, MNZ12].

decay [dBM15]. decaying [DZ13]. decomposition [KK15, MP14b, MR15b].
Decompositions [Ali01]. decreasing [GRS03]. defined [Fra13]. deflated
Degree [Tam07]. degrees [Bac11, DJ06, Deic11]. Delay [AK04, CR05].
delays [CY13]. Densities [BBB97, BC14, DM09, Jev09, Sim11]. Density
[GJ09b, Fun07, GL08, HK13, HK11, LS13b]. Deny [Men14, Men13]. depend
[HKZ12a]. dependencies [Wei03]. Dependent
[Lin09, Wan02, Gla08, GL09, HCS08, HL15b, O’R12, Oli10b]. Deposition
Derivative [ Rin98, Tan06, Tre13a]. derived [ Müh11, RW09]. 
Derrida [ SK15]. destructive [ AST14]. detection [ FY15]. Determinantal [ Pet10]. determinants [ Har04]. deterministic [ Ste08]. Deviation [ GJO9a, Oli10b, DJ12, Dzir13, FGL12, Gan14, Kis14, Rei13, Wy08, dHP14]. 
Deviations [ Big04, Dem96, DS06, FX02, KS03, BP09, Con08, DPS15, ES09, GRR14, GJO9a, Har12, KSW12, LW09, MPY14, Tsi13, Yin15, Zhu14]. 
Diaconis [ Hii06]. diagonal [ FG13]. Dichotomy [ Fun07]. dies [ GM13].
diffeomorphisms [ Att10]. Difference [ CP05, CV07]. different [ BDE13, NS13]. differentiability [ AP14, Pan08]. differentiable [ Luo14].
Differential [ AK04, Bar05, CR05, FW00, TW03, AF06, Beg14, CD13, CY13, DO10, DC15, FT07, Fra13, Hoe09, Ose08, Ose10, Ose11, Owo15, Ruf15a, Tap13, Tap15, Unt10, YE13]. differential-algebraic [ AF06]. Diffusion [ Hus08, Jan96, Rin98, Wan09, CSC13, Cla14, DCLYY13, Eth14, GG14, HLWZ15, LST15, PW11, RBS15, Sai07]. Diffusion-Limited [ Hus08].
Diffusions [ Sam10, BC14, CK14, DN07, Hut11, KSY06, Kli12a, MU12, Rey15, Ruf15b, RW09]. Diffusive [ NY10, dBM15]. dilations [ Gri11, Tko11].
Dimension [ BR07, Sim00, Bor13, Far98, Hol15, HKZ12a, Jou12, Law96, Le08, Sai15, Yan06, vB15]. Dimensional [ Spr07, Swa01, Abe15, AS11, Att10, BFRH15, BDZ11, BS07b, CB10, CEG11, Dvo06, EKO8, GPHS13, Häg02, HM09, Har04, Jac14, Kli12b, MU12, Roi05, RW09, San13, TYZ12, TYZ15, Van07, Wan09, Wat12, Yuk08]. Dimensions [ Law98, MS11, Sap11]. Directed [ Bir04, HS09, HS12, SHH14, Wat12]. direction [ Cou11]. Dirichlet [ Arg07, JK08, RW09, Uem07].
Disaggregation [ DCF06]. disconnectedness [ Zho14]. Disconnection [ PW96, Wer96]. Discontinuity [ Jan97]. discontinuous [ AP14, Att10, GS12, Lej11, LST15]. Discrete [ SBS15, Van08, BDZ11, cra13, Do14, KZ13, Mak08, Rok07, SB07, Win08].
distance [ EM14, Liu15, Rei13, Roi11]. distant [ Uch15]. Distributed [ EZ99, vdBH10]. Distribution [ CK08, DFN00, Jan97, JK04, JK08, MZ05a, MZ05b, Ost14, Spr07, Bac11, Bar14, BD13, Bas15, Bor10, BW08, DR12, Kli12a, MZ14a, Mic13, MP15, Rey15, SV11b, Sub12, Tam07].

Expectations [HLWZ15].

Explicit [BL10, D’O10, DL08, Mic13].

Exploding [KT11], explosive [Lab13], exponent [KV15, Ven13].

Exponential [Bau02, BGHK08, BY01, DS10, GM12, IM10, Jun11b, KS14, PR11, RS06, TM06, dIPp09, AI12, CSC13, DM09, FGL12, GRR14, KM09, KMiS06, Pet08, Sch09, SC09, Yin15].

Explosively [KT11].

Explosive [Lab13], exponent [KV15, Ven13].

