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Title word cross-reference

$(1 + 1)$ [CL23]. (k_1, k_2) [Vel04]. $(n - k + 1)$ [BBH14]. $(n - r + 1)$ [BHB18]. (R, Q) [BPS23]. (T, P_j) [Jaw84]. 0 [C.12]. 0.234 [She13]. 10 [HM97]. 2 [Fad74, Had05, MS10]. 2×2 [Nei01, Van86]. 3 [Ors87b]. ^{k} [CP92, Fal94]. ^{X} [Abr01b, BT73, Con94, LLPC94, LKT90, LS96, Miy90]. ^{Y} [BT73, Miy90]. $_k$ [Fin69, HF70, Hok77]. $_\lambda, \tau^M$ [AHN90]. $^M_\lambda$ [LA98]. $_m$ [De 85c, SP92]. $_r$ [ASS85]. α [DN04, Shi06]. $\alpha(P^k) > 0$ [Mad75b]. AR(1) [BMR16]. B [MS05a, MR11]. β [MS21, AD13]. C^2 [Ken92]. $\cdot$ [Web79]. χ^2 [Cam73, Lin89]. $c\mu$ [CCPW92]. D [Che81b, Dsh01a, Fer95, RS15, Aff89, CMW16, DH89, Mar86, Van89b, Van06, Yun00]. $D[0, \infty)$ [Lin73]. $d \geq 2$ [FNV11]. $E_k/M^b/1/m$ [Van22]. EARMA(1, 1) [Ano81e, Che80b]. ℓ^p [KR18]. ℓ_1 [CM98]. ℓ_p [Oes18]. ϵ [MT12]. F [AARJ10, PH88, PR95, SM78]. F^α [HN00]. G [Gel93, HP95, LF08, KOH23]. γ [HJ14]. $h < 1/2$ [AG12]. $H = \lambda G$ [Miy95]. i [Tav81]. ∞ [ALRW99, C.12, CP92, Con94, Dvu84, Fal94, FG98, FY83, GW11, GMS96, GP98b, Huf87, Hun86, IJB18, KS94a, LKT90, LS96, Nar68,

OP86, Pre97a, Pre97b, Pre02, Sta85, BNW13]. $\infty + 1$ [Zha96]. K [BT73, CK00c, GG91b, Sau23, AI94, BBH18, BEN98c, CM92, CHO22, CP90, Cse79, Dav86, DJ95, Hai96, Hal84, Hun76b, KBBW07, Kol15, LZ02, LD10, Mad75b, Mi99, Mus00, NE07, Nue10, PH88, PR95, Pri19, Sie89, Sta81, Tho85, VB02, Wan92, WJ95, WX08, Wei69b, ZLB08]. km [Sud83]. L^1 [RT01]. L^2 [GM97, RT01, Sim19, Win90, HL16b]. L^p [DLMR17, Hua95]. L_2 [BR95]. Λ [CS20a, GIM11]. $L\exp(\mu\sqrt{2\log(1+L)})$ [KOH23]. $L\log L$ [LRS09]. LU [GdlI18]. M [ABGH00, Bil76, Çin68, GNRW94, Hun76b, Jan15, Kwe75, LL82, MW08, Pla85, SPS80, Sud83, Whi72c]. $M^{[X]}$ [LT04b]. $M^b/E_k/1/m$ [Van22]. $M^X/G/1$ [KNR05]. $\mathbf{N}$ [JMZ11]. $\mathbf{R}^d$ [KP23]. $\mathbf{Z}$ [DP12b, HK22, LMM10, Ros18]. $\mathbf{Z}^d$ [BR18, DSS11, LSWX20, dL23]. $\mathcal{L}$ [Kla02, Sen95]. μ [GPZ05]. N [CNO$^+$84, Coh88, FH91, FNP19, Kap71, KL17, LLPC94, OS91, Pin71, SB06, Adl76, AG80, Ano86a, BBH14, BBH18, BdHK93, BHB18, BEN98c, CM92, CH91, CP90, Dvu84, Gra85, Hai96, Hal82a, IKS70, JM86, LZ02, LD10, Mi99, Mus00, NSK08, NE07, PH88, PR95, Pla85, QW84, Rub77, SPS80, Sie89, Sim97, Tam70, WJ95, ZLB08]. $O(|E|\log^*|V|)$ [HWX18]. p [AAO90, Bie98, BM20, San06, Saw77]. $p_{ij}(\infty)$ [JK71]. P_λ, τ^M [AH00, BKL03, LBL05]. PF_r [Ano87g]. Q [GPZ05, Pol90, WZ07]. R [Ano93f, FH91, Hen82, Kij92b, Mul72, BJM93, CK00b, CMW16, Mul73, TL69]. R^{2n} [PM03]. R^d [Bél92, Lop14, Tan93]. R^N [KKS15, PM03, Ray70]. rho [HL13a]. s [NJS96b, Van06]. $S_1, S_2, \cdots S_k, 2 \leq k < m$ [Kwe75]. S_n/n [CF22a]. T [BS98, Ano91f, Dur86, Gue91, Hai92]. T^2 [Dav82b]. τ [De 94]. θ [Byt81]. U [BHTLV20, BS79c, NS22, Owa23, PT23a, RR10]. V [FHL13, GW17, Mat04]. $x\log x$ [Olo98]. $Y_{t+1} = A_tY_t + B_t$ [Hor01]. Z [Lam14]. Z^2 [BS08]. Z^d [Bie98]. Z_+ [Sim00]. Z_+^3 [Kot94].

-actions [BR18]. **-affine** [CL23]. **-Ary** [MR11, CMW16, MW08]. **-Ball** [Hal82a, Rub77]. **-Capacity** [GG91b]. **-Class** [Kla02, Sen95]. **-coalescent** [AD13]. **-Coalescents** [GIM11]. **-Convergence** [GM97]. **-Correlated** [Bie98]. **-Corrélées** [Bie98]. **-Cube** [DH89]. **-CUSUM** [Had05]. **-demimartingales** [KL17]. **-dependent** [Jan15]. **-Dimensional** [Adl76, Aff89, Çin68, Dav86, Hal84, JM86, Mar86, QW84, Whi72c, Cse79, Coh88]. **-Events** [Vel04]. **-Exchangeable** [AG80]. **-Expectation** [KOH23]. **-Fold** [IKS70]. **-geometrically** [FHL13]. **-Harmonic** [Luo00]. **-hop** [Pri19]. **-integrable** [KOH23]. **-Invariant** [GPZ05]. **-Invariants** [BS98]. **-Isotropic** [CM98]. **-max** [NS22]. **-mixing** [HL13a, MS21]. **-Molecular** [TL69]. **-Networks** [Gel93, HP95, LF08]. **-Node** [BJM93]. **-norm** [GW17]. **-norms** [Oes18]. **-of-** [PR95]. **-Optimal** [San06]. **-Optimality** [MT12]. **-Order** [NJS96b]. **-Out-Of-** [LD10, BBH14, BBH18, BHB18, CM92, CP90, LZ02, Mi99, Mus00, NE07, PH88, ZLB08, FH91]. **-Periodic** [OS91]. **-Player** [SB06]. **-Point** [Hai96, Sie89]. **-Policy** [Dsh01a, LLPC94, LA98]. **-Polytope** [Van89b]. **-Processes** [GPZ05, Lin89, Pol90, WZ07]. **-reflected** [HJ14]. **-Runs** [WX08]. **-SAT** [MS10]. **-Scan** [CK00b]. **-Server** [Tam70, Tho85].

-Smallest [Wei69b]. **-Spacings** [GNRW94]. **-spectral** [HL16b]. **-Sphere** [Ors87b]. **-spheres** [KR18]. **-Stability** [MS05a]. **-Stable** [DN04, Shi06]. **-Stage** [AI94, Fad74]. **-star** [FNP19]. **-Stationary** [Byt81]. **-Statistics** [Dur86, BS79c, RR10, BHTLV20, Owa23, PT23a]. **-Step** [Ano91f, Gue91, Hai92]. **-th** [BM20, Kol15]. **-th-nearest** [CHO22]. **-th-Order** [AAO90, Wan92]. **-Theorem** [Win90]. **-tons** [Sau23]. **-Topology** [De 94]. **-Transient** [Ano93f, Kij92b]. **-Uniformly** [Mat04]. **-Valued** [Fer95]. **-Word** [KBBW07].

/1 [BT73, Bhu06, Fin69, SP92, VB02]. **/1/k** [Miy90]. **/G** [BT73]. **/G/** [Con94, Fal94, LKT90, LS96]. **/G/1** [HF70, Hok77, LLPC94, LT04b]. **/GI/1/k** [Miy90]. **/GI/1/n** [Abr01b]. **/m/** [CP92]. **/M/1** [Web79]. **/PH** [VB02]. **/s** [De 85c].

1 [Ano72g, AF83, AT96, AK97, AIH88, BM89a, BT73, BS02, Bäu97, BGT98, BS76, BKNZ91, Bhu06, BM94, BY97, BPSZ10, BG00, CP01, Cha94, CY90, CR97, Coh67a, Coh71, CL93, CT76, DN80a, Dal65, DS94a, DT80, Dos85, DGM04, DN99, DS04, Enn69, FF91, FT80, Fin69, FR10, Gil76, GU92, Gre89, HL76, Hea65, HF70, Hey64, Hey74, HKN89, Hok77, Hoo83, Hoo70, HL04, HPR86, HAPV12, Ino19, JS96, Jen66, Jen72, Kat12, KS86b, KR88, KZB05, Ken74, KKK07, KM93, Kyp72a, LLPC94, Lem74, LZ94, LO95, LSC97, LH02, LT71, LT04b, Lou78, LN94, MH76a, MT00, Min79, NG95, Neu68a, Neu81, Neu94a, Ott79, Ott84a, Ott84b, Pak70, Pak73c, Ram84, RL88, RHK90, Ros87a, Ros73, Ros74, RS99, Rou96, Sch88a, SGC16, SP92, SZ93]. **1** [SDH94, Tak92b, Tam71, Tan79a, Tan94, VB02, VD69, Wak91, Wan99a, Web79, Whi72a, Wil88c, YC01, YT83, ZZ04]. **1-FIFO** [CN86]. **1-Type** [He03, LT00, MNS01, LH06]. **1/e** [Pfe89]. **105D** [Yan90].

2 [Han87, RS90, Wie89].

= [Van91b].

A. [vDB87]. **Abelian** [Bin69]. **above** [Adl76, Bon13, Fro05, Has76]. **Abscissa** [HTV92]. **Absolute** [Bra02, Cha17, DN19, GS79, KNT10, MKN11, ZY08, Luo14]. **Absolutely** [CV09, KLP12]. **Absorbing** [Bru78, DS65, DS67, HS69a, Kas66, LRS94, Nak98, Nak06, Rus78, Sch92c]. **Absorption** [DP00, Dir75, Gal66a, Gal93, Gre76a, HS69a, Kem98, Neu78, Pak78b, PS80, PS83, Pol99, Wal98, AM16]. **Abundance** [SS83b]. **acceleration** [DR15]. **Acceptable** [Pre06]. **Acceptance** [AF87, Haw68, Miy92, Rob99, She13]. **Accepted** [Gil76, The79]. **Access** [BFS09, Sto08]. **Accesses** [LLS84]. **Accessibility** [Agr91, HLF19]. **Accident** [Ano86i, Bar86]. **According** [KX09]. **Account** [DDM98]. **Accumulated** [FK89, Ris86]. **Accumulation** [BSW07, FKK91]. **Accuracy** [GL83].

Accurate [GW85, XS03]. **Accurately** [DFSD01]. **Acid** [SS85b, ZS92]. **Acknowledgement** [Ano83a, Ano86a, Ano90a, Ano92a, Ano00a, Bau84a, HRF85, Sta87a]. **Acquaintance** [BS13a, BS15b]. **Acquired** [MD96]. **across** [Ano66d, Hor65]. **Action** [Har09]. **Actions** [Las94b, Wan76a, BR18]. **Active** [LD10, Mi99, MDG09]. **Activity** [FS07, FSW12, Hey99, Whi88]. **Actor** [AR05a]. **Actual** [HL76, Min79]. **actuarial** [YL16]. **Actuated** [Cow78]. **Acute** [Hal82a]. **acyclic** [DO16]. **AdapFail** [LR14a]. **Adapted** [CJ08b]. **Adaptive** [Agr91, BCP00, Dos81, HS04, Her94, Her99, Pap05, RR07, Sol04, Sta74, Tam85, VOZ95, Vis86, YT83, AW15, Dai14]. **Added** [Rus83]. **Addendum** [Pia00a]. **Addiction** [BD88a]. **Additional** [FH72, Ott84a]. **additions** [Sim21]. **Additive** [Ano07e, Bre08, Bre10, Che98, ÇP72, DIKM10, Das96, Eba84, Jac12, KF70, KS02a, Kha77, Liu11, Mac01, PP77, Spo07, Ste06, Zaj95, FVZ19, Iva14, dL23, vdHKPS23]. **additive-increase** [vdHKPS23]. **adjacent** [SP22]. **adjacent-swap** [SP22]. **Adjusted** [BC73, Hoo87, Tro83]. **Adjustment** [AN95]. **Admission** [CL11, Emm72, Les06, Lew01, LAF02, LR04, Ye07]. **Adsorption** [Orr69]. **Advances** [PWW12]. **Advancing** [Dan77]. **Advantage** [MRP04]. **Advantages** [JP69]. **Adventures** [Gan88a]. **Affects** [SC75]. **Affine** [BR95, CL23, GGZ19, KS17]. **after** [Pie07, PP07]. **Aftereffect** [Mej65]. **Aftereffects** [GM84a]. **against** [KS05, vLR13]. **Age** [ADLN82, Ano78f, APS74, Ber76, BJ79, BBS85, BK73a, Coh89b, CM69, Don76a, Don76b, Ebr97, Fea80, GD74, Gol78b, Gre76c, Kap74, Kap75a, Kap75b, Kat02, KNS73, KMR75, KBM06, KS02b, LY95, Lev77, Mi02a, MA69, MJP87, Mur80, Pak78a, Qui78, Rad73a, Sau76a, Sav88a, Sgi01, SR70b, SC81, Tav80a, Wau74a, Wei66b, Wei66a, Wei69a, Wei70, Wei72, Wei74, Wei75a, Wei76, Wol88, AFP22, AA17, Hon13, ISK18, JL22, KS18, LM20, MC13, OT16]. **age-biased** [AFP22]. **Age-Dependent** [Ano78f, APS74, BBS85, Coh89b, CM69, Don76a, Don76b, Fea80, GD74, Gol78b, Gre76c, Kap74, Kap75a, Kap75b, LY95, MJP87, Qui78, Rad73a, Sau76a, Sgi01, Wei70, Wei72, Wei75a, Wei76, Hon13, OT16]. **Age-Replacement** [Mi02a]. **age-structured** [JL22]. **Ageing** [BI05, DKS86, FGL00, Fin07, HL05, Kle83b, KM92, KL89b, LS97a, LZ02, Li04, MP04, PS02a, SS99, SD94, AMV21, BSC18, BBH14, GM18, Szy19b]. **agent** [KADK19]. **agent-based** [KADK19]. **Ages** [Eth92b]. **Aggregate** [Tan07, YWK14]. **Aggregated** [FR86, Lar98, Ryd96]. **Aggregates** [Ano78g, Dav76]. **aggregating** [LP23]. **Aggregation** [Cao95, HI01, KR08, LRS94, BDT22, FL19, PL17]. **Aging** [CM98]. **Ahead** [AH77, Kab83, Yas88]. **Ahsanullah** [Hua74b]. **AIC** [Oga80]. **Akaike** [Han82, Ton75]. **Alabama** [JL12]. **alarm** [LPU20]. **Aléatoires** [HK94, Ray70]. **Alfréd** [Ken70]. **Algae** [ML77]. **Algebra** [Gor70, Hou12, Kin66]. **Algebraic** [Daw81, FHTZ10, HMPS03, LT73, SCZ77, Sch86, LLL20]. **Algebras** [Hol68, Hol92]. **Algorithm** [BB80, DJ09, DS04, Grü98, Irl06, KMW11, LR93,

Mah03, MT12, Osb82, OS86, OS07, Sad01, Sol04, BS14a, BHZ22, CM16b, DLMR17, HMBL14, MV21, RRT22]. **Algorithmic** [ALH01, Ste03]. **Algorithms** [AR05b, BG06, Bél92, CD98, DG99, FT78, GG87, Kur87, Mar15, MSS09, Ram81, Rob99, RR07, RS00, Suz10, AW15, KSS16, LR14a, LY20, MRSA21, RR16]. **Aligned** [Coo89]. **Alignment** [Spo04]. **All-Optical** [Mor06]. **Allele** [CG76, Kle88, Saw77, MK15, MK17]. **Alleles** [Ano77g, Avn79, Eth92a, Eth92b, Fea03, Gla77, Gri92, Joy94, Sch91b, Wat76, Zho15]. **Allelic** [Möh10]. **Allelopathy** [Lan05]. **Allen** [KLL15]. **Allocating** [Rig96]. **Allocation** [Cow92, DG93a, ENPS86, Gan04a, Git72, Git74, Gla90, GADL04, HW96, LMS72, LD10, Loi05, Men96, Mi99, MDG09, MWCY01, Rev93, SS97, SG93, Tsi07, Whi88, KA22, KS16, KSC13, SZY19a, YZZ21]. **Allocations** [CY08, Gri98, MMD11, SM94a, AGP13]. **Allowing** [Cer88, Kap74, Pak74, Pak76, Rad73a, Rey70, Tes84, Yan72]. **Allozyme** [GWMO79]. **Almost** [Bag86a, Bèr04, BCF09, Ber13a, CD92, Dav73, GD74, Gre77b, IM10, Iso82, KS78, Kuc82, LK77, Lin94, LHT17, Mei10, Pur87, RHK90, RT73, dHR73, HMBL14]. **Almost-Lack-of-Memory** [CD92, Lin94]. **Almost-Sure** [GD74, IM10, Mei10, HMBL14]. **Aloft** [Jac99]. **ALOHA** [Ana92, Sha88]. **alpha** [AES19]. **alpha-mixture** [AES19]. **ALPS** [RRT22]. **Alternate** [Die82]. **Alternating** [ACSS11, CY65, May05, Pou92, Yad70, DM18, RDM19]. **Alternative** [Ano64c, Gla79b, Gla82b, Hos09, Hos86, Kei64a, RV08, Sly07, Wei80a, KL16]. **Alternatives** [Had05, Yao93]. **Always** [CSZ04]. **AM** [Ano04f, GS08, Sen17]. **American** [Dol10, Eks03, Eks06, Iva07, Pau01]. **Amid** [Han67]. **among** [Bha91, Cer88, CM69, ES23, Gra00, Sam71, TK15]. **Amount** [Ano04g, Ste04]. **amounts** [Zha21]. **Amplitudes** [McC97]. **Analogue** [Di 99, Hey80, Rit80, Psa22]. **Analogues** [BD88b, Hey71]. **Analyses** [Sha80]. **Analysing** [Lot84, MH76b, Str75a]. **Analysis** [Agn72, Agn75, AR05b, AS04, AMAKAH97, AC02, Ano05e, ALH01, BM89a, BMY02, Ber10, BKNZ91, BN94, Bin78, Bla84, BM94, BDO07, BC92, Bre69, BCMW83, Byt81, Car67, CG96, CH97, Cow81, CX01, De 85a, DJ09, DO97, Dsh01b, FS80b, FH95, GM05, GXS12, Ger23, Git73, GP98b, GMDB03, GP04b, Hal69, HST83, Hey88, HCK02, ISK95, JC06a, Jen66, KKLO86, KK96a, Kat02, Kim00, Kro97, KG02, LR09, Lan87, LLPC94, Lee97, LSC97, MSS92, MW08, MF01, MP92b, McN70, Mia13, Miu77, Møl88, Mor79, NSK08, NNY20, Oga01, Ors89, Oza86, OI01, Par86, PS99, PT97, PW96, Pro96, Pur75a, RS89a, Res04, Rip76, Rou96, Roy72, RS00, Sch75a, Ses96, SS85b, Sol04, Sta01, Suz10, TTH93, TH11, VK00, VK10, WK65, Wes82, ZS92, Att19, BPS23]. **analysis** [DO16, FS16, KSBK23, KSS16, LN13, LC16, LZ14, LY20, MRSA21, Ros14b, SGC16, SDH16, Spi15]. **Analytic** [DP10, Mas84, Sri74, SB06, ZY70, But19]. **Analytical** [BG00, GBG02, Van22]. **Analyzed** [Aas85]. **Analyzing** [Fei93]. **Ancestor** [Fea02]. **Ancestors** [BM01b, DY97]. **Ancestral** [Man13a, PS09, Sag99, BCKS13, Man13b]. **Andersen** [ABI14, Iva16, PP07]. **Andrei** [Par88a]. **Angle** [BF91, Mor66b]. **angular** [BK21]. **Animal** [MM94]. **Anisotropic** [Hor98, PS16]. **Anisotropically** [Moo74]. **Anisotropy**