Exponent [Bau02, BGHK08, BY01, DS10, GM12, IM10, Jun11b, KS14, PR11, RS06, TM06, dIPp09, AI12, CSC13, DM09, FGL12, GRR14, KM09, KMiS06, Pet08, Sch09, SC09, Yin15].

Expontially [Bau02, BGHK08, BY01, DS10, GM12, IM10, Jun11b, KS14, PR11, RS06, TM06, dIPp09, AI12, CSC13, DM09, FGL12, GRR14, KM09, KMiS06, Pet08, Sch09, SC09, Yin15].

Extension [MR15b, Hoc09, HvdHS08, Pos09, Uem07].

Extensions [BG107, Fit06, Pan02, Rio13a].

Extinct [FF12], extinction [BK11, JL08].

Extremal [Dzi13].

Extreme [KLS05].

Extreme-Value [KLS05].

Factorizations [BA01, Wai13].

Factors [Bal05, Tim04].

Family [Bac11, Neu11].

Fast [BA01, Wai13].

Fastest [Roc05].

Feller [Bot11, PW11].

Ferguson [JK08].

Few [BS96].

Field [BDE13, BDZ11, CD13, LW15, NP12a].

Fields [CGXM96, Ist06, BMV07, CGXM97, Kli12b, KZ13, MHC13].

Fill [Mac02].

Filtered [Cet12].

Filtering [Mak08, CL06].

Filters [Van08].

filtrations [KK15, Lau13].

Finding [MU10].

Fine [Fit00].

Finite [Fit00].

Finite [Sam10].

Finite [DU10].

Finiteness [AS08, HMO01, Kar08, AV12, ALW14, BDZ11, Dem11, DMPARA13, Ejs12, Ejs13, HK14, KZ13, MR13, RS07, SV11a, Wat12].

Freedman [Tro11].

Fringe [DJ14].

Frog [DP14].

Front [Bjo09].

Frontier [Law96].

Frozen [vdBKN12].

Function [DV11, Kös08, Ost14, Gri11, Kin08, LR15, LW09, Liu15, NY09].

Functional [BI15, EsvRS09, Pan05, Tan06, DC15, GPL08, GPPdS14, JK08, Kri14, NX13].
functions [CSC13, GG14, Har04, KSY06, MU12, SB07]. Functions [Gao08, SV04, Tha98, BCG12b, Dur14, Dzi13, Har04, HL13, Jan09, Pat07, PSY13, Ras10, SBS15]. fundamental [OD12, SSS15]. Further [Bau02].


Oscillation [AK04]. Oscillator [BW04]. overlapping [AHM06].

same [Cou11]. Sample [SP00, Sep03, Tan06, HCS08, Yas14, de 06]. Sampled [DBGP03]. samplers [RBS15]. Sampling
[BA01, Gne10, Han05, JV09, Jon13, Ste08, Wan14]. Sanov
[MZ14b]. Sausage [ABP00]. Scale [ALW14, Ber10, Roi05].
Scale-free [ALW14]. Scaling
[BFV10, DK12, NY10, Fun07, HL13, Hol09, LG09, Mie08, VY12a].
scenery [GPPdS14], scenery [CGPPS13, GPHS13]. scheme
[FT07, GL08, LY13]. Schreier [OW13]. Schrödinger [Jac14]. SDE
[AP14, Att10, BO03, FF12, Haj15, Swa01]. SDEs
[BRT10, ESvRS09, LST15]. Second [Kös08, NP12b, NP12c].
Second-Order [Kös08]. secretaries [FW10]. seen [GN14, Kli12b].
Selection [Han05, Fou13, Fou14, JK13, Rok07]. Self [BY01, Fit06,
MZ05a, MZ05b, AST14, BGHK08, Due06, Jos07, Neu11, diPP09],
self-destructive [AST14]. Self-normalized
[MZ05a, MZ05b, BGHK08, diPP09], self-organized [Due06].
Self-Similar [BY01, Fit06, Jos07, Neu11]. selfadjoint [WP14].
selfadjoint [Woj12]. semi [CGR10], semi-groups [CGR10]. semicircle
[AEK14, AK08]. semigroup [GN06]. Semigroups [Rin98].
Seminartingale [Kle02], semimartingales [GL14, KK15, KS09].
s’enfuir [AB14]. senile [Hol09]. sensitive [AGS14]. Sensitivity
[DP13, Aly13]. separability [BPR13]. Sequences
[BZ06, EP98, EZ99, Lin09, CV07, Kie97, McV08, RS06, dHP14].
series [ESY08, HK13, HK11, Oli10b, Zhu14]. Set
[FJ00, BH12, Cla14, Kin08, Rát15]. set-indexed [BH12]. Sets
[GP01, JK04, Glo14, Lat08, Tko11]. setting [BRT10]. sewing
[FdM07]. shadow [LX15]. Shape [Lal03]. Shaped [DeB07]. Sharp
[GL08, Mon07, Ose08, Ose09, Ose10, SV04, Wat12, Yas15].
Sharpness [OW13]. sheet [WYY13]. Shields [BP10]. Shiryaev
[KS05b]. shock [GRS03]. short
[Bar14, CEG11, Rát15, Sim11, Yan06]. Shuffle [Wil03]. shuffles
[Bjo09, JM15]. shy [Ken09]. shy-ness [Ken09]. sided
[Aur11, CGPPS13, KSS11, Pat07]. signatures [NX15]. signed
[NS13]. Similar [BY01, Fit06, Jos07, Neu11]. Simple [CHL97,
Ros02, BBCG08, Fre12, FG13, HL15a, KO06, MW09, MW12].
simply [Mar11]. Simulation [DFN00, Ken04, Lej11, DZ13].
Simulations [PW96]. sine [VY12a]. single [Gri11]. singular
[LST15, Luo14, Yas15]. site [Ale13, DC13, Mui15]. sites
[CM12a, Uch15]. size [GG11, Sap10, vdBJV07, vdB12]. sizes
[vdB13]. skew [EHW15]. skewed-products [EHW15]. Skewed
[BBKM00]. Skip [HMO01]. Skip-Free [HMO01]. Skorohod
[BPR13, BPR15, Pri09, Pri15]. Skorokhod [Har14, YY13]. SLE
[AK08, Dub03, LR15]. sliding [AF14]. Slow [BA01, Wai13].
slow-fast [Wai13]. slowly [Mui15]. Small
[Gao08, Jeg09, Li99, Mar09, RŽ98, BBMT09, BC14, DHI11, GL08].
smallest [Yas14]. Smooth [Sam10, VZ11]. smoothing [CdH13]. Smoothness [ZN03, GG14]. snake [BC12]. Sobolev [CHL97, HLN13, MZ14a, WY08]. Soccer [Bar97, Bar98]. Soft [Geo10]. Solution [Kuz00, AG15, QR11, SSS15]. Solutions [AK04, FW00, Swa01, Bah02, CEK11, D’O10, Kur14, LST15, LP12, OD12, Tap13, Unt10]. solving [YY13]. Some [BY01, BGT07, Car05, CV07, CP14, DZ96, DPS15, HM09, KMiS06, LL07, MY99, Pan02, SS06, Tha98, YY12b, YE13, BLMZ12, DJ14, Ejs12, HLN13, HA07, MU10, Mar09, Men11, Möh11, Ose11].


Yan07, vdHKM09, BLL08, BR07, Cha10, DV11, Kar07. Theorems [DS10, AED13, BI15, Com08, HCS08, Tud09, Yuk08, DBGP03]. Theory [Ost13, Yan07]. thin [Lat08]. Thinning [Bal05, ALW14].

third [HN10]. Threshold [Ros08, CK12]. Tightness [Gri02, SS08, BDZ11]. Time [Ald98, Han98, Hoo99, Jan97, JK04, JS00, Kes96, KS05b, RR14, Wil03, BL13, Ber10, BGT10, BB01, Cer14, CM13, Cla14, Dol14, EM14, GL08, HRKU11, Han99, HN09, HN10, Jeg09, Kli12a, Lau13, LX15, Mar09, Mar11, MR15b, Oka14, Oli10b, PW11, Pin06, Rok07, SB07, VY12b, Van08, Vov08, Zho10].
time-changed [HRKU11]. time-homogeneous [EM14]. Times [DS10, IM10, KS05a, Pes08, Abe15, ADOS11, Bas10, Bas11, BBMT09, DHI11, DP13, HM14, HPS14, KSW12, Kov10, KT11, Tre13b, Vid14]. Toeplitz [BB10, BS07b, Kar09, Mec07, SV11b].


two-parameter [RW09]. two-point [LR15]. Two-sided [Pat07].

Two-site [Mui15]. two-time-scale [Ber10]. Type [Bal09, BDT11, BDM01, BHS10, Com08, Def12, KS10, LP12, LL07, Mon07, Ose14, Oto09, Pri15, Sok13, Uem07, Woj12, dBJP13]. Types [Gne10, Fre12]. typically [PSY13].


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