[RS89a]. **Annealing** [ABD01, AF87, Bél92, Bor92, CD98, FF03, Kol95, Loc96, Nie95, Win90]. **Annihilating** [OS01, Sud02, Sud04, LTZ18]. **Annual** [SLZ01]. **Anomalous** [AK23]. **Anomaly** [Bur79]. **ANOVA** [Spe86]. **Anti** [Hud73]. **Anti-Commuting** [Hud73]. **Antistarshapedness** [Lyn87]. **Antiviral** [Ber94]. **any** [CR17]. **Apollonian** [CMW16]. **Appendix** [Hör05]. **Applicant** [Tam09]. **Applicants** [Rog87]. **Application** [Agn72, Agn75, Ano86i, AB86b, Bar86, Bes72, BK64, BM01a, Bro64, BM66, Bro04b, Cam73, Cam97, CK00b, CLS09, Che76b, CJ98, DS94a, DJ05, DM01, Dek96, Dia73, FI87, GWMO79, Gao04, GW94a, GJ80, GM73, GMSB10, Gri98, HTW73, Hey73, HNF85, Hop86b, Imh78, Kat77b, Kim94b, Ksi89, KMSP12, Lai77, LJ78, Lin89, MZ01, Mak94, MN79, MK73, Mi94, Miy90, MT02, Mod66, Mod67b, Moo73, NH82, Naw83, Nie85, OK86, Pak87, Phi81, PS76b, RC73, Rao66, Rob05, RMV97, Sah78, San71, Sch80a, Sch82, Sen87, Sim00, SD76, SM94b, SV71, Ton85, Toy97, Via95, Wan76c, Wat64, Wes82, Woo83a, AH13, BM17, CH13, FS16, Fin13, Kol15, Mar16a, PS16, SS17]. **Applications** [Alp07, AKP91, And70, AG80, Att89, Bal99, BR87a, Bal01, BS04a, BCF09, BCPR11, BCY97, Bha91, Bil81, BS69a, BENP94, BSC04, Bre69, BS92b, BS93, BGP80, CT04, CJ06, Che03b, CV09, Coh81b, Coh83, CC96, Con71, Coo74, CH70, Dar66, Del78, DLU09, Di 99, DYY01, EMR71, Emb83, FG99, FS97, Gal73, Gal74, GY95a, GR05, Hal69, He03, Imh84, JL98, Kap72, Kar88, KL03a, KM97, LY95, LX00, Lin87, Lin04, Liu11, Lo86, Loy88, Lyn00, MP92a, Mar00, Mat84, Men82, Mil79, Miy79, Miy82, MY88, Miy94, Möh05, Mor73a, NB03, Orr69, Ōsa85, Pic80, Pic84, PP73b, Pur71, Pur78, Res71b, Rob90, Rui08, Ser92, Sev67, Sev69, SSSL10, SS89, SY91, SS83b, Sri98, SW88, VK85, WCW05, Wei66b, WC04, YZ82, YSS91]. **Applications** [YZ06, Zha10, AHO20, AA17, BBN16, BS14b, BS16b, BKM19, CC15, DM21, DDS20, FGH$^+$21, FvLB13, Ino23, JKL$^+$20, KK16, KL17, LL13, LWM20, MK15, MPS15, PL17, PT23a, SST18, Wir18, YBL23, YL16]. **Applied** [Ano13, Ano14, Ano15, Bon02, DVJ08, Gan88a, Han65, Hit88, Ken88, Leh73, Neu88, Ano22a, Gan10, Ano89e]. **Applying** [CL98, FCvS15]. **Appointment** [And75]. **Appreciation** [GG94b, Nas08, Reu82]. **Approach** [ARM98, Ano68d, Ano85g, ALH01, AT87, BD12, BJM93, BN02, Bro00b, BS09, CG99, CLS09, CD09, Deh84, Dev79, DGNR95, Don86, DP10, DR81, GNR89, Grü98, GZ06, Hei01, Hey94, Hol79b, HNG93, Kal92, Ken91, Kou96, LT76, LP85, LZ94, LS97a, Lil68, LT73, MH76a, Mas84, McN82, McQ67, MW90a, Mil94, Miy79, Mor68, MS10, Nic86, OI01, PS89, Pol82, Sch93, Sch86, Spe86, Ste03, Sti94, Sto91, Suz10, SB06, Tam85, Web80, Yao96, YT83, Yos84, Dai14, De 22, EOV20, FL19, HK15, Ker20, LLZ17, LC16, LP18, LWW18, PSZ13, SZY19a, Yam22, YW21, vdHKPS23]. **Approaches** [AK86, BS01a, Wit90]. **Approaching** [BL00]. **Approximate** [BB96, Bar72b, BS97, BP99b, Del85, Dur86, Gir82, Her74, KADK19, Ruk00, Whi73]. **Approximately** [FW91]. **Approximates** [Gri72]. **Approximating** [AD94, BK12a, Ben98b, BZ09, Cla12, Cra88, DS94a, Hey91, Kur71, MH76a,

Wan92, MS23]. **Approximation** [BJ07, Bal95, BB90, BP10, BC72, BP96b, BN05, BGT04, Bre81, Che96, Che98, CV01, CK07, CT90, Dal10, Dan82a, DJ00, EV82, Erh00, FF96, FWL03, GK18, GL83, Har73b, HJ14, Hey74, Hor98, KR92, KPW94, LF08, Lud73, MCC03, Miy86, MH76b, Nak08, NO85, Nor77, O'C93, Pek96, Pek06, PRCS09, PW67, Pós09, Rad76a, RR10, Roo03, Ruz04, Ruz10, RS10, Sel91, Sez18, SS96, Sim00, Ski12, SW87, TSCD08, TG99, Tuf99, Twe75b, Vel04, Wan77a, WX08, WM77, Wit90, WPN80, Xia97, AM16, BN17, BY14, BS22, CL14, Dal16b, DJ18, Gau22, GPW22, HMBL14, JY21, KLL15, LMS18, LY22, LX20, Pen18]. **Approximations** [Ano74e, AR01b, BR96, CK00b, Cov09, Del78, Dol10, DR81, GY95a, Gav68, GL76, GGS+95, GNRW94, GR96, Gri73, GG77b, GMS96, HGR90, Hog86, Hyn94, Igl65, Igl69, JC06b, KSF80, LG81, LL90, Maz86, NFK99, NR78, O'N96, QM86, San80, Sie79, SB09, SS80, Spo01, Tho75a, Twe98, VC96, Wan90, Wan93, Wes82, vHS86, ADPR18, Bor21, Bro15, But19, LOR19, Leh21, PT23a, SWW21, YML17]. **arbitrage** [DN13]. **Arbitrary** [Bar72a, Can74, LS02b, Miy92, Rog87, Ros07, Sau76a, Ros14a]. **Arc** [BD88b, GS94, Man77]. **Arc-Sine** [BD88b, GS94]. **Arch** [KL03a, Ano06f, GDP04]. **Archaeological** [Nak91]. **Archimedean** [Bal94, FPW19, JP16]. **Arcs** [Hen86b, Hol80a, HS87b, Huf88b, Jan88, Sie78a, SH82]. **Arcsine** [FGH+21]. **Area** [Bra82, Dow72a, Dow72b, Lef79, RJ65, DPW21]. **Argmax** [RR94]. **Argument** [Wei80a]. **Arguments** [NTW89]. **Arising** [Ath71, Bri71, BPR08, Che76b, Cow01, DR81, FI98, GG74, HN01, HS93, Jag69, Jen66, Kar76c, Law79, Mor71a, Mor06, Pap94, PR67, Rou90, VAW04, Wic79, Wil96, YI99, ZR01, CDP19, MN16]. **arithmetic** [Kev17]. **Arm** [FW91]. **ARMA** [Bro04a, HZZG86, Kab83, Lin99, LS92b]. **Armed** [O'F89]. **Army** [Bré93, Kon96]. **Array** [And85, Sri98]. **Arrayed** [LV72]. **Arrays** [AM10, CK00b, Dzi86, Kad74, SKF79, KLP22]. **Arrival** [AK93, Bor04, Cha97, DN99, DS04, Eco03, Fak82, Fal94, Gil76, Had74, HW84b, KS08, Kul86, KA03, LR80, Lee80, Li96, NA04, New68c, New68a, New68b, RCLW10, RCC12, RF88, Ros76b, SP92, SDH94, Wau74b, FW21, HL13a, Ros14a]. **Arrivals** [AMR01, AGC99, BM97, BS94, BD94b, CR97, Çin67a, Coh76, De 85a, EF90, GGS91, GR74, HW84a, Hey82b, HCK02, KMS83, Kyp71, Lel05, McN68, MW90a, Nar68, NC72, NR78, OM72, RN80, Ros78, Sha66, SS85a, Sha75, SM97, SG88, Tho85, Tin85, VS90, WT05, YC01, Ros14a, ZL15]. **Arriving** [PRS08, SWW21]. **Artificial** [Rob90]. **Ary** [MR11, CMW16, MW08]. **Asadi** [AA15]. **Ashrafi** [AA15]. **Asian** [BRY04, Ger11, HW02, Pat13, RS95b]. **Asmussen** [GR12]. **Aspects** [DKS86, DF81a, Ewe82, Ger90, Kin02, Luo00, McD78, SMS94, Sri67]. **Assemble** [Cha97, Eco00, Eco03]. **Assemble-Transfer** [Cha97, Eco00, Eco03]. **Assembly** [Cra74a, Har73a]. **Assembly-like** [Har73a]. **Assessing** [Ebr01, Ebr08, Ebr11, EY11, MCC03, NMG00]. **Assessment** [Bro04b, GXY18]. **Asset**

[BJV12, Hey99, Tan11, Des15, KSC13, SZY19a]. **Assets** [EJT05]. **Assignment** [DLR80, Rig90, Web78, BJ14, BKJ16]. **Associated** [BM05, BLBL10, Ber77b, BS04b, GG91a, GJ78, GN06, Gir82, Gla92, Gue97, HG81, Ito89, JKP11, Kel12, KK69, Lin87, Lit92b, MS94, MV95, Ros80a, SS83a, Wat88, Xu09, Mar16a, Men76, Per23, Wir18]. **Association** [Ano10e, HNF85, Mar07, Vrb85, Wil82c, LS19, Tu19]. **assumption** [Sei16]. **Assumptions** [PW81, Twe88]. **ASTA** [MW90b]. **Asymmetric** [FF96, Lef06, LW19, LR14b]. **asympotic** [KMG19]. **Asymptotic** [Abr94, AC94a, Ail68, Ali99, Ano73g, Ano74g, Ano78e, Ano78f, Ano91h, Ano92f, Ant78a, AS09, APZ11, BM15a, Bag82, Bag86b, BR89, BdHK93, BC23, Bal01, BMZ07, Bee75, BS06, Ber85, BP16, BAAB00, BLL80a, Bla84, Blo86, Bor96, BK06, BLT11, Bro64, BH75a, But19, CM92, CCC03, CLCZ14, CCG90, Cra69, CCFR00, Cur22, DG74, Dav74, De 85a, DT80, Dip98, DG99, DF81a, Eng80, GA99, Gal66a, GL71, GW85, GXS12, Gir86, GMD05, Gre74, GS95, HS74a, Hai78, Han73a, HT12, HW84b, HI20, HH96, HM99, Hok77, HST75, HJL19, Hüs82, IKP01, IPV03, JY21, KMW11, Kal90, KS72, KBBW07, KK96a, KS13, Kel77, Kha68, KL77, KL78, Kle91, Kle94, Lad05, LN13, LK77, Len81, Lew69, Li05, LS91, LNTZ99, Lo86, LR07, MW15, Mar86, Mas82]. **Asymptotic** [MRR02, MP92b, MQ00, MPHL10, MI83, MR03, MD18, Mor79, Nag01, Nag82b, Nar68, NT04, Nic84, Ols67, OS07, PKO16, Pag71, Pic76, Pic79, PC16, Rad73a, Rob05, Roe85, SC75, ST86a, Sch80b, Sel83, Sgi01, SS89, SK98, Sri98, Sta87b, Sta01, Sve95, Szc97, Tan86, TV88, TH72, UB74, Vas82a, Vas84, VGT90, Ver14, Voi96, Vrb85, WF99, Wan14, War76, Wau72, Wau74a, Wei76, Wei69b, Wei82, Wes73, Wil92, XY09, XS03, Yan73, Yas84, ZJ04, BHTLV20, DN13, FLM15, GP13, KP22, LPN13, NR20, PT22, VKR14]. **Asymptotically** [DN04, Don80b, Fen93, Iso82, Kle94, Rub77, Sen73a, WY22]. **Asymptotics** [BF08, BCPR16, CW96, Dai04, DESM10, DM03, DSZ13, DS13, DYY01, Ger11, GW94b, GIM08, Gol95, GHW22, HM09, JL98, KKK07, Lel07, LM99, MS99, MKN11, PZ07, PPBT99, Pia08, Pia09, Pro96, RRS05, THP12, Teh09, VP10, WW06b, YZ06, AB16, DPW21, KY17b, KLY16, KM15b, RNJ16, SUY21, SWZ18, SRN21, YWK14, Zhe09]. **Asynchronous** [Sag99]. **At-the-Money** [Dur08b]. **atlas** [FF20]. **ATM** [DYY01, HW96]. **Attachment** [Bha68a, Mor71a, Sri67, AFP22, ARS21, BKK19, Bri20, CF22b, Jor18, LM20, SRT$^+$16]. **Attainable** [Teh10, Tsa94, Tsa96]. **Attained** [MY91, YM91, Yao13]. **Attaining** [Abd87]. **Attempts** [Han87]. **Attracted** [Res71a]. **Attracting** [BM90, Mut87]. **Attraction** [Ano77e, Gre76b, LS00, RVJ68, Gra18, ZZ13]. **attractive** [MZ20]. **Attributes** [Stö74]. **Auctions** [Hin04]. **Augmentation** [ZL96]. **Augmented** [GS87]. **Author** [Ano89e]. **Autocorrelation** [DM01, God77, Han82, HT78, Rey68]. **Autocovariance** [Ren88]. **Autocovariances** [LZK06b]. **Automata** [Gra99, Nue08]. **Automated** [GKS14]. **Automatic** [BCIM01, ZRU68]. **Autopsy** [ADH93, Gås98, Mei81]. **Autoregression** [GS79, Kan75, McK82]. **Autoregressive**

[AAO90, And84b, Ano75f, AR89, AP86, BH73, CFZ96, Chr12, Cip88, Col75, CS82, DG93b, Dur86, Fel91, HK77, HB75, HW83, Hey73, HB99, HCK02, Hyn94, JP93, Kul87, Law80, Law92, MP92b, McK81, Nic86, Oza81, Pap94, Peg80, Sim90, Sim93, Tho86, Wol75, ZG04, BLM20].
Autoregressive-Moving-Average [McK81]. **Autostrada** [Con84]. **Availability** [AB00, Bax81, Bax83, CX01, FH90, FH91, KFM06, KKY02, Mi95, SM82, GN17]. **Available** [Tam09]. **Avalanches** [GMV06, Ste86]. **Average** [AHN90, AAL77, BKL03, CG97a, CCFG96, CCdO05, Cos93, CD09, FT78, God77, Gro80, GHL03, GZ06, IK70, KPSC08, Ksi89, Lac05, LS87, Las94b, LL77, Lew01, MW08, MW71, McK81, McK88, Mil81, Nar68, Pea67, PRS08, PT86, Ros70a, Ros78, Tho86, YM91, Yeh85, Zha14, ADPR18, CCdOS15, GH21, MRSA21]. **average-based** [MRSA21]. **Average-Case** [MW08]. **Average-Cost** [Las94b, Mil81, Yeh85]. **Averages** [Bru71, Kul06, MW90a, NP09, PR08, SY72, BS15d]. **Averaging** [CS77, Dah85, Sol04, Spi22]. **averse** [Sha13]. **avoid** [LW19]. **Avoidance** [OS07]. **Avoiding** [BJM93, Di 98, KLO99, Law83]. **Axes** [Bar75c]. **Axiomatic** [Ano99a, KL16].

Back [Ano64a, Ano64b, Ano65a, Ano65b, Ano66a, Ano66b, Ano67a, Ano67b, Ano67c, Ano68a, Ano68b, Ano68c, Ano69a, Ano69b, Ano69c, Ano70a, Ano70b, Ano70c, Ano71a, Ano71b, Ano71c, Ano71d, Ano72a, Ano72b, Ano72c, Ano72d, Ano73a, Ano73b, Ano73c, Ano73d, Ano74a, Ano74b, Ano74c, Ano74d, Ano75a, Ano75b, Ano75c, Ano75d, Ano76a, Ano76b, Ano76c, Ano76d, Ano77a, Ano77b, Ano77c, Ano77d, Ano78a, Ano78b, Ano78c, Ano78d, Ano79a, Ano79b, Ano79c, Ano79d, Ano80a, Ano80b, Ano80c, Ano80d, Ano81a, Ano81b, Ano81c, Ano81d, Ano82e, Ano82a, Ano82b, Ano82c, Ano82d, Ano83b, Ano83c, Ano83d, Ano83e, Ano84a, Ano84b, Ano84c, Ano84d, Ano85a, Ano85b, Ano85c, Ano85d, Ano86f, Ano86b, Ano86c, Ano86d, Ano86e, Ano87a, Ano87b, Ano87c, Ano87d]. **Back** [Ano88e, Ano88a, Ano88b, Ano88c, Ano88d, Ano89a, Ano89b, Ano89c, Ano89d, Ano90b, Ano90c, Ano90d, Ano90e, Ano91a, Ano91b, Ano91c, Ano91d, Ano92b, Ano92c, Ano92d, Ano92e, Ano93a, Ano93b, Ano93c, Ano93d, Ano94e, Ano94a, Ano94b, Ano94c, Ano94d, Ano95a, Ano95b, Ano95c, Ano95d, Ano96a, Ano96b, Ano96c, Ano96d, Ano97a, Ano97b, Ano97c, Ano97d, Ano98a, Ano98b, Ano98c, Ano98d, Ano99b, Ano99c, Ano99d, Ano99e, Ano00b, Ano00c, Ano00d, Ano00e, Ano01e, Ano01a, Ano01b, Ano01c, Ano01d, Ano02a, Ano02b, Ano02c, Ano02d, Ano03a, Ano03b, Ano03c, Ano03d, Ano04e, Ano04a, Ano04b, Ano04c, Ano04d, Ano05a, Ano05b, Ano05c, Ano05d, Ano06a, Ano06b, Ano06c, Ano06d, Ano07a, Ano07b, Ano07c, Ano07d, Ano08a, Ano08b, Ano08c, Ano08d]. **Back** [Ano09a, Ano09b, Ano09c, Ano09d, Ano10a, Ano10b, Ano10c, Ano10d, Ano17a, Ano18b, Ano19a, Ano19c, Ano19e, Ano19g, Ano20a, Ano20c, Ano20e, Ano21a, Ano21c, Ano21e, Ano21g, Ano22b, Ano22d, Ano22f, Ano22h, FI87]. **Back-off** [FI87]. **Backbone** [KMSP12]. **Background** [AA06, MS85, Sch88a]. **Backlog** [ALRW99, KR88, Sez18]. **Backward** [Bou95, CB83, DP12a, ESC15, KS77, Lam91, LS04, Möh94, Whi82b, Win89, Yan74, Jas15, KLL15, WZ13].

Backwards [CS85b, Käm89, Möh10]. **Bacteria** [Bha68a, GKRV94, Man74, Sri67]. **Bacteriophage** [Gan65]. **Bak** [GMV06]. **Balance** [AG07, Fak90, Kin78, Whi85c]. **Balanced** [BDM09, BJT20]. **Balances** [Cha97]. **balancing** [HLVM22, LY20, MBvLW16]. **Balking** [ZAFP06]. **Ball** [Aff89, BM84, Hal82a, Rub77, GHW19]. **Ballot** [Eng64, Men82, Tak64b, Tak64c, Tam01]. **Ballots** [Tak89]. **Balls** [DNW07, Mas86a, CHO22, CR17]. **Band** [GHK04, Has82b, Tho86, HL16b]. **Band-Limited** [Tho86]. **Banded** [BP99b]. **Bandit** [BS92a, Gla79b, Gla82b, GG95, Pek03, NR18, WZ13]. **Bandits** [CG00b, O'F89, WW90, Whi88]. **Bands** [HT71]. **Bandwidth** [APZ11, GRD$^+$00, HW96, GM15]. **Bandwidth-Sharing** [APZ11]. **'Bang** [All10, All10]. **Bank** [KKL01, BCKS13, CPSJ22]. **bar** [Möh21]. **Bargaining** [FG08]. **Barrier** [Cab84, CL03, CL09, Cre74, DW11, Fro05, Ham05, HS69a, KMSP12, ML98, PS76a, PS83, Sch03, Sch92c, Shi65, Zha92, DL18, DL17]. **Barrier-Absorption** [PS83]. **Barrier-Crossing** [PS76a, DL17]. **Barriers** [BH12, Dom95, Dom96, DKS76, Iva10, KS04, LS04, PB83, SH70b, TW84, BCPR16, Iva14, PG13, Pih15]. **Bartlett** [Bes72, Gan02]. **Base** [FG87]. **Based** [ALS04, Arn75, BBC01, Bas71, BAAB00, BEN98c, BS97, Bou95, Bro04b, CG87, DO12, DJ09, DGNR95, DL02, Dix93, EP95, FPKMP98, GR87, GR89, GM05, GNR89, GM11, Hou12, HL05, HS10, Kle83b, LS07, Les06, LZ02, Li04, MJP87, Nat90, NSB11, OO07, Oga01, Pla04, SW97b, Sha72b, Sim00, SW87, Sta74, SAS04, Vrb85, War76, Yan74, ZC95, AZA18, BN13, CC15, GM18, HR15, HMBL14, HL13b, KBM21, KADK19, MRSA21, NFS20, RNJ19, Roy14, WZ18, vD15]. **Baseline** [Li05]. **Basic** [MM82, Miy86, MY88, SA72, Sch75a, ZG88]. **Baskets** [NR11]. **Basu** [FG12]. **Batch** [AMR01, BLL80a, BS94, CPS96, Cha97, CP92, CHPT97, Con94, Eco00, Eco03, Fal94, HT91, Kul86, Lan81, Men82, Pea65, Sha66, VS90, vD89, ZX17]. **Batch-Arrival** [Eco03]. **Batch-Ballot** [Men82]. **Batch-Movement** [CHPT97]. **Batch-Service** [Eco03]. **Batches** [Moh72, Sha75]. **Bathtub** [BLSW08, BLSW10, Sav03]. **Bathtub-Shaped** [BLSW08, BLSW10, Sav03]. **Battles** [Gol77]. **Bayes** [AES17, JFS12, Nag01]. **Bayesian** [AMAKAH97, CCH06, EG02, GG77a, Pap96, Win90]. **Be** [Rus83, VX04, EL19, Sco82, Was69]. **Beat** [KPSC08]. **Been** [Tan79b]. **Before** [Bau09, Hol76, PP07]. **Behavior** [Ail68, AT06, Ano65d, Ano66c, Ano91h, Ano92f, Bha68b, BS93, CG97a, Eva71, HW84b, KBBW07, Kar68a, Kar68b, Kei64b, Kei65, Kle91, LPLG08, LNTZ99, Lo86, Mas86b, Mi95, NT04, OS07, PRS08, Pit87, RR75b, Sah71a, SS89, Sum87, Tan93, Vas82a, Wu93, ZS04, BJ14, Cur22, FLM15, FVZ19, JY21, KP22, LS20, MD18, PT22, Rek23, Tav20]. **Behaviors** [BZ08, KHY03]. **Behaviour** [Ali99, Bal83a, Bal84, BB06, BS06, BD94a, BLL80a, BLS03, Boo89, BL09b, BCMW83, DT80, Deh85, DG93b, DF81a, DF88, Eme72, FF03, GN06, GG00, GM96, GMD05, GR94, Gre74, Grü85, Hai78, Ham95, Har81, Hok77, HST75, Hun95, Kal90, Kel77, Kle94, KLM04, KK06, LPSV00,

LZ02, Llo71, Mat84, Meh77b, NS84, Red03, SA72, Sau76a, Sch80b, SK98, Sta87b, SZ93, Vas82b, Vas84, WF99, ZJ04, BP16, BL15, CLCZ14, GT18, HJL19, Jas15, KMG19, MP14, Neu23, PKO16, VKR14, Ver14]. **Behind** [YYZ09]. **beliefs** [EGL17]. **Bell** [Fin88]. **Bellman** [Ang11, Gan84b, GMSB10, Hon13, Kuc82, MY85, Mur80, PK74]. **Bellman-Harris** [Hon13]. **Belonging** [Nis74b]. **below** [KW03, WW06a]. **Belyaev** [Tam70]. **Benchmark** [Pla04]. **Benefit** [Dub81]. **Benefits** [SM82]. **Benes** [CN86, GM94]. **Benford** [All97, JdlR04]. **Bergomi** [GJP+21, JPS18]. **Berman** [Hay00]. **Bernoulli** [AM10, Bra83, CL85, Che01, Csá94, Gan82, Har90b, HL14, Hol07, Hol08a, Hol09, HS12, Kar83, KS86b, KPS81, KM88, KLY16, Lee97, LU96, Lit92b, Nea03, PT23a, Ruz04, SD88, Taï96, Tak95, TTH91, WCC03, Xia97, XB11]. **Bernstein** [OT15]. **Berry** [Gol05, Jia12, Jin88, KLP19]. **Bessel** [Hal83b, Imh84, Lin04]. **Best** [ES87, EF90, Gil87, Gli00, Gne94, Gne96, GM07, HW79, KS72, KA09, MT06, Pet81, Pet83, Tam86, Tam09, TR89, Yas84, ZL96, BS17]. **Best-Choice** [EF90, Gli00, Gne94, Gne96, GM07, Pet81, Pet83, Tam86, Yas84, BS17]. **Bet** [CH06, Pon07, Rut99]. **Bet-Dependent** [CH06, Pon07]. **Beta** [GM73, GR13]. **Better** [Cha00, KPSC08, Lam92, VG92]. **Betting** [FM97, Got85, Sub79]. **Bettor** [ET83]. **Between** [CV09, JKM12, Ala76, AGSC00, Bha90, Bra72, Bra82, Bru71, CSC13, CDL88, CHPT97, CT76, DDS22b, DDM98, Dom95, Fak90, FH17, Gro80, Gup84, HN71, HS69a, Har65, Hol68, HS69b, HJL14, KBBW07, KP89, Kin78, KS82, KS80b, Kün86, Lam68, Lau80, Law71a, Law71b, LWB08, LT81, LM04b, Lit74, Mac01, Man13b, Mar15, Mas95, Miz06, Mor80, Mor66b, Nag01, Neu67, RH81b, RR78, RP03, Sav88a, Sch92c, SR70a, Ste03, Tam70, The79, Web99, WG93, Yao13]. **Beurling** [Kal91b]. **Beyond** [Pol82, DJ18, FHI17, HWX18, KJS15]. **Bhattacharya** [Sha72b]. **Bias** [GR96, HP98b, LP00, LAF02, ZPR08, FS16, Man13a]. **Biased** [ALM06, Che76b, Don91, Gne98, Hop86b, LN07, OC03, AFP22, Bow18, Hu16, Lei23, LSWX20]. **Biasing** [Gol05]. **Bidding** [Pak83]. **Bidimensional** [Lef97]. **Bienaymé** [Coh82, Hey81, Le14]. **Bienaymé-Galton** [Le14]. **Bifurcating** [BZ04, HB99]. **bifurcation** [Yam17]. **Biggins** [IK16]. **Biharmonic** [Hel67]. **Bilinear** [Ano82h, LB88, PT81, TR89, WW04, ZT01]. **Bin** [CW86, Hal89, ST08, CR17]. **Bin-Packing** [CW86]. **Binary** [BPS12, DJ95, DGK98, Ery10, FD84, GW76, GW80, GW82, KSF80, Mak10, Mon82, Pia08, Pic77, SKF79, Str75a, WM77, XS03, AD13, GN17, HS22]. **Binary-Valued** [Mon82]. **Bingham** [De 82, Zho08]. **Binomial** [AD94, Ano70d, Bal83b, BNY69, BBS90, Bro64, CP82, Coo98, DK11, Eco04, EZ80, LV12b, MP92b, PRCS09, Sie86, Ski12, VP01, VU09, Wal76, Wan81, WX08, Web99, BEER15, BM15b, ESC15, FHIM14, KY17c, MV16]. **binomials** [FS16]. **Bioequivalence** [YI99]. **Biological** [BL09a]. **Biologie** [Jof82]. **Biology** [Jag69, Jof82]. **Biometric** [Hol92]. **Biomolecular** [CK00b]. **bipartite** [Lop14]. **bipolar** [CM16a]. **Bipower** [BNCPW09]. **Birds** [HS78].

Birnbaum [Raa80]. **Birth** [AHP75, Adk69, Ale01, Ano65d, Ano66c, Ano74f, Ano74e, Ano83a, Ano86g, BS01a, Bil81, BGJ12, BG79b, Bra86, Bro86, CP04, CL03, CP03, Cof95, CT81, CSV01, Cor87, CI78, Dan77, Dan82a, Dav65, DW77, Di 98, Don84b, DKM93, FY82, FDVF93, GY65, GR94, Gri72, Gri73, Gri75b, GP99, Hai78, Haj82, HN01, Iva81, KS86a, KT82, Kei64b, Kei65, Kei71, KS91a, Kij92a, Kle81, LJ78, LR93, LPSV00, Lin79, Liu11, LS74, Man74, MZ04, MV95, Mit04a, Mor74, MM03b, Nat75, Nat77, Pfe82b, Phe96a, Phe96b, PZC07, Pur68, Pur75b, RD97, RJ94, RJP97, Sau76b, SV97, SZP07, Sum84, Sum87, Tor79, VSW09, Wau72, Wau74a, Zei91, Zei95, Zha01, dSS04, vDZ05, BBN16, BC23, Cur22, HZ22a, HCY21, JF23, KS18, ZZ13, vD15, Cla12]. **Birth-and-Death** [Ano74f, Ano74e, Ano83a, Cof95, Di 98, Gri73, Haj82, Iva81, Mor74, MM03b, Nat75, Nat77, Sau76b, KS18, ZZ13]. **Birth-and-Mutation** [Man74]. **Birth-Death** [Ano65d, Ano66c, BS01a, BG79b, CL03, CP03, CSV01, Don84b, GY65, GR94, Gri72, Kei64b, Kei65, Kei71, KS91a, Kij92a, LPSV00, Liu11, MV95, Mit04a, SV97, SZP07, Sum84, Sum87, vDZ05, BC23, HZ22a, vD15]. **Birth-Death-Migration** [RD97]. **Birth-Type** [Ale01]. **Birthday** [GWMO79]. **Bisection** [Bac01]. **Bisexual** [Bag86b, Bru84, DHT86, GM96, GM97, Hul82, Hul84, Hul01, Käm89, Käm91, Möh94, Möh97, MMR02, MMR07, XW05]. **Bispectra** [Ros80b]. **Bistate** [Fu01]. **Bit** [MZ16]. **Bivariate** [AB00, Ano90f, BCL09, BKS02, Chu75, Ebr87, GL94, Gol76, Gri72, GG10, HT12, KZ88, KD78, LS87, LL75, MO67, MO93, Roy89, Sch86, Wan90, WY93, Zha94, GK22]. **BK** [Gol23]. **Black** [Che76a, CH06, CCHY08, CH10, Kea67, Pon07, Rut99, Sec97, Dol10, FPY04, Whi01]. **Blackwell** [DM19, JFHL09, LS08b, Lin08]. **Blackwell-Type** [Lin08]. **Block** [Ban07, DKK08, GH90, JKP11, MN82, Sav88a, SZ92, She92, She96, Tan78, ZLA99, LLL20]. **Block-Associated** [JKP11]. **Block-Structured** [GH90, ZLA99, LLL20]. **Blockages** [Kal88]. **Blocking** [AIH93, AI94, BLL84, Fal96, LC84, Lan86b, LR07, Van91b, Xu98]. **Blomqvist** [Spe73b]. **Blow** [LMW98]. **Blow-Up** [LMW98]. **Blue** [ML77]. **Blue-Green** [ML77]. **BMAP** [DN99, DS04, SGC16]. **BMAP/G/1** [SGC16]. **BMAP/SM/1** [DN99, DS04]. **Bodies** [Col69, EE93, Sch19]. **Body** [EE81, EE88, Kin69b, Sch85]. **Bold** [CSZ04, CSYZ05, CCHY08, Sch05, Yao07b, YC08]. **Bolthausen** [FSJ14]. **Boltzmann** [CG90]. **bomber** [KSC13]. **Bond** [AW93, Che01, CLS09, DWW11, KZ84, YW21]. **Bond-Decorated** [AW93]. **Bonds** [FNV11, GWS80]. **Bonferroni** [CS96, CS00, GL94, KS89, MS85, Mór96, Spe94, Wal81]. **Bonferroni-Type** [CS96, CS00, GL94]. **Bookie** [BH96]. **Books** [Nel77, Sim14]. **Boolean** [AB16, DS17, Sch91a]. **Bootstrapping** [Sri98]. **Borel** [Bru80, GZ06, Tas97]. **Boris** [Kal96]. **Borne** [Bal90, BC95a, Bec73, DG93a, DD68, GM91, Hen79, Jer74, KS76, Lef78, Lef79, LM88, Rad73b, Rou82, Sau75b, SLK79, Wic75]. **Borovkov** [Tan97]. **Bose** [KP23]. **Both**

[DD68, LBL05, O'F89, SG89, Tam79, ZZ04]. **Bottle** [BG02]. **Bottleneck** [SD12]. **Bound** [Ano86a, Ano95e, Cha04, Che03b, Eco00, Eva78, Gal66b, Gol76, Gra85, GW87, Gui94, Hun76a, Jan81, Lou78, Pap94, Pla85, Rhe98, Tan79a, Tho11, Wol77a, AI16, Bon13, Bro15, MA14, RY20, YW21, ZZ16]. **Boundaries** [BWY11, Böh00, Bor94, GS01, Haj82, KZ88, Mor71b, Mor71c, Par85, WP97, Whi73, SWZ18]. **Boundary** [Ano88h, Bal95, BK64, BN05, BGNR90, C.12, CY65, Dur71a, Dur85, Dur88, DW92, FW10, FW16, Gal93, GJ88, Hyn94, IKP01, JS04b, NFK99, OC03, PP73a, Pol78, PW01, RS87, Sat77, Sch92a, SV19, Smi72, ST86b, Tsi07, WP97, Wil92, Yao93, BDL19, CD13, HZ22a, LN19]. **Boundary-Crossing** [Dur71a, Sch92a, Smi72, Yao93]. **Bounded** [Ano64c, Ano82f, BS15d, Bil81, Coh68, Gol75, Har94, Hir16, JK71, Kei64a, LT72, PS99, Pro82, Tra81, Tuf99, CCFM17, KKS15, MB16]. **Bounded-hop** [Hir16]. **Boundedly** [CCH06]. **Bounding** [BK86b, BK87a, HS78, Mil08, GPZ17]. **Bounds** [Ave85, BMR19, BTH72, BS76, BJV12, BDM21, BCS93, BC01b, BS97, BN05, BK00, Bov99, Bra75, Bro66, BL98, BD94b, Cha75, CDD91, CS96, CV09, Coo74, CT95, DN80b, DIJ04, DJ95, DR09, Dur92, Eks06, Epl83, FS80a, FF03, Fre07, GY95a, Gat84a, Gau22, Gla91, Gol05, GWS80, Has82a, He21, HR88b, Hör03, How00a, HL05, HW79, JNR09, Jia12, Kan85, Kim94a, Kol00, KS89, Kwe75, LHN86, LX00, LL90, Mas86b, Mi02b, Mit04a, Mit04b, Mun12, Mus00, Niu80, Pau01, Pek99, PC85, Pin11, Pol69, Qui76, Ros87a, Ros74, SC02, Sen94, Sen95, Sha81, SZP07, Sud01, Sud05, Tan11, Van89a, Web99, Wei00, WL94, WL97, Wol87, XL98, XS03, Yu74, ZLW06, Bro15, GN17, HL16b, HLVM22, KW13, PR13, RR16, Ros16, Wan14, WBS16]. **Box** [Kea67, Nic86, TV04]. **Boxes** [Col81]. **Braess** [BKT97a, CSZ97, KLO99]. **branch** [Yam17]. **Branchement** [HK94]. **Branches** [O'B80]. **Branching** [ADLN82, Agr75, Ale01, AL12, Ano67e, Ano75g, Ano78f, Ano91h, Ano92f, AGSC00, Ath71, APS74, AK76, Ath12, Bag86b, Bag86a, Bar75a, BS79a, BJ79, BZ08, BZ09, BFM08, Ber11, Big77a, Big77b, BG79a, BG87a, Bin88, BW19, BV96, BM01b, BK73a, BH75b, Bru78, CG97b, CG02, CG05, Che97, Che02, CPZL04, CPLZ07, CY84, CS72, Coh77b, CP78, CS80, Coh89b, CS12, CM69, Cru70, CG76, DN80b, DHT86, Dal79b, Dal81b, Dav78, Dek87, Dio74, DY97, Don71, Don72, Don73, Don76a, Don76b, DF04, Dur71b, Dur74, Dur75, Dwa69, DLVZ20, Est76, Fan12, FG99, Fea80, GR89, Gad89, GG91a, GS76, GD74, GL67, Gol78b, GM96, GM97, GMD02, GMD03, GMD05, GMSB10, Gre77a, Gre81, Gre74, Gre76c, Gre77b, Gre78, GZ94, Ham92, Ham95, Hau12, HS66, Hei09, Hey81]. **Branching** [Hop75, Hop76, HS77, Hul82, Hul84, Hul01, IM10, Iva80, IS85, Jag69, Jag74a, JS00, JZ02, JK04, JL06, Jon99b, Jon04, Kab12, Kap72, Kap74, KSN75, Kap75a, Kap75b, Kap82, KN75, KK69, KS82, Kle83a, Kle84, Kle85, Kle91, KP83, Kyp98, KP08, LML06, LS08a, LR09, Lai77, Lam70, LBC81, LY95, Les73, Lew69, Li00b, Li06a, Li06b, LPLG08, Lin72, Lip77, MM09, MW10, MP00, MM03a, May05, Mei10, MY85, MJP87, MMR02, MMR07, MS79,

MS04b, MS10, MS05b, NSS04, Nan79, Ner84, Neu78, O'C93, Olo96, Olo98, Ols77, Pak71, Pak76, PH82, Pak87, Pel07, Pia08, Pia09, Pol69, Pol71, PW07a, Pru85, Qui78, Qui76, QD77, QS99, Rad72a, Rad73a, Rad76a, Raf73, RY99, Rév04, RRS05, Rey70, Rey72c, RVJ68, Sam71, San71, Sau76a, Sch82].
Branching [Sen71, Sen73b, ST83, Sgi01, ST02, Shi06, Slu77, Spa91, SO11, Sri98, SC73, Sud81, Tai95, TW99, Wan76b, Wan80, WF99, Wan99b, Wei66b, Wei66a, Wei69a, Wei70, Wei72, Wei74, Wei75a, Wei76, Wei84, Wei71, WF80, Wil69, Wil88a, Wu93, XW05, Yan72, Yan73, ZJ04, AH13, BBN16, Ber13b, BY22, BP16, BIMR22, Bra22, BH20, CS20b, CLCZ14, CNZ14, CCGW23, Chu18, DHKP18, Eri16, FFK19, GZ16, GvdH18, GMdP$^+$21, GH16, HM14, HL16a, Hon13, Hon16, HK94, HMY17, IK16, IRS23, JL22, Ker20, LPU20, LP21, MK15, MK17, OS14, PC16, RW21, Rah17, Rob22, Sag23, Sim14, VL15, VD17, WY22, Win15, Zha22]. **Branching-Process** [Sam71].
branching-stable [BY22]. **Branford** [vDB87]. **Breakage** [CCG90, Ols77, SS83b, Tet02]. **Breakage-Mechanism** [Ols77]. **Breakdown** [CL11, Fak83, Wu68]. **Breakdowns** [LSC97]. **Breaking** [Bit69]. **Breakpoint** [ST01]. **Breeding** [Hol68]. **Breiman** [DZ07, FM12]. **Bridge** [EW09, LH07].
bridges [Dai14, GLS19, SWZ18]. **Bridging** [Har80]. **Broken** [Hol80b].
Brokered [Rig99a]. **Brownian** [ADW73, AS12, AG12, AC94b, BDM21, BM18, BW19, BM20, Bre12a, Bre12b, Bre13, CD13, CMY98, Cor80, DHM20, DG89, Don93, DY98, DF04, DYY01, Dur71a, Dur88, DW92, EW09, ESE84, FI98, Fen93, FKZ13, Föl72, FW10, FW16, FPY04, GLS19, GL99, GP97, GP98a, GN96, GS95, GL05, Had05, HL81b, Hel67, HL99, Hon02, HMBL14, Hör03, HL13b, HK09, Imh78, Imh84, Imh99, Iva10, JP09, KS06, KW78, KS04, Ken76, Kim16, KMSP12, Lac93, LLZ15, Le94, Lee11a, Lee11b, LH07, Lóp16, Lou84, Luo14, MIAPAM04, Mar11, MS94, MS99, Mat90, Met13, Nád71, NP22, NFK99, Par75, Par85, PS01a, PSZ04, Phe96a, Phe96b, PW01, RRT22, RS06, Sch92a, Sch03, Sly07, Smi72, Wan80, WP97, Was69, Wen86, Wil92, Xu17, YCW15, Yor92, Yor95, Zha04, Zha05]. **Brownien** [Yor92, Lac93].
Bruijn [KA16]. **Bruss** [Rog23]. **BSDEs** [Coh14]. **Bubble** [BM66]. **Bucket** [GAS03, GMRY07]. **Bucy** [AB15, DJ05]. **Buffer** [AS04, CW96, GAS03, KG02, MS99, O'C97, OS91, PRX03, SM05, SG93, vD89, GS15]. **Buffered** [O'C98]. **Buffers** [ABGH00, LM99, Tet98]. **Buffon** [Dia76]. **Built** [GSS11].
Bulk [BT73, Dsh98, Dsh01a, GHL71, Nar68, Sel97, SP92, SM97]. **bulking** [ZX17]. **Bunching** [Haw70]. **Bundle** [Sen73a, SBG70]. **Burgers** [BNL05, Ros87b, SW94]. **Burn** [BMS93, Cha00, Cha01, Cha03, CS97, Ebr04].
Burn-In [BMS93, Cha00, Cha01, Cha03, CS97, Ebr04]. **Burst** [BMY02].
Busy [Ano74h, ALH01, BKNZ91, BC92, BPSZ10, Coh67a, Coh71, Con74, CT76, Dal69b, DJ69, DS94a, DS98, DT80, DGM04, Dvu84, DKO84, Enn69, FH10, GT74, Gha86, Gha90, GW05, Had74, Hey74, Ken72b, Lan87, LS96, Lou78, NSS04, Nat75, Neu68a, Pak73c, PRX03, PS01a, Pur75a, RS90, Ros75, SS85a, Sha71, Sta85, SZ93, Wie89, IJB18]. **Busy-Period** [BC92, DKO84, Lan87, SS85a]. **Buy** [AM08, YYZ09]. **'Buy-and-Hold** [YYZ09]. **Buy/Sell** [AM08]. **Buying** [BF97, SKK06]. **Buying-Selling**

[SKK06].

C [IN86, BB12, Sim98, Gha86, Ses96, ALH01, DO16, FG84, Gha89, Gha90, GW05, Gra83, KT15, LC83, Sim98, ZL15, ZAFP06, vHS86]. **c-Like** [BB12]. **Cône** [Let94]. **Caches** [JRS06]. **Cahn** [KLL15]. **Calculated** [Dur86, Gue97]. **Calculating** [BN02, Bro00b, Con75, JK71, Mas87, Tor79, Wil69]. **Calculation** [DS04, HK85, LDL95, Twe73]. **Calculations** [BV11]. **Calculus** [Bré93, Ken91, Kon96, Mod66, Mod67b]. **Calibration** [Kru04]. **Call** [ELTW10, Kol15]. **Calls** [Fal86, Lee80]. **Cambanis** [KH96]. **Cameron** [Yas93]. **can** [EL19]. **Cancer** [Sud12, MK15]. **Candidate** [MC90, RR75a]. **Candidates** [AHBT82]. **Cannibal** [Pit87]. **Cannings** [Möh10]. **Cannot** [VX04]. **Canonical** [GJ80, Lar98]. **Cantelli** [Bru80, Tas97]. **Capacities** [Ahl73, KS10]. **Capacity** [Blo91, BG00, Con71, DGM04, GH10, Gil76, GNN85, GG91b, Had69, New86, NR78, PS99, RO99, STC93, Tom72, Weg76, Woo83b, GT18]. **Capital** [ES11, NPYY18]. **Caps** [SS86]. **Capture** [Sta74, War76]. **Car** [Gre80b]. **Caractérisation** [Dio78, Dio76]. **Carboxyhemoglobin** [MC78]. **Card** [And12]. **Carlo** [AW15, BG06, BSS81, Bro00b, BNS90, DPR19, DR15, FCvS15, Gor70, GH14, IK11, Kam17, NR22, PS19, PW07b, RR07, RR16, RB91]. **Carousel** [LA01, PPF03, VAW04]. **Carpet** [Shi02]. **Carrier** [Bal90, BC95a, Bec73, DG93a, DD68, GM91, Hen79, Jer74, KS76, Lef78, Lef79, LM88, Rad73b, Rou82, Sau75b, SLK79, Wic75, Boo89]. **Carrier-Borne** [Bal90, BC95a, Bec73, DG93a, DD68, GM91, Hen79, Jer74, KS76, Lef78, Lef79, LM88, Rad73b, Rou82, Sau75b, SLK79, Wic75]. **Carriers** [Die66, DD68, Dow67, Lef79, PW67]. **Carry** [Koç95]. **Cars** [AR82]. **Cascade** [GG00]. **cascades** [Hua16]. **Cascading** [Swi08, LC16, Lee20]. **Case** [Ano71e, Boo89, Bri86, CG97a, Dri75, GR74, Grü89, GMW90, Hel71, Hey68a, Kal93, KS93a, Kel97, MW08, MY01, Mod67a, Mur87, Pur71, Smy11, VX04, Voi00, Web99, Whi05, Yeh85, Zuc83, ABI17, HH23, Kev17]. **Cases** [AHN90, San06]. **cash** [Jia15]. **Casino** [GCS07, Yao07a]. **Casinos** [CSYZ05]. **catalytic** [BW19]. **Catastrophe** [BBMB08, CP04, Nie85, PZC07]. **Catastrophes** [Bro86, Eco04, KA89, Kyr99]. **catastrophic** [CFRS22]. **Catchability** [SC75]. **caterpillars** [BM17]. **Causality** [PT86]. **Cause** [Pré94]. **Cause-Effect** [Pré94]. **Caused** [Rei67, Mia13]. **Cayley** [Con22]. **Cdfs** [VT11]. **Cell** [Ale01, Bro88, CS72, GWMO79, Gre81, HB99, LM99, MT00, Rat92, SC73, Sud81, Tai95, Wat97, BBBN14]. **Cell-Size-Dependent** [CS72, SC73, Sud81]. **Cells** [AAKR05, Cow04, CM69, Ken93, DGLW17]. **Cellular** [Gra99]. **Censored** [MZ93, WG93, ZL96]. **Center** [BM90]. **Centers** [Bau83]. **Central** [Bal99, BK12b, Ben98a, Bèr04, BCF09, BCPR11, Bra80, BCMW83, Che03a, Che06, Che76b, CJ98, Cri16, CH71, Eag75, Fat15, Gol05, Han90, Hey71, Hey77, HMPS06, HL99, Hud73, Joh06, Lan84, LPP12, McL76, MP12, Mor73a, Mor79, Pla83, RNJ19, Roo76b, Ros76a, Via94, Web80, WW20,

WW00, Xu09, Yam17, ZWV10, Zhu13, Bow18, IK16, Lam14, RY20, Rub23]. **Centre** [Mut87]. **Centred** [CJ98]. **Century** [Bin05]. **Certain** [Ano73e, AG81, BSS72, BCMW83, Cla99, Dal69a, Dal79a, DP00, Dav74, Don77, Eme72, FP94, Gal72, Gav68, Ger90, GC71b, HN01, Hog86, Hol07, Hol08a, Hol09, Hör03, Hul84, Ito89, Kan85, Kat77a, KN90, Khm11, KM92, Mad75a, Mil92, NH82, Ori79, PS84, Pol69, Pol99, RR88, Roe70c, Sie79, Tal80, Tan80b, Tay99, Vit74, Vit76, Wal98, Wol84, DNY16, Teh13, Vid20]. **Certaines** [CTKR83, Yor92]. **Certainty** [Whi86]. **Chaînes** [CTKR83, Die87, Let78]. **Chain** [Ano77f, AT87, Bal83b, Ban96, BCY97, BD74, Bro72, Car99, CL85, Cra88, Dav75, FN70, GMM05, Gor75, Grü98, Hel70, Hen72, Hen73a, Jen66, Kat77b, KR70, Kem92, Ken78, KG68, Kha70, Kot94, Kou96, Lam68, Leh71, Leh72, Let74, Lil68, Liu94, MV95, Mei99, Mon82, Neu94a, Nor97, Nue08, O'B74, Ols77, Ols78, Pak78a, PS04, Pur71, QL99, Raj74, RR07, Rob80, Sen82a, Smi92, Suz10, Tan97, Teu72, Ton75, Tor79, TSCD08, TO92, Vas81, Vrb85, Wol77b, YY11, Yun00, ZL96, AM16, AW15, Coh14, Ger23, GH14, Jan21, Kam17, LT23, PT22, RR16, SP22, dL23]. **Chain-Binomial** [Bal83b]. **Chain-Dependent** [Kat77b, O'B74, TO92]. **Chain-Transformations** [BCY97]. **chaining** [Leh14]. **Chains** [AML82, AML84, Agr91, Ano91i, Ano93f, AP86, BCP00, BY93, Ban88, Bas70, BB80, BS97, BRPS82, BHX98, Buc94, BNS90, Cal74, Cao95, CD07, CCFG96, CCdO05, Che91, CDL88, Coh83, DIKM10, Dal69a, DS92, DP00, DS65, DS67, DM67, DM68, DGM08, DP12a, DS80, DKK08, EG02, ELNT11, Eva71, FP05b, FP05a, Fra06, Fra00, GJQ06, Ger83, GKPS06, GMM06, GH90, Gri75a, GHL03, GHL05, HK95, Han92, Har91, Har94, HN01, He03, HJ11, Hol00, HR88b, Hou12, Hsi97, IG01, IT78, IA78, IC82, Jac09, JT01, Kal89, Kal90, KZ88, Kij87, Kij88, Kij92b, Kij93, Kij98, Kim70a, Kol00, Ksi89, KSHH98, Las94c, LT00, Led97, Led05, Lin87, LH06, Liu11, LS79, LPP12, LL90, LZK06a, Mao04, MV95, Mat04, MSCZ78, Mit03, Mit04b]. **Chains** [Mit05, Nag01, Nak74, Nel77, Nie95, Nue08, OA12, Ōsa85, Paw89, Ped71, Peg80, Pen96a, PS92, Pit77, Pol94, Pol99, Pol01, PS02b, PRHL12, PS01b, RM76, Rey72b, Ris95, RRS98, RT01, Ros81a, Ros81b, RS89b, Rui08, Ryd96, SCZ77, Sch68, SAI82, SVJ66, ST85, Sen01, Sen87, Sév95, Sie86, SV03a, Suo79, Szp85, Tav80a, Teu68a, Tru00, Twe74, Twe75a, Twe83, Twe88, Twe98, VS06, Vit76, Wan92, Wüb12, Wyn73, Yap09, Zei89, ABS15, AFV15, AK23, BS15d, CCdOS15, CTKR83, Die87, FHL13, GS14, GT14, Gue13, HL16b, HM17, JS14, KS19, KW14, LR13, Let78, LLL20, MPS21, MZZ16, Mar21, MB16, MV21, MN16, Neu23, PU16, Rub23, dCGG16]. **Chamber** [BM66]. **Chances** [AKM10]. **Change** [AI00, Bra70, BN88, DK01, Dob78, Kle94, MW91, Sie86, Yos84, dSS04, CF13]. **Change-Point** [DK01, Yos84, dSS04]. **Changed** [Miy85]. **Changeover** [DT01]. **Changes** [Ano65e, Bha65a, De 77, Eva71, GER95, Gor75, FH13, GER95]. **Changing** [DW77, GG91b, Whi88]. **Channel** [Ahl73, BMY93, HD71, HGR90, Lou73, TK84, Wol77a, Wol75]. **Channels**

[BMY02, KS72, KA16]. **Chaos** [Fen97, Kim17]. **Chaoticity** [Gra00, Gra08]. **Character** [MP04, Bra14]. **Characterisation** [Hay00, MO92, Whi73, Whi80c, KL16, McK14]. **Characteristic** [BH91, Dav64, Gla77, Ken75b, KMRV00, Lau80, Mej65, Rie80, Yao96, Fin13]. **Characteristics** [ALO05, BS01a, GMS96, Han87, KS80a, KS80b, KS85, MT95, SC81, Wes99]. **Characterization** [Aal98, Acz72, AR72, Ahs76, Ahs78b, All97, Ano73f, Ano85g, Ano90f, Aut75, BLBL10, Bas70, Bha80, Bin78, Bre75, CW97, CHM$^+$22, Dal74, DH85, Deh84, DK90, Eat66, EZ80, Fei79a, FPS18, Gal72, GH94, GESK95, GS72, Gup84, GG86, Kad74, KPS81, KT83, KH75, LR90, LR92, Lib85, Luk69, Mak94, McK82, Meh67, Nie06, PH87, Phi81, Pur82, Roy89, SCZ77, Sam74, Sen01, Sha74a, Sha77, SA73, SS96, Sre83, SS70, Sri71, Tal80, Tol88, VS91, Voo87, Wan76c, Yao96, ZY70, Zuc81, DD15, Dio76, Dio78, Pyc21]. **Characterizations** [Ano82g, Arn80, BN06, BL73, Ber77a, Che07, CM98, GKJ80, Hin80b, Hua74a, Hua89, HS93, HLS93, Jun94, KR86, KM03, NB03, Pfe82a, Rao79, Sha72b, Sri86, WD99, Wit93, Xu98, Zij83]. **Characterize** [ÇJ73, MC70, MC71, Nag93]. **Characterized** [BS90, New70]. **Characterizing** [CP82, Dal87, LO95, PRX03, Teh10, Wes81]. **Charge** [Gre80b]. **Charles** [Ano04f, Ano04m, GS08]. **Chebyshev** [Tur72]. **Chebyshev-Like** [Tur72]. **Checking** [Gou98]. **Chemical** [Ano68d, DR81, Git74, Hal83a, Hal83b, HG80, McQ67, Orr69]. **Chemistry** [BPR08]. **Chemotherapy** [SW88]. **Chen** [Kim00, Ros16, Vel04]. **Chernoff** [Big77a, KW14]. **chi** [Gau22]. **chi-square** [Gau22]. **China** [MZ01]. **Chinese** [SLZ01]. **Choice** [EF90, Gli00, Gne94, Gne96, GM07, Pet81, Pet83, She92, Tam86, Tam09, Yas84, BS17]. **Choices** [ASC00]. **Choosing** [Rog87, AI16]. **Choquet** [FS97]. **Choquet-Deny** [FS97]. **Chord** [Ano93e, Gat82a, Gat87, MS92, Nag93]. **Chords** [EE88, EE93, Gat82b, Gat84a]. **Chris** [Nas08]. **Christopher** [Ano04f, Ano04m, GS08]. **Chromosomal** [Ano04g, Ste04]. **Chromosome** [DFSD01, Hol92]. **Chronic** [Ano67d, Ber65]. **Cigarette** [MC78]. **CIR** [DGK00]. **Circle** [Bin78, CH91, Cre77, Gat82b, Gat84a, Hen86b, Hol80a, HH84, Huf86, HS87b, Huf88b, Hüs82, Hüs86b, Ito89, IMT00, Jan88, Kap78, KPP95, Nea08b, Roy72, Sie78a, SH82, Wak88, Wat82a, YZ82]. **Circles** [Aff89, Ors87a, Ros93, Sil78]. **Circuit** [BLL84, Kal92, Kal93, Sha89a, Zie87]. **Circuit-Switched** [Zie87]. **Circuit-Switching** [BLL84, Sha89a]. **Circuits** [Che03b, Kal89, Kal90, Kal91a]. **Circular** [Lit79, PR95]. **Circularly** [Mak10]. **clade** [FSJ14]. **Claim** [HPSV04, IK04, ACVZ20, Zha21]. **Claims** [Bré00, GT06, HT12, IK06, Kar74, OO07, Tan07, Teh10, Ven79, YGN05, DZ13, Rob14, YWK14]. **Clarifies** [ML85]. **Class** [And70, Ano65c, Ano66e, BS92a, Bél92, Bie98, Bro79, CW81, CK00a, Can77, Cao95, CCFG96, Che97, Coh94, Dav73, DJ00, DZ07, DP12b, Don72, Dow66, Eva71, FW07, FH07, GT06, GT85, GESK95, Gla78, GMD02, GMM05, GMM06, GBR75, Gra12, Hav91, HMM93, HM95, Höp85a, HLZ05, HL05,

HM09, JR82a, Joe96, Kal91a, Kel12, Kla02, KM03, KKRT12, Kra64, Lan81, LK01, Lie77, Lie78, LT90, Meh67, Mur89, Nak74, NRS85a, Peg73, PP71, Pis06, Pla04, Res66, Sav85, Sen95, SSSL10, Sum87, Sve95, Ton97, Tor02, TW83, Wan97, WCW05, Wau74a, Wil99, WZ07, XW05, Zuc81, ACK20, BW23, BHTLV20, BMR16, Fat15, FX16, Fuj13, GM18, JY21, LRS09, MB16, NV20]. **Classe** [Bie98]. **Classes** [Ano82i, Ano91i, Ano92h, CW91, CF11a, Cha93, Che94, Daw74, FP94, FRR01, Gra08, GP04b, Höp85b, Kei78, Kij87, KM03, MR02, SAS04, Sto04, Wil82a, XZW09, BLM20, CF22b, ISK18, KBM21, Mar16a]. **Classical** [Ano78h, Che91, Gei99, Kar77, Par01, RF88, Wal81, KS19]. **Classification** [He03, Kim70a, Pol90]. **Clearing** [AMR01]. **Clinical** [WZ65]. **Clique** [LP94b]. **Cliques** [JLN10, RS10]. **clock** [LT13]. **Clone** [Esh73, SC81]. **Clone-Selection** [Esh73]. **Closed** [Ano90g, Bam92, Bau84a, Bau84b, BS98, Cao89, DS02, EV82, GXS12, Joe96, LR80, McK89, Ser90, SY86, Sig89, SD12, Tet98, Wan77a]. **Closed-Form** [Ser90]. **closing** [EL13]. **Closure** [CT04, FRR01, HMM93, HX02, Les89, MO92, NJS96a, SY91, WCW05]. **Clouds** [Fox65, Ray70]. **CLTs** [Rob99]. **Clump** [MC11]. **Clumping** [Sud77, Wil77]. **Clumps** [Kel83]. **Cluster** [AT79, Bau81, Bau83, Che01, HO74, JZG11, KS83b, Las78, MM10, Tha81, Wes73, Wes77b, Yun00, BMZ23, Ber23, MC18]. **Clustered** [Amm83, SF83]. **Clustering** [ARS21, BM09, Boo92, BDLL08, CCGP91, Gla81, KK69, Sap75, SF77, Set03, Str77, VE98, WC95, Che18, DS21]. **Clusters** [CS08, Les69, Oga01, Ste99, BMZ23, Ber13a]. **Co** [CJ08b, Jor18]. **Co-Adapted** [CJ08b]. **co-existing** [Jor18]. **coadapted** [Con13]. **Coagulation** [GK12]. **Coalescence** [Ath12, CPS96, CZ98, DP12a, Hon13, Hon16, Le14, AH13, GH16]. **Coalescent** [JS04a, KKL01, KK03, Möh98, Möh99, Not00, Not01, Pol10, Sag99, Sag03, Sam06, Tri92, AD13, FSJ14, KJS15, KSN16, LM15, Roy14, SP22]. **coalescent-based** [Roy14]. **Coalescents** [GIM08, GIM11]. **Coalescing** [Ana88, Ngu90, LTZ18]. **cocktail** [Möh21]. **Codes** [Ahl73, Par01, Sut89]. **Coding** [AS75, CT00, Dek96, IS86, KS72, Rat70]. **Coefficient** [Doh87, FZ93, LPS06, LS04, Nic86, Tan82, Vrb85, DS21, He21, Sön23]. **Coefficients** [AN95, Bro79, Dur86, GY95b, GG77b, Hor01, Kul06, PS92, SH03, Tan83a, KY17c]. **Coexistence** [BB14, HK22]. **Coffman** [VE98]. **Cohen** [BS01b, Lan79a]. **Coherent** [Bax83, BK12b, BK00, CDD91, ENPS78, GSS11, GAB12, JNR09, Men96, NSB10, Now90, SN97, Zha10, ASZB18, ASKK20, AZA18, BB18, BN13, Ery15, ET21, FZL13, Gup13, HF19, KA22, LSW19, Nat14, NFS20, PB14, PB20, TSN17, YZZ21, YBL23]. **Coiflets** [JS04b]. **Coin** [DW72, PP88, FHI17, HK15, Hu16]. **Coin-Tossing** [DW72]. **Coincidences** [IKS70]. **Coincident** [Kar88]. **Coinciding** [KMS83]. **Collapse** [Kel09, LS11]. **Collapsing** [Dal79b, GvdH18]. **Collecting** [Pós09]. **Collection** [AR01a, GT08, MC11, Smy11, BR16]. **Collective**

[Igl69, MZLSRS02]. **Collector** [AOR03, Nea08a, SC75, XT11, ABS15, ABSGS16, Sau23, SH21, Yu17, KS08]. **Colliding** [Kar76b]. **Collingwood** [Gan71]. **Collision** [CPZL04, Ito79, Nis74a, Nis74b, Nis75, PVS88, Wei89, CLCZ14]. **Collisions** [GIM08, Har65, Nak08]. **color** [BJT20, KS17]. **Colored** [DNW07, Let78]. **Colorées** [Let78]. **Coloring** [YY11]. **colour** [LMS18, Thö16]. **Coloured** [Str77]. **Columns** [IM74]. **Combination** [Llo71]. **Combinations** [Huf88a, XH11]. **Combinatorial** [BJM93, Böh00, Gol05, MNS01, Res66, Tak64a, EDSM15]. **Combinatorics** [Kar88]. **Come** [Fak86, Fak87, FR10, VB02]. **coming** [LP21, SF17, Sag23]. **Commande** [Lef89]. **Comment** [Boy87, Gre86, Hin95, Hog86, Pra82]. **Comments** [Bal78, Fei79b, Hor80, IN86, Kem94, Tan80a, Ton73, TP79, vDB87]. **Common** [Ale96, CS75, CS88, Fea02, GR98, Li00a, LS86, WR97, HK19]. **Communicating** [BT12b]. **Communication** [AIH93, CL98, GL76, Sen87, Hir16]. **Communications** [AI94, Top86]. **Communications-Type** [AI94]. **Communities** [Gan94]. **Community** [Bec73, HWX18]. **Commuting** [Hud73]. **Comonotonicity** [Che07]. **Compact** [Ber68, RS89a, Rui08, Wil92, AM18]. **Comparability** [AHO20, DR84]. **Comparative** [Hic86, KSS16]. **Compare** [Ebr91, MA17]. **Comparing** [GR98, HF19, LU96]. **Comparison** [BPSS14, Bon89, Cam86, CSC13, CL97, Cla94, Day83, Den85, DM72, DG92, GK97, HD80, Hai90, Ino19, Lam84, LS98, Les86, LS97b, Mac01, MI83, MDG09, Miy90, Niu81, Pel07, PP70, Rig11, Rob91, RU18, Rüs82, Rüs04, Rüs08, Sco82, Sha87, Sim98, Tak71b, UB74, VX04, WR97, BMRRS16, GR21, KR21]. **Comparisons** [Ano02e, BOR01, BAAB00, Bla53, BLS90, FL97, GG10, Hu96, KK00, KX09, Lan88, LM88, PS02a, PP73b, SW97a, Sri91, Tru00, AMV21, ASZB18, ASKK20, BSC18, BBH18, DFP13, Gup13, LWM20, SP17]. **Compartment** [Boo92]. **Compartmental** [DW89, LP85, Sap87]. **Compensator** [KS91b]. **Competing** [AM05, AIGR06, CK05, DG06a, HP98a, Hal83a, HPSV04, LV12b, CC15]. **Competing-Species** [CK05]. **Competition** [Dig76, Guo02, RR78, LP21, SV19]. **Competitive** [BL98, EF90, Pak83]. **Complementary** [Miy90]. **Complements** [Whi72a]. **Complete** [AS96, Ano89e, DD04, Gat84a, Hea67, KS10, Pla04, PWW12, SW05, Con13]. **Completely** [LL78, LW19, Loe09, LL90]. **Completion** [Git81]. **Complex** [Bel66, Bre81, FS80b, Hin80a, Hin82b, SK91]. **Complexity** [RR16, RRT22]. **Complicated** [Nak86c]. **Component** [Ano83f, Ano87e, Ery15, GIM11, JK87, MDG09, Nat82, Pin80, Rev93, SS97, BB18, De 22, GN17, HE16, PB20, Ros14b]. **Components** [Ano90h, Bax83, BP01, Bor95, Bur09, CDD91, CS97, CS88, Ebr08, ENPS86, Gås98, GR98, GAB12, Kup90, LM89, LD10, Lin89, LS86, Men96, NSB10, NSB11, Nor86, Pie07, Qui86, ZLB08, ASB21, AA17, AZA18, BBH14, BBH18, BHB18, DFST15, Ery15, FCP18, FHC18, HF19, JKL+20, KA22, NFS20, PB20, Sei16].

Composable [Sch70]. **Composite** [Kim94b, KP87, Les67, Ste99]. **Composition** [FG87, Mac01]. **Compositions** [Kap72]. **Compound** [AH00, BKL03, BMZ07, CG99, CV01, Coh89a, CT90, Dal10, Dal16b, Del78, DMZ15, Eco04, Erh00, FS98, FC02, Gal93, GGS+95, HJ02, Hsi97, IA07, Kal75, KS01b, LA98, Lin96, LS02a, McN68, Min78, Möh05, Møl96, Nea05, Pek06, PS01a, PSZ04, Sah83, Ser84, Tan05, VC96, VU09, WCW05, WL94, WL97, Wil02, WC04, ZW02, ZY08, BM14, Ges79]. **Compounded** [BT92]. **Computable** [ADPR18, HL16b, SZP07]. **Computation** [FT80, GM11]. **Computational** [CL93, KJS15, RN80, SGC16]. **Computations** [LBC81]. **Compute** [MK73]. **Computer** [Neu88]. **Computers** [Lew64]. **Computing** [Asm09, BS01a, BS13b, BP99b, Dur71a, ET21, Hen86a, RWN02, RS94, SV03b, VT11, Wan76a, GH14]. **Concave** [Reh77, Yu11, Leh21, YCW15]. **Concavity** [Ano10e, Kei71, Kel92, KS94b, Mar07, Sze86, GK22]. **Concentrated** [Fra00, Mil92]. **Concentration** [Rob90, Rub64]. **Conception** [LJ78]. **Concepts** [BS04a, Hic86, GK22]. **concerning** [Amb65, Dom96, Eng65, Fei79b, Hen73a, Hop76, Huf88b, Kal93]. **Concomitant** [KSC12]. **Concomitants** [DG74]. **Condensation** [Kni71, KP23]. **Condition** [Agr91, Che81b, CD05, Don77, Don80b, Fer93, Gla82a, GZ06, Har67, Har80, Hos09, Hul82, LM04a, NMG00, Olo98, Pur82, Tal80, TW75, Whi79, CC15, LR14a, SUY21]. **condition-based** [CC15]. **Conditional** [Aas77, Ano82i, AF83, BLSGS13, Ber77a, BG05, CL05, Cam97, CG02, CK00b, Che07, DS02, DS94a, Don84b, FPW19, FMS99, Fin13, FKZ13, FWL12, GSV11, GST00, Gre77a, GM15, Jam66, Jan01, Kij88, KH75, Lin99, Miz06, OC03, Pak73a, Pak10, Pek99, PW07a, Ser72a, Ser72b, SS88a, SS93, SK90, Sko87, SAS04, Sum84, Sum87, Wan93, Wei75a, Whi80b, Whi82a, Whi85b, Wil82a, XL98, YA88, Zha10, ZLB08, FZL13, KR18, KLP19, KS20, NR22, PB14, WGF13, YML17]. **Conditionally** [BG05, CJ98, CS97, Dzi86, Gås98, IPR11, Liu04, dSS04]. **Conditioned** [CC06, Day83, Don83, Est76, FG98, HJ11, Hoo83, Igl74, JR95, Jac09, Kao78, Ken74, Ken75a, Rob91, RJ94, RJP97, SV97, SK90, ABD17, LW19]. **Conditioning** [DH08]. **Conditions** [Aba80, Ano71e, BE73, CCFG96, CW86, CD98, DMS08, DNY16, FHT78, FT78, GT06, GR98, Ger83, Ger76, HK95, Hey68a, Hul84, Hyn94, JI88, Kle88, KS01c, KS91b, Leh72, Leh73, Lew69, LT95, MSCZ78, Mor73c, NMG00, Reh79, Rob80, SKF79, Sen87, Szp85, Was69, Whi80c, Wie80, BK21, BCK16, BMRRS16, DJ18, GW17, Jas15, MPS21, MW21, RY20, Zha14]. **Conductivity** [Ham88]. **Confidence** [GRD+00, BVW21, BS15c]. **Configuration** [Ito89]. **Configurations** [Gir82, Kel85, Les10]. **Confusum** [Ano81f, Ren80]. **Congested** [Pre02, Wal11]. **Congestion** [CK90, Gav68, McN70, McN73, OS07]. **Congruential** [Law92]. **Conjecture** [ANW82, BS70, BS82a, ELNT11, Hor79, LU95, PT80, Tan79b, ABSKT19, NR18, Rob14]. **Conjectures** [Ano86h, Hai83, Hey82b]. **Conjunction** [AARJ10]. **Connected** [Ban88, BGJ12, Elf67, FS80a, HP17, HPP14, Wat23]. **Connection** [AGSC00, FW07, KS82, LT81, DT15, FHIM14, Pri19].

Connections [AES17, DSS11]. **Connective** [Law83]. **Connectivity** [Dor82, Sha23]. **Consecutive** [CM92, CP90, FKM10, Hol08b, Hol09, Mus00, NE07, PH88, PR95, Tav81, WJ95, WCC03]. **Consecutive-** [CP90, Mus00, NE07, PH88, PR95]. **Consensus** [CS77, HP17]. **Consequences** [JKM12]. **Conservation** [Aye07, BG87b, Bré91, FL91, MTV99, MKR91, Miy85, Miy94, YSS91]. **Conservative** [RS69, Sau75a, Sau76c, Rub23]. **Conserving** [Miy01, Wol70]. **Considered** [CG76]. **Consistency** [DS80, RS95a, Sha13, Shi86, Sol84, Hen18, JP16]. **Consistent** [Cra11, Kol82, Loc82, BPS15, FPY20, HS22]. **Consistently** [NTaYY04, WW07]. **Consisting** [Bec73]. **Constant** [Ano73e, BSS72, BH12, CZ99, CK81, De 85b, ES11, Fro05, Hal79a, Ham95, Har90a, KM01, KNT10, Law83, Lin04, Lu10, Sch96, Tan05, XS03, Ahl20, BHL+18, HJ13b, WY22, CW69]. **Constant-Elasticity-Of-Variance** [BH12]. **Constants** [Bar72a, Tet98, DHM22]. **Constrained** [Föl72, HW88, Ken82b, Sah78, KY17b]. **Constraint** [CNO+84, Cow93, LR09, RT91, Sta04, Dal16b, HBHH23]. **Constraints** [CPT99, KR80, RO99, Owa23]. **Constructed** [Sha79, Sut89]. **Construction** [Ano86a, Gra85, Ish77, JL22, JGR91, Ma04, MM71, Moy10, NH82, Par01, Whi90, AD13, HS14]. **Constructive** [DGNR95, GNR89]. **Consulting** [Rus01]. **Consumers** [Rig99a]. **Consumption** [BMP87, CCFM17, Mos18]. **Contact** [And03, Ano93e, Ber83, DS17, Lan05, Lan11, MSZ94, MS92, Ren79, Sud01, Sud05, Tzi11, ZG88, Ber23, Fox15, Fox16, FL20, Tzi16]. **Contacts** [DDM98]. **Contagion** [MO93]. **Contagious** [Cha83, RW21]. **Containment** [SO11, LR14a, SBM22]. **Contaminated** [CH97]. **Contamination** [GWMO79]. **Content** [GAS03, LM04b, Mas95, Tak67]. **Context** [San71]. **Context-Free** [San71]. **Contingent** [OO07]. **continuation** [But19]. **Continued** [GP98b, GP99, Han92]. **Continuity** [BG79a, CS80, CK81, GMSB10, Jon99b, Ken72a, Sar97, Sha88, Zha96, dCGG16, Cha17, DHM22, LS17, Zha14]. **Continuous** [AI89, And12, Ano88h, AB86b, BDM12, Bal95, BY93, Bat66, BKMS04, BFM08, BMP87, BLSW08, BLSW10, BP96a, Bro04a, Bro00b, BS09, Car99, Che91, Che97, CV09, CT81, CD06, CD09, DP00, DS67, DM67, DM68, Dav85, De 85c, Dur85, Fel78, FP05b, FWL12, GT85, Gao04, GG87, Ger90, Ger83, GC71b, Gre76a, Gre74, GZ02, GHL03, GHL05, Hal70, HC07, Her74, Hic84, HJ11, HLZ05, Hyn94, IK04, Irl03, IA78, JZG11, Kap10, KZ88, Ken92, Kij88, Kij93, Kij98, KT01a, KLM04, KPT99, Kro97, KP08, KLP12, LS04, LMS76, Li06a, LBL05, Lin82, Loc96, Ma03a, Mac01, Mao04, McC76, McC78, MS04a, Meh77a, Meh79, MT70, Mit03, Mit04b, Mor67, Mor69, MM03b, Pak73a, Pak78b, Pen96a, Pir80, Pol94, Pol99, PS02b, PRHL12, PS01b, Pru83, Ram81]. **Continuous** [Rit80, RT00, Ros93, Ryd96, Sah83, SAI82, Sha75, Sob73, Sta91, Ste03, Tan07, Tsa96, Tsa99, VS06, XY09, Yap09, YT83, Zei89, ZPR08, Zuc83, Zuc86, ADPR18, BVW21, BS16a, BEER15, BPS15, BP16, DS21, FFK19, GvdH18, GMdP+21, GPZ17, GH21, HM14, HL16a, LL13, LP21, MPS21,

MK17, MV21, Pim14, WGF13, YML17, Zha14]. **Continuous-Review** [Ram81, Sah83]. **Continuous-State** [BFM08, KP08, Li06a, BP16, FFK19, HL16a, LP21]. **Continuous-State-Dependent** [XY09]. **Continuous-Time** [BDM12, BY93, BKMS04, Bro04a, BS09, Car99, CD06, DP00, DS67, DM67, DM68, Dav85, FP05b, GT85, Gao04, GZ02, GHL03, GHL05, HC07, HJ11, HLZ05, Hyn94, Irl03, IA78, Kap10, Kij98, KT01a, KLM04, KPT99, Lin82, Ma03a, Mac01, Mao04, McC76, McC78, MS04a, Mit03, Mit04b, MM03b, Pol94, PS02b, PRHL12, PS01b, Rit80, Ryd96, SAI82, Sta91, Ste03, Tan07, VS06, Yap09, YT83, Zei89, ZPR08, BVW21, BS16a, BEER15, GvdH18, GPZ17, GH21, HM14, MV21, Zha14]. **Continuous/Discrete** [Sha75]. **continuously** [MC13]. **Continuum** [Bax84, BK86b, BK87a, FM06, JZG11, KB87, Mee95, Ort08, Sar97, Tan93, YCG11, DP18]. **Continuum-Time** [Ort08]. **Contracting** [JT01]. **Contractive** [Ben98a, ABI17, DN19]. **Contracts** [DJ05, RZ08]. **Contrast** [Lán79b]. **Contributions** [Jam66, LMS72, MMR07]. **Control** [Aas87, AHN90, AH00, Abr07, Agr91, AT74, AB82, Att87, Att89, BC67, Bat68, CL11, Cos93, CD09, Cow78, Dav75, Dav82a, De 85a, DJ09, Dos81, Dsh89, ES11, Fad74, FS71, Ger76, GM73, GMD02, GMD03, GMD05, HW84a, HS04, Jac99, KLP12, KA89, Kyr99, Leh72, Les06, Lew01, LAF02, LR04, MW96, MPHL10, MP04, Mor71b, Mor71c, PRHL12, Sel97, Sha80, VGT90, VAK92, Wak91, Wan76a, WR74, Wic75, Ye07, YT83, Yeh85, YH87, ZY70, ZRU68, Zuc81, Des15, Gag17, Lef89, OT16, PS19, SL21, YCW15, ZC14]. **Control-Limit** [Ger76]. **Controllable** [RS90]. **Controlled** [Bag86a, BB80, CCFG96, CCdO05, CI78, DW77, DS80, GT08, GMD02, GMD03, GMD05, GMdP$^+$21, HP98b, JFHL09, KO05, Kol82, KPW94, KSHH98, Lal86, LP00, Lew01, PRHL12, Via94]. **Controller** [Tit74]. **Controlling** [McN85]. **Controls** [LT95]. **Convergence** [AB18, ADY07, And75, AS96, ABD01, Ank06, Ano83a, AT96, BCP00, Bag86a, BD90, BHZ22, Bar88a, BB84, Bél92, BCF09, BL01, Big77b, BP01, BGSS03, BNT02, BRPS82, BS79c, BR95, CCFG96, CS77, CG90, Che96, CC01, CK00c, Coh77b, Coh81b, CMS06, CSV01, CD98, CS82, DMS08, Dav78, Dav86, DM01, DS86a, Del98, DR00, Dur08b, FRT99, Gab16a, GD74, Gne98, GM97, Gor75, Gou97, Gre77b, Gre01, Gut75, GKL85, Hal79b, HTV92, HN01, Hea67, Hey70, Hey77, Hol00, HKQ88, HLZ05, Hua95, IK70, IM10, Iva81, JR95, Jag74a, JS04a, Jan01, JOC13, JW90, JT92, Kal92, KF70, KMR75, Ken75b, Khm11, Kol00, KSN16, KR97, Lan81, Lie77, Lie78, Lin95, Lin97, Lin72, Lin73, Loc96, Lóp16, Loy88, LS97b, Lun97, Mac01, MSS09, Mit03, Mit04a]. **Convergence** [Mit05, Möh99, Möh05, Mur80, Nei01, Ort08, PS86a, PRHL12, PS01b, Pur87, RT90, Rad76a, RV00, RJ94, RRS98, RT00, RT01, Rod95a, RR98, RS15, Sad01, Sag03, San80, Sar97, Sau76b, SV97, Sen81, SS96, Sim97, SP99, SD12, Tan97, Tom72, Tor02, Tro83, Unk79, VT89, VT75, VT76, Voi00, Wan80, WCC03, Whi71a, Whi71b, Win79, Zei91, ZNF10, AFV15, AW15, BJT20, Che18, DI20, FPR20, GPW22, GS19, HZ22a, HK19, IK18, Jan21,

Jan20, Kim17, MN16, NP22, RY20, ST16]. **Convergent** [Dip98, Pap05, Men23]. **Converging** [Fin10]. **Converse** [Hey68b]. **conversion** [Man13a, Mar15]. **Convex** [AFGP91, BTH72, Bla92, BdH87, CH91, CV09, Col69, DM10a, DP10, Dwy88, Edd80, EE81, EE78, EE88, EE93, EV82, Gol75, Gro80, Ham05, Hen83c, Jan78, JR82b, Kin65, Kin69b, KX09, Mak94, Mas95, Mat90, MN79, MY91, Mol86, Nag93, Rog78, Sca98, Sch85, SS87, Van89b, Wei89, AHO20, ESC15, FV18, MO23, PL17, Ray70, Sch19]. **Convex-Ordered** [CV09]. **Convexe** [Ray70]. **Convexifications** [DZ03]. **Convexity** [AL00, Gra83, HZ87, Har90a, Kei71, LC83, MP92a, SY91, SG88, WW02]. **Conveyor** [Naw83]. **Convolution** [CT04, HX02, Joe96, Les89, MSS92, Pak04, Pak07, Wal76, WCW05, XB11, BMR19, BLS15, RNJ16, RNJ17, SRN21]. **Convolution-Closed** [Joe96]. **Convolutions** [FKZ09, WC04]. **Cooling** [Kol95]. **Cooperation** [EW88, CP17]. **Cooperative** [KLO99, LG81]. **Coordinates** [Wie80]. **Coordination** [CCH06]. **Copula** [KR08, DFST15, FPW19]. **Copulas** [Bal94, HJL14]. **Core** [Wes82, DDS20]. **corner** [FHIM14]. **Corollaries** [Pak07]. **Corpuscle** [Zäh90]. **correct** [GP13]. **Corrected** [Sie79, YML17, Hog86]. **Correcting** [Ano87i, Par01, VJO84]. **Correction** [Ano64c, Ano65c, Ano65d, Ano65e, Ano66d, Ano66c, Ano66e, Ano67e, Ano67d, Ano70d, Ano70e, Ano72e, Ano72f, Ano72g, Ano73g, Ano73f, Ano73e, Ano74e, Ano75e, Ano77e, Ano77g, Ano77f, Ano78e, Ano78f, Ano78h, Ano78g, Ano80e, Ano81e, Ano81f, Ano82f, Ano82g, Ano82h, Ano82i, Ano83f, Ano84e, Ano85g, Ano85e, Ano85f, Ano86g, Ano86i, Ano86h, Ano86j, Ano87g, Ano87e, Ano87f, Ano88h, Ano88g, Ano88f, Ano89e, Ano89f, Ano90f, Ano90g, Ano90h, Ano91e, Ano91f, Ano91g, Ano92f, Ano92g, Ano92h, Ano93e, Ano93f, Ano93g, Ano93h, Ano94f, Ano95e, Ano98e, Ano98f, Ano02e, Ano04g, Ano05e, Ano06e, Ano06f, Ano06g, Ano07e, Ano10e, BS15b, BS16b, BL15, Dow72b, Tsu18, Zho08]. **Corrections** [Ano68d, Ano71e, Ano74f, Ano74h, Ano74g, Ano75f, Ano75g, Ano79e, Ano79f, Ano87h, Ano87i, Ano91h, Ano91i, Dio78, Gre78, Hör05, MC71, Mod67b, Pak07, Spo01]. **Correlated** [All04a, All04b, AM08, Ano87h, BGM15, BH98, Bie98, Böh00, BC92, CR92, CR94b, CH69, Gan88b, GS06, HRF83, HRF84, Ios86, Iso82, KK01, LB89, Lan86a, Lan87, Lat81a, LX00, ML67, NS80, RH81a, Roe85, RS06, Rou90, SS83a, Sha75, SM97, SDH94, Zha92]. **Correlation** [Cra69, DS08a, DKM93, ESM08, Fin88, GM11, Lee80, Ma02, Ma03a, Mar69, McK81, PL72, RH81b, RS06, SSV72, SP92, WK65, WPN80, FS14, MC18]. **Correlations** [CM69, Gne00, Ma03b, Smi82, HM15, LTZ18, PKO16, Ste19]. **Corrélées** [Bie98]. **Correspondence** [CHPT97]. **Corresponding** [Bel71, Wal81]. **Corrigendum** [GJP+21]. **Cosine** [Dav01]. **Cost** [AHN90, AH00, All04b, Att87, BBC01, BKL03, BP04, CL97, FS71, FT78, GJ72, GBW92, HST75, Jer70, Jer74, JCM98, KS76, Ksi89, LR09, Las94b, LM04b, Mil81, Mor71c, Pra82, Ros70a, Sav88a, Sch98, She96, WP80, Yeh85, GH21, Lin14, YCW15]. **Costly** [Bal75, Mon82, BEG22]. **Costs**

[CCFG96, Gla80, IKP01, KPT99, KR00, Rob80]. **Count** [AT79, KS01c, Nue10]. **Countable** [CD07, Cox77, JR95, Mil81, Kun22]. **Countable-State** [Mil81]. **Counter** [DO85, KS93a, Tak76]. **Counterexample** [ANW82, Ano91f, Gue91, Wei82]. **Counterexamples** [Ano86h, Hai83, Hai92]. **Counterpart** [Bru80, BKK19]. **Counterparts** [Kel09]. **Counters** [Ber81b, Pha74, Pha75]. **Counting** [Ada75, And12, Bad11, BM05, Che94, Ebr93, Kel85, KS86c, McD79, OT15, Pel94, RJ65, Tak64b, VSW09, WW06a, WY93, Wau74b, BS15a, BGM15, DM19, KSS16]. **Counts** [AR82, BL09a, Hol07, HS12, RR10, GK18, Kur22, Pri19]. **Coupled** [Fen93, Tzi16]. **Coupling** [CR17, CJ08b, Gri75a, GKL85, HKQ88, Ken83, LS98, Lin79, Lin82, Lin83, LR96, Mao02, Mei99, Mou93, Nea07, PR08, RR07, Sim14, Con13, DJ18]. **Couplings** [GY04, GR96, LS02b, MO21, OC22]. **Coupon** [AR01a, AOR03, DWW11, Nea08a, Pós09, SC75, Smy11, XT11, ABS15, ABSGS16, BR16, Sau23, SH21, Yu17]. **Coupon-Collector** [AOR03, SC75]. **Courant** [vD15]. **Courtois** [VE98]. **Cousins** [MW08]. **Covariance** [BD75, Ber81b, Bha90, Dai04, DL96, Kei82, Rey72b, FPKM22, Psa22]. **Covariances** [Cab91, Dal69a, TV88, VG85, VT89, AH15]. **Covariate** [Ebr01, Mye81, PS02a]. **Covariates** [Ebr04]. **Covariation** [Wil82b]. **Cover** [Ano17b, Ano17a, Ano18a, Ano18c, Ano18b, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h, Ano21g, Ano22c, Ano22b, Ano22e, Ano22d, Ano22g, Ano22f, Ano22i, Ano22h, Kap78, Leh14, Rob22]. **Coverage** [Ail66, Bri98, BS93, Coo74, Gre80a, HH84, HKQ88, Huf86, Hüs82, Hüs88, JR82b, Sch80a, Sie78b, YZ82, BFP17, LPS17]. **Covered** [Sta81]. **Covering** [Hol80a, HS87b, Lit79, SH82, Att19]. **Coverings** [Jan88, Kap78]. **Cowan** [Ano88f, Bru87, Hai03, Liu94]. **Cox** [Ano86i, Bar86, Bhu06, DJ05, Koo04, Sch96, TV04, Yan88b, Zhu14]. **Cramér** [BSX19, DM21, God77, TTI22]. **Credit** [CJ06, CLS09, DWW11, ZY08, DM21, Fin13]. **Criteria** [ABD01, Bru84, FI87, Fra06, Gne94, HL04, IT78, Rob99, Twe81, Kun22, She13]. **Criterion** [CCdO05, GZ02, HD80, Han82, Ksi89, MS02, PP70, Ros80a, Sch82, Ton75, Wan97, CCdOS15, LRS09]. **Critical** [Ano78f, Ano91h, Ano92f, Ano92g, Ath12, Bar74, BZ08, BZ09, Ber11, BS97, BV96, Bri98, BCD93, DL06, Dur71b, Dur92, Est76, Fea76, Fea80, FMS04, Gol78b, GMD05, GHW95, GLS00, GWS80, Ham82, Hey70, Hey71, Hoo13, Höp82, IS85, JK04, JRS06, JW11, KS86a, Kle89, Kle91, Lin72, MW10, ML98, Mee95, MN79, MY84, MSZ04, MMR07, MSZ94, Mur80, NW07, Ner84, Pak87, Qui78, Rad72a, Sag23, Sau76a, Spa91, Sud01, The79, Tok08, Wei70, Wei72, Wei74, Wei75a, Wei76, Wei84, Wu93, WDLC09, ZG88, Ber13b, De 22, DP18, Hon16, VD17]. **Criticality** [Nan79, PH82]. **Criticism** [Tan79b]. **Critique** [PT80]. **Crofton** [Mat76, RR73]. **Crop** [TG87]. **Cross** [Rob86, Vrb85, BRRN16]. **Cross-Association** [Vrb85]. **Cross-Sections** [Rob86]. **Crossing** [Ano73e, BSS72, Bor95, BN05, Bri79, BGNR90, Dur71a, Ebr99, FP05b,

FP05a, FW10, GJ88, Kat02, Nád71, NFK99, Nyr94, PS76a, PF06, PW01, Ryc87, Sch92a, Smi72, WP97, Yao93, CD13, DL17, FW16]. **Crossings** [BD12, DR94a, Roe70c, RC80, Sel91, Sha80, Sha79]. **Crudely** [Ser92]. **Crump** [OS14, Sag20]. **CS** [Gol23]. **Cube** [DH89, Har67]. **Cubes** [Coo89, Lan11]. **cubic** [YW21]. **Culture** [GWMO79, Man74]. **Cumulant** [Ano05e, MF01, LR23]. **Cumulative** [And88, DM05a, Ebr99, FY83, Sah78, Sta87b, Ste78, Tro83, Bon13, DT15, TSN17]. **Cumulus** [Fox65]. **Cups** [Kla94]. **Curious** [Fei79b, Pic77]. **Curvature** [Bal95]. **Curve** [Lie77]. **Curved** [Dur88, DW92, AK23]. **Curves** [DZ03, EV82, GHK04, Mor66b]. **Customer** [BPSZ10, Bru71, CPS96, CZ98, Dal65, FG87, Gel93, KS80b, KMS83, MW71, Min79, Miy77, PR08, Ros73, VB02]. **Customer-Stationary** [KS80b, KMS83]. **Customers** [AN84, Bal72, BE91, CP92, Coh67a, Con94, DT85, Enn69, Gel91, Gil76, GW87, Gre89, GP04b, HP93, Hen93, Kei78, Kel75, Lat81b, LR80, LH02, Nat74, NR84, PRS08, PS99, Van81, Web78, ZZ04]. **CUSUM** [Had05]. **Cut** [DF04, KB91, Lac05, Lit69, Lit79]. **Cut-off** [DF04, KB91, Lac05]. **Cutoff** [KS01a, MZZ16]. **cutoffs** [CSC13]. **Cuts** [Lit74]. **Cycle** [Ale01, Cow81, McN68, MY01, PS01a, Sis70, Wol02]. **Cycles** [Hol78, Tak88]. **Cyclic** [APS04, BG87b, Chi68, DMS08, Jac78, Mah03, SD12, Vas84, VW86]. **Cyclic-Service** [BG87b]. **Cyclically** [Pod72]. **Cyclostationary** [KP93]. **Cylinders** [Mol86]. **Czechoslovak** [ZRU68].

D [BG00, Dvu84, FY83, GBG02, Pak70, Reu82, CP01, DC77, Dsh98, KS71, KT15, Pak70, Pou90]. **D-Policy** [CP01, Dsh98]. **D.** [Lin16, Wei79]. **D/G/1** [Pak70]. **D/G/K** [Pou90]. **Dagum** [FPKM22]. **Daley** [Pit90]. **Daley-Kendall** [Pit90]. **Dam** [AHN90, AH00, Abr07, AB82, Att87, Att89, BKL03, Bat68, Blo73, BC75, Her72, KP89, LA98, LBL05, Lun94, Pha69, Pha79, Roe70a, Roe70b, Sri74, Sta93, TT79, Tur72, Yeh85, YH87, Yeo74, Yeo75, Zuc77, Zuc81]. **Damage** [AH84, Arn75, BSW07, Ebr99]. **Damaged** [AHS78a]. **Damped** [DM10b, Els96, KO05]. **Dams** [AK96, Bal78, Bri79, BPS80, ÇP72, Col74, Col75, Fad74, KS01b, Ken78, KG68, Kha70, Kha77, LS97b, Mor67, Mor69, Pak73b, PP77, PM73, Pha93, RC80, Tak64a, Tak67, TP74, TP76, HPP14]. **dans** [PL03, Ray70]. **Darboux** [GdlI18]. **Darwin** [Ald95]. **Data** [Ana88, Asm09, Ban07, Bin78, Bre69, Bro00b, Car99, DS92, Hen86a, Hou91, JKM12, Jon86, Lee80, LG81, LSC04, OK86, RS95a, RMV97, ST01, Sen04, Smi82, Str75a, SW94, VJ82, CH13, JKL$^+$20]. **David** [Ano01k, DVJ08, Phi01]. **day** [Nea16]. **Dead** [DO85]. **Deadlines** [WB03, Ino19]. **Death** [Adk69, Ano65d, Ano66c, Ano74f, Ano74e, Ano83a, BS01a, Bil81, BG79b, Bra86, Bro86, CP04, CL03, CP03, Cof95, CT81, CSV01, Cor87, Dav65, DSR80, Dei10, DW77, Di 98, Don84b, FE87, FDVF93, GY65, GR94, Gri72, Gri73, GP99, Hai78, Haj82, HN01, Iva81, KS86a, KT82, Kei64b, Kei65, Kei71, KS91a, Kij92a, LR93, LM90, LPSV00, Lin79, Liu11, LS74, MV95, Mit04a, Mor74, MM03b, Nat75, Nat77, Phe96a, Phe96b, PZC07,

Pur68, Pur75b, RD97, RJ94, RJP97, Sau76b, SV97, SZP07, Sum84, Sum87, Tor79, VSW09, Wau72, Zei91, Zei95, vDZ05, BBN16, BC23, Cur22, HZ22a, HCY21, JF23, KS18, SF17, Sag23, ZZ13, vD15, Cla12]. **Debit** [ZY08]. **Debt** [Guo02]. **Debugging** [Sie85]. **Decay** [Cal74, Kij92a, SZP07, Zei98, CNZ14, CCGW23, vD15]. **decaying** [DN13]. **Deceits** [MZLSRS02]. **Decidability** [Mad75b]. **Decision** [AR05a, Ass83, BR87b, CRS97, CST08, Dos79, Fas90, FT78, Gla78, GBW92, GZ02, GZ06, HST75, JC06a, Kur87, Las94b, Las94a, MT70, Rob80, Ros82, Ros70a, Sob82, TH11, YT83, ZPR08, ADPR18, CCdOS15, FVZ19, GPZ17, GH21, WG15, Zha14]. **Decisions** [BC67, BB88, DZ00, FS71]. **Decks** [Got87]. **Decomposable** [Hau12, LL78, LY95, LL90, VL15]. **Decomposition** [BS82b, Dos85, Fen93, Hey95, Ish04, Ito78, KM88, KMSP12, LT90, SS89, Tor69, Tor69, BM23, Che18, Gol23, Sim19]. **Decompositions** [CD06]. **Decorated** [AW93]. **Decorrelation** [BHTLV20]. **decrease** [vdHKPS23]. **Decreasing** [Ath88, GE82, MY84, AM16]. **Deep** [Pha79, FPKM22]. **Default** [SE12, PKO16, Tar15]. **Defaultable** [CLS09]. **Defense** [AMAKAH97]. **Defensive** [Cow92]. **deficiency** [AN22]. **deficiency-zero** [AN22]. **Defined** [Bax98, Ery08, FN70, Hel70, MS91, Miy94, Reh77, Wol77b, BK21]. **Defining** [HY97]. **Definition** [Dal71, Mal74]. **Deformation** [GP04a]. **Degeneracy** [Ath92]. **degenerate** [Jan15]. **Degradation** [KKY02, Ols77, SM72]. **Degree** [FHTZ10, HKO94, How00b, KKP10, SZ91, Ste19, WDLC09, BS13a, BS15b, BvdHK17, BJMK18, Bri20, DS21, SRT$^+$16]. **degree-wise** [BJMK18]. **Degrees** [CM16a, HJ13a]. **Delaunay** [BK21, Rat92]. **Delay** [CY90, CST08, CP11, Li96, NO74, OV03, Ros74, Ros78, Ses96, Van99, VB02]. **Delayed** [BM97, Bré00, CS08, GT06, HF91, KS85, KM88, LL75, YGN05, DZ13]. **Delayed-Claims** [YGN05]. **Delays** [BBK08, BDMZ12, Gav69, LJ78, LP85, Niu80, Rei67, Wan99a, YW64]. **Delbrück** [Gol95, Kem94, MSS92, Möh05, Pak93, Pro96, Zhe09]. **Deleted** [RR98]. **Deletion** [RE01]. **Delta** [Mar00, SS07]. **Demand** [BDO07, DW77, GHL71, Lan87, Sah83]. **Demands** [De 85a, Fal94, LR07]. **demimartingales** [KL17]. **Demographic** [CW69]. **Demography** [Lan79a]. **Denominations** [Van06]. **Dense** [GH10, Pis06, BKK19]. **Densities** [Ano87g, Ano91i, ASS85, Bor94, Car02, DGNR95, Di 98, GNR89, GRRT97, IK11, JGR91, Kei71, Kij87, Mee95, NRS85a, NRS85b, Pau87, RS83, RSS84, RS87, SS80, Sut89]. **Density** [Ano78e, Ano88h, Ant78a, Cab84, CW93, Cra73b, Dah85, DG93b, DS75, Dur85, Dur88, DW92, FI98, GS72, GL99, Hsi76, Imh84, JRR95, JK81, Kle88, Loe09, Meh67, Mil92, MO70, Mod67a, New66, Pap71, PP07, RRS05, RS88, Sch91a, She79, Sri91, Tan80b, Tho11, WW06b, Zip11, Zho23]. **Density-Dependent** [Kle88]. **Denumerable** [Ano93f, FHT78, FT78, GZ02, HST75, HY94, JK71, Kal89, Kij92b, SVJ66, Twe73, Twe75b]. **Denumerable-State** [GZ02, HY94]. **Deny** [FS97]. **Departure** [BM97, Fak82, Fol86, HPR86, ST73, Tan94, VD69]. **Departures**

[McN74, O'C97, Sha75]. **Dependence** [AT06, ALS04, BS04a, BPT89, Bra83, BN92, Cao84, CD07, CJ06, Çin67b, CMS06, DS06, Den10, ER88, ER89, Fea80, Fea81, Fer93, Fin82, FH17, Gne00, HY97, Hey99, Hey02, KS01c, Kün86, LM90, Leh72, LS07, LX00, LS09a, Ma02, Ma03b, MW97, Miz06, MR01, RCC12, Rüs04, Sca98, SS99, Seg06, Sub79, BS14b, BS16b, BCS23, KS21, MV16, MR23, Tu19]. **Dependency** [Law71a]. **Dependent** [Ano74h, Ano78f, Ano92g, Ano05e, APS74, ALRW99, BCL09, BB05, BG87a, BBS85, Bra80, Bur09, Cai02, CSZ97, CL85, CZ98, CH06, CCN10, Che11, CS72, Coh89b, Con71, Con74, Con75, CM69, Dai04, Dal82, DW72, DO12, Don76a, Don76b, Dsh01b, Ebr87, Eks03, Fal94, Fea76, Fea80, FWL03, FC03, FPY04, GD74, Gao04, Gne94, Gne07, Gol78b, GAS03, Gre76c, GHL71, GMW90, Had74, HH03, Her72, Höp85a, Höp85b, Höp86a, HY02, HB02, Ish80, Jac78, Jac75, JS00, JRS06, Kap74, Kap75a, Kap75b, Kar76a, KP89, Kat77b, KR70, Kel00, KZB05, KN90, Kim94a, Kle83a, Kle84, Kle85, Kle88, Kle89, KT08, KM92, KN00, KP83, Kuu82, Lai78, LLS84, LY95, Leh73, LF08, LPSV00, Li00a, Li06a, Lin89, Lip77, LNTZ99, Llo71, Lon09, Mar05, MF01, Mer80, MY84, MY85]. **Dependent** [Miy94, MJP87, MMR02, Nag93, New68c, New68a, New68b, O'B74, O'B75, OA12, OM72, Pes68, PPD97, Pon07, Pra64, Pra80, PH86, Pru85, Qui78, Rad73a, Rad76a, Rah98, RF88, RS95a, Ruz10, Sau76a, SS07, Sel97, Sgi01, SS85a, Sha89b, SD76, STC93, SZ06, SR70b, SC73, Sud81, Tak92b, THP12, Tin85, Ton74, TO92, WF99, Wan99b, Wau74a, Wei66b, Wei66a, Wei69a, Wei70, Wei72, Wei74, Wei75a, Wei76, XY09, XW05, YH04, YC08, ZJ04, ABI14, ASB21, AF14, BJ14, BKJ16, BS13b, BMR19, BB18, Bre13, BN15, CS20a, CC15, DHKP18, FCP20, FW21, GOP15, GS19, GKS14, HF19, Hon13, Jan15, JF23, JF16, KA22, KA16, Kli14, NFS20, OT16, PSZ13, PR13, Vid19, Wan14, WW20, YWK14, ZC14]. **Depending** [Fak87, SG89]. **Depletion** [BCJ04, DW89, KR88]. **Depletion-Time** [KR88]. **Deposition** [Sud02]. **Depths** [MR11]. **Derandomization** [Mah03]. **Derivation** [Oga80, PR95]. **Derivations** [BM05, Miy82, Wol88]. **Derivative** [Hei01, VAK92, SZY19a]. **Derivatives** [Ano65c, BD75, CJ06, CY90, Kra64, Lau80, San06, HK94]. **Derived** [Cal74, Car02, PT86, Sav88b, Teu68a, WC95, HJL21]. **Dérivees** [HK94]. **deriving** [HK15]. **descendant** [AFP22]. **Descendants** [Käm91]. **Descent** [Bro00b]. **Describing** [Rad76a, SM82, Wan80]. **Descriptions** [Eth92b]. **Descriptive** [Fin82, Rob90]. **Design** [Ano82f, Che06, De 85b, KS78, PPBT99, Pro82, SE12, Hu16]. **Designs** [AG07, AGP13]. **Destroyed** [Hüs95]. **Destruction** [Lan11]. **Detailed** [DO97, SGC16]. **Detecting** [Had05, Las94b]. **Detection** [Bal75, Bal76, IG01, BEG22, Ber23, CF13]. **detections** [LP17]. **Deteriorating** [Gla93, JZ02, MR03, OKM86, Qiu91, Yeh91, Yeh03]. **deterioration** [Nat14]. **Determinacy** [LS02a]. **determinantal** [BO18, Gol23, LGD20, MO21]. **Determination** [Bau83, DKO84, GL84b, SC81, Ton75]. **Determine** [Kot94]. **determined** [Ros14b]. **Determining** [Tai95]. **Déterministe** [HK94]. **Deterministic**

[Cos90, Cos93, CD09, DDM98, Gan94, GY95a, Nue08, SW11, Wu68, CdSJ20, Fuj13, HK94, RDM19, WBS16]. **Deviation** [Bon02, Duf96, DS08b, FWL03, GS79, Hon02, Mas95, Suz10, Zha05, ADJ13, Chu18, FX16, GR21, KLP22, KLY16, LSWX20, Nyq17, PSK17, SUY21, Sta20, Zha22]. **Deviations** [AL12, AMW88, BL09a, Bro74, BNS90, Cai03, De 94, DM05b, DMT11, DT11, DNW07, FLP99, GY08, Gol76, HS10, Jon04, KM97, Li12, Mac01, MS06, Mór96, NTYY03, NTaYY04, Nyr99, O'C97, O'C98, Pap96, SW87, WW07, Web07, YCG11, Zha04, BSX19, Bon13, BN15, GJP+21, JPS18, JS20, Leh17, LN23, LX20, SX18, SB17]. **Device** [Whi90]. **Devices** [AHS78a, AH84]. **DFR** [BS15a, Yu11]. **Diaconis** [PT22]. **Diaconis-Freedman** [PT22]. **Diagnostics** [Liu04]. **Diagraph** [Ano65e]. **Dialysis** [Kas66]. **diameter** [MS20]. **Dice** [HR00, Rot98, CM16b]. **Dichotomised** [KN90]. **dichotomy** [DL17]. **Dickman** [Cov09]. **Dickman-Type** [Cov09]. **Dietz** [Dow67]. **Difference** [Dar89, DZ07, GY95b, GG77b, Gue81, Sev67, Sev69, SH03, Tol88, ABI17, ESC15, GK18]. **Differences** [Huf88a]. **Different** [BC95b, Bar75c, Bec73, Dur88, Jag69, Kel75, Mar11, ASZB18, FLM15, Jor18]. **Differentiability** [How01, JZG11, DLMR17]. **Differentiable** [Dav73, KR97]. **Differential** [AT74, AS09, Ara94, Bro00a, CJ08a, Dar66, GK76, GBR75, Hey82a, HMPS03, IS83, Kur70, Kur71, Møl95, Mor71a, Nag82b, Sev67, Sev69, SH03, Tai95, Tso71, Zen10, BY14, CF17, Eri16, FX16, FFK19, FFK20, FCKS16, KP22, LZ14, NNY20, Rek23, Sön23, Wan15]. **Differential-Difference** [Sev67, Sev69]. **Differentiated** [Ye07]. **Differentiation** [Loi05]. **Diffusion** [Aas76, Aas77, AI00, Ano65d, Ano66c, Ano77g, Ara04, BMN09, BMT10, Bal88, Bar72a, Bat68, BH75a, BH75b, BGNR90, Cai11, CFS11, CK07, Dav86, Dav65, DGNR95, Doh87, Eks06, Est76, Eth79, Eth92a, FW07, FZ93, Gap07, Gav68, GNR89, GL83, GS06, GG77b, GRRT97, Har65, HRF84, Hey94, Hey74, Hog86, Hor98, IK11, Igl65, Igl69, Iva80, JFHL09, Jen74, JGR91, JC06b, Kao78, KS06, Kei64b, Kei65, Kei71, KN01, Kim64, KPSS96, Lán79b, LK77, LG81, LF08, LY22, Lin83, McK84, McN73, Mil92, Mon67, Mor71b, Mor71c, NRS85a, Nor77, OC03, Par88b, Pli75, Rad72a, Rub64, SWW21, Sch91b, ST12, Sie79, SW67, SH70b, Taï96, Wat64, Wat76, WPN80, ZW02, Zuc80a, ABSKT19, AS17, BS22, CM15a, CF13, CdOR16, Dai14, Eri16, GR14, Gor14]. **diffusion** [Jia15, JSW19, Kun22, LTZ13, Man13b, MBvLW16, RR16, Rug14, SW20, Zho15, Zho23]. **Diffusion-Reaction** [Bal88]. **Diffusion-Type** [Hey94, CF13, GR14]. **Diffusions** [BR00, BK87b, BGT04, BHPZ06, Day83, KPS04, Ken74, Lip77, Pau87, Sat83, SL21, Spi15, Yam22]. **Diffusive** [Sud01]. **digital** [FH17]. **Digits** [Ano85f, BT82, Blo82, Blo84, CHM+22]. **Digraph** [Bha65a, BGJ12, Pen16]. **Digraphs** [Ber73, Jaw99]. **Dilation** [Bor96, MPSG90]. **Dimension** [Bal88, FNV11, ÓT21, RWZ13]. **Dimensional** [Adl76, Aff89, Ano78g, BCR11, BF91, Bèr04, Bil81, BD88b, Bla84, BHPZ06, Çin68, Coh88, Coh94, Cox77, Cre74, Dal71, Dal79a, Dar89, Dav86, Dav76, DGNR95, DF81a, FW07, FG98, GW76, GW80, GSS12, GNR89, GL99, Gra99,

Hal84, HRF84, IK11, Imh84, Ito80, JM86, Kar76b, Kel00, Kol06, Lai77, Lal86, Lie78, MP00, Mar86, McC74, Mil94, Mod67a, Mul68b, OW94, Ors86, Pag71, Pau87, PP71, Pic71, QW84, Sad01, Sha89a, Sta82, Tzi11, Ver69, Ver98, WM77, Whi72c, Zha92, Zie87, ZG88, AG16, Cha17, CM15a, Cse79, DHM20, FW16, Gor14, HJ13b, HS14, JP22, KR18, LTZ18, PT22, VR22, Yam22, Zho23]. **Dimensioning** [BP97]. **Dimensions** [BS82a, BS97, Coo89, DS86b, ST86b, Zha96, BO18]. **d'Invariance** [Bie98]. **Diploid** [CH84a, CD85, CH90, Hin82b, HB83a, HB84]. **Direct** [Jen72, SS85b, ZS92]. **Directed** [Bri20, Kal91a, LW93, CP14, Gab16a, KS23b]. **Direction** [Gor75]. **Directional** [Bin78]. **Directionally** [DM10a]. **Directions** [KO05]. **Dirichlet** [Car02, Gri88, HL14, Hop86b, LP14, McK14, Rug14, Xu09]. **Disaggregation** [Ben70]. **Disasters** [AK76, DN99, DS04, JS96, KSN75, CNZ14]. **Disc** [Lyl88, FV18]. **disc-polygons** [FV18]. **Discharge** [HF71]. **Discipline** [AA06, Fak86, Fak87, KR88, Li96, RS92, Sen89, Tan94, Whi71b, Win77]. **Disciplines** [RSY90, SS85a, SS87]. **Discontinuous** [Moy65, Sön23]. **Discount** [All04a, CD09, KR00, WG15]. **Discounted** [AHN90, Che76a, Coo98, FF09, Gap07, GA22, Gla91, GZ02, GHL05, LY22, MM94, Mor71c, Ped00, PRHL12, Rig11, Sob82, Tan07, Yao07b, YC08, BS22, Fro15, GPZ17, YWK14]. **Discounting** [FB88, KSHH98, Mor71b]. **Discouraged** [Nat74, Van81]. **Discovering** [AI89]. **Discret** [PL03, PLC03]. **Discrete** [AC02, And70, AW90, Ano94f, AG87, Bal78, Bal72, BLL80a, BL11, Bli89, BM94, BP99b, BK06, BBS90, C.12, Cao95, CD07, CG96, Cow01, DS65, DM67, Dav01, Daw73, DR09, Die82, DP10, Ell93, Ery10, Fad74, FF11, FH94, FZ93, FWL12, GT74, Gly89, GL83, GR01, GH09, Her72, Hic83, Hos06, HM09, HCK02, Imh74, Ish04, Kal95, KS72, Kan75, KP96, Kha77, KL77, KL78, KT01b, KPT99, KZ95, LOR19, Li06b, Lit92a, Liu11, MSS92, MS93, MP12, Meh77b, MPHL10, Min78, Mór96, NP91, Oht91, Ols67, PK80, PLC03, QM86, Ren87, Rey70, Ros93, SV97, SVJ66, Set03, Sha75, SV71, Ste03, Tak71a, Tal80, Tru00, Wal83b, Wat88, WGF13, BM14, Gol23, Gra18, GH13, Gue13, HBHH23, HL16b, KSC13, LL13, Lei23]. **discrete** [Mia13, Ott20, PL03, YML17, Tav80a]. **Discrete-** [Ste03]. **Discrete-State** [Cao95]. **Discrete-Time** [AC02, BL11, CG96, DS65, DM67, DR09, DP10, Ell93, GT74, Gly89, HCK02, Ish04, KT01b, KZ95, Liu11, MP12, Meh77b, MPHL10, Min78, Oht91, SVJ66, Tru00, Wal83b, Gue13, HBHH23, PL03, Tav80a]. **Discrete-type** [LOR19]. **Discretely** [JKM12, KPS04]. **Discretionary** [BHPZ06]. **Discretization** [KPSS96]. **Discretizations** [CJ08a, Cos93]. **Discriminating** [Nag01, Ros14a]. **Discrimination** [AEHS05, Kün86, MK73, Nis74a]. **discs** [FV18]. **Discussion** [Bar72b]. **Disease** [Ano67d, Ber65, Dub81, FG99, Gri72, Kat77a, Sap87]. **Disjoint** [Rog78, Van96]. **Disjoint-Occurrence** [Van96]. **disk** [Gaá20]. **Disks** [Cow93, Ari14]. **Disorder** [BEG22, JW11, Wic79, BM15b]. **Disordered**

[CMY98]. **Dispatched** [Cra74b]. **Dispatching** [Ros69, XMKW90]. **Dispersal** [Rou90]. **Dispersion** [Ano98f, CG76, Hic86, JS98, Mar86, SM94b]. **dispersions** [MR15]. **Dispersive** [Ano85e, BR02, LT81, MPSG90, Sha82]. **Dispersiveness** [Lyn87]. **Dispersivity** [DW85, LT81]. **Displaced** [Col76]. **Displacements** [Man83, NW70]. **Dissipation** [Fox65]. **Dissociated** [BE87]. **Distance** [Ala76, Bau81, Ber77b, CV09, Daw81, FS71, Gro80, IS86, Lit74, Mal74, RP03, SF83, Sha81, Sud77, Tho75b, Web99, Wil77, YCG11, ANT17]. **Distances** [ALM06, Dob96, Gil77, Hen82, KS83b, MR11, Ryc87, Sil78, SB78, Ste03, WG93, AB18, DDS22b, HH23, Sal13]. **Distinguishable** [Ito77]. **Distinguishes** [CI72]. **Distorted** [Sob67]. **Distortion** [Ori79]. **Distributed** [Ano86a, Ano90h, BN06, CCGP91, CT95, DN04, Gra85, KBBW07, KS78, Law92, LM89, Rev93, Sto08, VE98, Wei75c, ZJ04, McK14, MRSA21]. **Distribution** [AH84, Abr94, ALM06, AR72, Ahs76, Ahs78b, Ail68, Ala76, Ala77, Ale01, AARJ10, AA90, AT91a, Ano65c, Ano74f, Ano77g, Ano78h, Ano81f, Ano86g, Ano86j, Arn80, Avn79, BdHK93, Bal86, Bal90, BMY93, BO99, Ban96, BLBL10, BMZ07, BP04, BRY04, BL73, BS76, Ber85, BJ79, Ber92, Bin78, BV96, BK06, Bra83, BBS90, Bro64, Bro04b, BG05, CW81, CP82, CM83, Can74, CGR08, CP01, Cha75, Che76b, CN80, CK00c, Chu75, Coh67a, CS80, CT76, Cow01, CD81, Dal74, Dal81a, Dal87, Dal16a, Dav86, Dav82b, DFSD01, DK11, DH89, DM10b, DK90, Dip98, Dob96, Dom96, DG99, DF81b, DS04, Eat66, Edd80, Emb83, EZ80, Enn69, Ewe64, FN70, FG99, Fea03, FT80, FY82, Fel66, Fer95, FTV90, Fu01, FWL03, FPY04, Gab16b, Gal71a]. **Distribution** [Gal73, GH94, Gat82a, Ger11, GNRW94, Gol95, GH90, Gri81, Gri88, Gri92, GKJ80, GM94, GL84b, GRD$^+$00, Had69, HTW73, Hai88, Hal81, Hal84, Ham92, HST83, HA96, Hen72, Hen82, Hey64, Hey91, HH96, HM99, HK85, HR88b, Hos06, Hua74a, Huf88a, HB02, JP99, KS01a, KH83, Kap74, Kar77, Kei82, KK69, Kem94, Kem98, Kem79, Ken91, Ken76, KKK07, KT83, Kin77, KS02b, KS83a, Kra64, Kup90, Kyp71, LR90, LR92, LRS94, LP94a, Les10, Lev77, Lew67, LO95, Lit94, Lit69, Lit74, LH02, LT71, LT72, MSS92, Man77, MC78, Mar73b, MO67, MC11, MV95, MQ00, McK82, Mei81, Min78, Miy86, Miy01, Möh05, Møl96, Mor74, MZLSRS02, Nar68, Nay87, Neu68a, Nic84, Nis74a, Nis74b, NRS85a, OL65, OV03, Ott84b, Ova01, Pak78a, Pak93]. **Distribution** [PP73a, PP69, Phi81, Pie07, Pod72, PT11, Pro96, Pyk94, Raa80, Rat92, RZ07, Ren80, Res71a, RS90, RD99, Ros74, Ros12, Rud75, Rud76b, Ryc87, Sad01, SC75, Sam71, SG89, ST86a, Sch88a, Sel83, Ser90, Sha81, Sha74a, Sha77, SS96, Sim00, Sre83, SS70, Sri86, ST86b, Ste04, Stö74, SAS04, SC81, SBG70, Sze86, Tak67, Tak71b, Tak88, Tam70, Tan79a, Tav81, Ten75, Tol88, VS91, VB02, VP01, Ven79, VT75, VT76, Vrb85, Wan81, WCW05, Wat80a, Wat76, Web99, Web07, Wei66b, Wei69b, Wes81, Wie89, Win79, Xu98, Xu09, Yan75, YI99, Yor95, Yos84, Zac04, Zij83, ZNF10, BS13a, BS15b, BPPR16, BB18, Bon13, BAR14, CL14, CPN18, DS17, GR13, GKS14, GM20, GHW19, HZ22a, KMG19, Lei23, Let19, LPN13, MSV14]. **distribution**

[Mar16a, Möh21, Per23, Sal13, Wan14, ZZ13, Zha22, ZW17, Ano04g].
Distribution-Free [GRD+00, Pyk94]. **Distribution-Invariant** [Web07].
Distributional [EW00, JS08, KP07, McK88, Pap94, ZT01, Zij83].
Distributions
[Acz72, AD94, AC94a, AT79, And70, AA93, Ang11, Ano70e, Ano75g, Ano79f, Ano82g, Ano85g, Ano85e, Ano90f, Ano92h, Ano93e, Ano93f, Ano98e, Arn75, AL85, AFG11, AM05, ALRW99, BFL05, BCL09, BMZ07, BP10, BB84, BK86a, Bee75, BT92, BL00, Ber83, BM90, Ber77a, Ber77b, BD94a, Bha80, BS90, Bha91, BAAB00, BS69a, BS69b, BSW03, BP99b, BVJ00, BK73a, Bui75, C.12, CW97, CG99, CT04, CL05, CMW95, CW91, CS86, Cha83, Che81a, Che94, Che03a, Che70, CDL88, CY65, Chr12, CV09, CD92, CP03, Cla12, Coh73, CC96, Cos90, Csá94, CT90, DS65, DS67, DFSD01, DT80, Deh84, Del78, DL02, Die82, DT11, DR81, Dur86, Dur74, Eat66, EO84, Eme72, Eng64, Epl83, FHTZ10, FP94, FGL00, Fei94, FPKMP98, FMS99].
Distributions
[FH72, FH94, FKZ09, FS92, FC02, FC03, GA99, Gas64, GW85, Gat87, Gay04, Gel77, Gol77, Gol78a, Got80, Gra12, Grü85, GG78, HN71, Hal78, Hal83b, HL76, Har90c, HP95, HL16a, Hic83, Hic86, HL05, HS93, HS12, Hüs82, Ish74, JdlR04, Jen66, JW82, Jun94, Kat02, KL03a, KMR75, KN75, Kel12, Kem92, KS91a, Kij92b, Kij93, KD78, KPS81, Kla02, KM03, KKRT12, Klü88, KMS83, Koo04, KTW69, Kru04, KP87, Kyp72a, Kyp72b, LS87, Lem74, LT81, LK01, LS09a, Lin94, Lin95, Lin96, Lin97, LS02a, LS09c, LH07, LS86, LV72, Liu04, LS00, LS79, Mac80, Mac81, Mae80, Mah03, MO92, MC70, MC71, Man74, MM71, MO93, MS94, Mas86a, MS91, Mil67, Miy92, Moh76, MR02, Möh05, Mor93, Mor80, Mór96, MS92, Mul68a, Mur80, Nag82a, Nag93].
Distributions
[NJS96b, Nat75, Neu81, New66, Orr69, Pak75, PP70, PK80, Pfe82a, Pha93, PS86a, Pol99, PG79, QM86, Rao79, Reh77, Ren79, RWN02, RP03, Ros08, RM88, Roy89, RC80, Ryd96, SM78, Sav88b, SVJ66, ST85, SD94, Sgi99, Sha82, SS93, SS85a, SMS94, SS83b, Sim97, Sim98, Ski67, Ski68, Sko87, SV71, Sta82, Ste06, Sto04, SV03b, Tai95, Tak95, Tal69, Tal80, Tav80a, TV04, The79, Twe74, Voi96, Voo87, Wan76c, Wan90, Wat82a, Wat88, Whi85b, Whi68, WL94, WL97, Wil02, Wit93, Wol88, Woo82, Woo83a, XZW09, Yu09, Yun00, ZL10, Zie87, AB19, BY14, BLS15, BDG14, Bri20, BCdlP17, Cha17, Cur22, DDS22b, ET21, FKZ13, Gor14, Gra18, GK22, He21, HS22, HK15, HM15, ISK18, KBM21, KS20, LL13, MB16, MC18, MO21, Neu23, PD20].
distributions
[ST16, Sei16, SGC16, TK15, VKR14, Vid23, Yam22, YML17, Yin21, Zhe09].
districts [AM18]. **Divergence** [Dob70, VK10, Gau22]. **Divergent** [Hai78, Hol67]. **Diversify** [Ibr07]. **Diversity** [Mar00]. **Divided** [Huf88a, PL73, Rén64]. **Dividend**
[CL09, KP07, RZ07, CY16, Jia15, NPYY18]. **Dividends**
[Fro05, Loe09, Fro15]. **Divisibility**
[AP94, Ano79f, Ano06e, BR77a, BGSS03, Iks04, Pak04, Pak07, PG79].

Divisible [Joe96, Mil67, VT11, CM15c, RNJ16, RNJ17, SRN21]. **Division** [Ale01]. **Divisions** [Jan78]. **Dixie** [Kla94]. **DMRL** [BKS02, FP97]. **DNA** [CCG90, Cow91, CC94, CCH95, Cow01, Gri98, Lit69, Lit74, Lit79, Pia00a]. **Do** [Kap78, MC70, MC71, PRS08, Yu11]. **Dobrushin** [HZ22b]. **Dodecahedron** [LT80]. **Does** [Ano10e, CNS99, DJ09, Mar07, PS18]. **Domain** [LS00, ZZ13, BM20, MO23]. **Domains** [Gra18, Kel86, RVJ68]. **Domb** [CR92]. **Dominance** [DC10, Luo14, LHT17, MWH22]. **Dominant** [CH84a]. **Dominated** [Gol78a]. **Dominated-Variation** [Gol78a]. **dominating** [PW16, Thö16]. **Domination** [DH08, Eco03, Hos09, ST86b]. **Doney** [De 82, Zho08]. **Doob** [Bin05, Sne05]. **Double** [DW11, Eli09, Kar09, KPV21, Lin99, DL18, SW20]. **Double-Barrier** [DW11, DL18]. **Doubling** [KS05]. **Doubly** [Gra71, Gui02, Roo76b]. **down** [LP21, LVZ19, LH07, SF17, Sag23]. **Downcrossings** [Coh77a]. **Downtime** [HA96, Pie07, SV03b]. **Downtimes** [GA99]. **Downton** [Boo89]. **Downward** [MT02, BS23]. **Dr.** [Gan84a]. **Draft** [Peg75b]. **Draft-Patterns** [Peg75b]. **Dragged** [Fra07]. **Drainage** [CFD09]. **drains** [Dio76, Dio78]. **draw** [LVZ19]. **draw-down** [LVZ19]. **Drawdown** [MIAPAM04, ALL21, HBHH23, LLZ17, WZ18]. **drawdown-based** [WZ18]. **drawdowns** [BS22, GR14, LLZ15]. **drawing** [LMS18]. **drawings** [KS17, SH21]. **drawup** [LLZ17]. **Drift** [AH00, Ano78e, Ant78a, AM78, AC94b, BG06, Bro74, Can73, Can74, Dom95, Dom96, DG89, DY98, Fer83, FMS99, Had05, Hal69, Hey67, HL13b, Igl74, Imh99, Jia12, Kao78, KPSS96, Kot94, Lee11a, Lin04, MS94, Pol68, RB05, Rot95, She79, BDM21, KW13, LY23, RWZ13, SWW21, SGS17, Sön23]. **Driftless** [Cho94]. **Drifts** [AFM95, BHZ22]. **Driven** [AHL02, AS09, BC01a, BDY07, Cai03, DJ05, DESM10, ESM08, GM11, GBR75, HT12, KW03, KLM04, LR12, Ped02, SC82, WW06a, Wan12, DM18, FCKS16, GS19, LS20, MLB16, Rek23, TTI22, Wan15, ZTML21]. **driving** [JP18]. **Drug** [BD88a]. **Dry** [Hut90]. **Dryden** [Ken91]. **Dryness** [Bal78]. **DSc** [Ano04f, GS08, Sen17]. **Dual** [Lew01, LPLG08, YSL17]. **Duality** [BMN09, Bar75b, CG00b, Gre69, HM09, JR82a, KP89, Man13b, ZLA99, Kol15, PSZ13, Yao13]. **Dubins** [Yao07b, YC08, LS17]. **Dubins-Savage** [Yao07b, YC08]. **Due** [Ano83f, Arn68, Gla82a, MC78, Nat82, Nat90, Pur87, Tra81]. **Duels** [KL77, KL78]. **d'une** [Let78]. **d'Unicité** [Mat74]. **Duplication** [Arn72, CJV10]. **duplications** [BM15a]. **Duration** [AARJ10, Ano78h, Bil77a, Enn69, GP98b, Kar77, KA09, Rus78, Sve95, Yeo97, ZW02, GS15]. **durations** [BBN16]. **Durbin** [Zip11]. **during** [Coh67a, PRX03, Ros73, Ser90]. **Dust** [GIM11]. **Dvoretzky** [KW14]. **Dynamic** [AHL02, AEHS04, AEHS05, AA14, ASB94, BOP07, Bel66, BN94, BLT11, BN13, Cam97, DDS22a, Dei86, DC77, FG08, FS16, GW94a, Gre84, Har80, HKN89, HW96, Mor68, Rie76, SS91, SS93, SS89, SE12, Sto08, VS00, ESC15, Sta20, YBL23, ZC14]. **Dynamical** [Bax98, Ben98a, CF22b, Fra07, GT05, Hor04, LR95, Oza86, SC82].

Dynamically [Sie81]. **Dynamics** [Gra99, How00b, Jag92, KL00, Mor93, Zac00, BS19, BVW21, CFRS22, GT18, PG13, Rug14, ZTML21]. **Dynkin** [EGL17, KY17a, Mar16b, Oht91].

E. [Ano86p, Wei79]. **Each** [Min79, Pol78]. **Earlier** [Gre86]. **Early** [BL09b, IRS23, BL15]. **Earthquake** [Lai77, OK86, Oga01, SLZ01]. **Easy** [Ros08]. **EATA** [KK95]. **Economic** [Agn72, SZY19a]. **Economies** [Duf96]. **Edge** [KS10, KL03b, RR77, Ros12, ARS21, Ger23]. **edge-step** [ARS21]. **Editor** [AH19, Ano73l, Che82, CH84b, Fal89, HS87a, Koo04, KKC82, Lai87, Mad76, Sha72a, TH71, Tod85, Wil88b, Wil77]. **Education** [Phi01]. **Edward** [Gan71, Ano94l]. **Effect** [AB98, Ano84e, BGW83, GG10, Hey82a, HLT00, Ish74, KJ81, KNR05, MA69, Pré94, SM05, Sco82, SY86, TG87, Whi80a, BJMK18, EL19, Mia13, SV19]. **Effective** [GRD$^+$00, RNR18]. **Effectiveness** [Con75]. **Effects** [BSW07, CW69, GT18, KM04, KPSS96, Spe86, Sud77, Wil77, Nea16, WZ13]. **Efficacy** [Ber10]. **Efficiency** [APZ11, FKM10, Jen72]. **Efficient** [ADJ13, AR05b, BL10, BL11, BGT04, DG06b, IK11, NR22, Sen73a, Lei23, LX18]. **Efron** [Hu16]. **Eggenberger** [GR13]. **Ehrenfest** [BMT10, Che06, Det94, Kap10, KM65, KS93b, LGC16, Sev70, Voi96]. **eigendecomposition** [LGD20]. **Eigenstructure** [Eth92a]. **Eigentime** [CM15a, Mao04]. **Eigenvalues** [DS94b, Fra00, Mar86, Mat92a, PS04, Men23]. **Eigenvectors** [Mar86]. **Einstein** [KP23]. **Either** [Zho07]. **Elaborations** [Bra81]. **Elastic** [Dom95, Dom96]. **Elasticity** [BH12]. **Election** [KMW11, Tak70]. **Electricity** [Hin04]. **Electronic** [Win05]. **Electrons** [Ste86]. **Elementary** [Ano66d, Bré91, Gei99, Hor65, Mak94, Pfe82b, Reh77, Sha74a, De 22]. **Elements** [YZ85]. **elephant** [GS21]. **Elimination** [FE87]. **Ellipses** [DS93, EV82]. **Ellipsoidal** [Møl88]. **Ellipsoids** [DS93, JM86]. **Elliptical** [Liu04, Sei16, Yin21]. **EMA1** [LL77]. **Embedded** [Bri79, Cao95, EE88, HL04, Whi72b]. **Embedding** [BR87a, Hal69, Hol08a, LR00, Nue08, RR10, Gue13]. **emergence** [BCK16]. **emergency** [BPS23]. **Emergent** [AR13]. **Emerging** [Ors89, SO11]. **Emigration** [Tes84, Bra22]. **Emigrations** [Tra81]. **Emperor** [KR08]. **Emphasis** [Cov09]. **Empirical** [Ail68, BH91, CT90, De 94, KR92, Ken75b, PP70, PS01b, PS04, Tak71b, Win79, CS20b, Zha22]. **Employees** [Ber10]. **Employer** [MC90]. **Employer-Candidate** [MC90]. **Employment** [CB83, Pak83, Smi75]. **Emptiness** [BC75, Leh71, Leh73, Pha69, Ros76b]. **Empty** [CR97, Ken93, ZL15]. **Emptying** [FH10]. **Encounters** [Gar74]. **Endemic** [Kes08, Rad74b]. **Endpoint** [HJ11]. **Endpoint-Conditioned** [HJ11]. **Endpoints** [Jan88]. **Energies** [Lai77]. **Energy** [BC01a, FKM10, Has82a, HK85, JZG11, Tsa99, CGR08]. **engineering** [Tav20, YL16]. **Enrique** [Gan98]. **ensemble** [Ari22]. **Entering** [AR82]. **entirely** [Tzi16]. **Entrance** [C.12, Coh88, GG78, VK00, HZ22a]. **Entrance-Exit** [GG78]. **Entries** [Van86]. **Entropies** [Eba84]. **Entropy**

[AEHS04, DVJ04, DL02, GJQ06, GL03, JFS12, Kru04, MTV99, Mar21, Rat70, Rob90, Ruk00, Sen82a, Web07, BRRN16, DT15, GT14, LR13, TSN17]. **Entropy-Based** [DL02]. **Entry** [CST08, DZ00, Naw83, PS86b]. **Enumerative** [Dev79]. **Envelope** [Adl78, Has79, Lin89, EG15, Ray70]. **Enveloppe** [Ray70]. **Environment** [Agr75, Bèr04, BSB99, CM07, CP90, CS88, Dek87, Fal96, Fel78, FG76, GR98, Gla90, GZ94, Ham92, HW84a, KK01, LM90, LS86, MM09, MP00, Nak79b, Nak79a, Nor75, OP86, PT97, PZ90, Pra80, Råd76c, Raf73, Rit80, Tor79, TV93, WF80, WK94, Bar15, DLVZ20, GPSY16, Ker20, Lam14, LP21, PT23b, VL15, VD17]. **Environmental** [Raf73, CF14]. **Environments** [Ali99, CT81, Cor87, DP12b, Jag74b, JZ02, JK04, Jon99b, Kap72, KS82, LN07, Li00a, Nan79, PH82, Pel07, WF99, Wan99b, Wei71, Wil69, WR97, ZJ04, ASZB18, HF19, WY22]. **EOQ** [Bar15]. **Épaisses** [Mat76]. **Epidemic** [Aba73, Abr94, AD97, AB98, AD98, AS96, Ano74e, Ano79e, Bal83a, Bal83b, Bal84, Bal86, Bal90, BB90, BC95b, BC95a, BO99, BB05, BOP07, Bil73, Bil74, Bil75, Bil76, Bil77a, BLL79, BLL80a, BLL80b, Boo89, BL09b, Cla94, Cla99, CP03, DDM98, DL06, Dow72a, Dun80, FS80a, Fad83, GJ72, GM91, Gan94, GY95a, Ger77, GJ80, GMSB10, Gri73, Hen79, Jaw99, Jer70, Jer74, Kes08, Kry72, Kry75, KS76, KL89a, Kuu82, Lef78, Lef79, LP05, LPS17, Lud73, ML86, ML98, Nea07, Nea08b, O'N96, Pic80, Pic84, Rad76a, Rad76b, Raj81, RR67, Rou82, Sel83, Sev67, Sta01, Sve95, Via95, Wan77a, Wan80, Wat72, Wat80a, Wat80b, Wie79, YC82, Yao93, BS13a, BS15b, Ber23, BL15, KM15a, LP18, MLB16, Nea16, NNY20, PSK17, WBS16, Win15]. **Epidemic** [Dow72b]. **Epidemics** [Bec73, Bri98, BDLL08, DG93a, Die66, DD68, Dow67, LL82, Lan81, LM88, Mil08, Nea03, Nea05, Pen96b, PW67, Rad73b, Rad74a, Sau75b, SLK79, SO11, Ton97, Wic75, BBN16, LP17]. **Epidemiology** [RC73]. **Episodes** [Pre02]. **Epoch** [BR02]. **Epochs** [Cho94, DF81b]. **Equal** [Har09, Raf73]. **Equal-Sized** [Har09]. **Equalities** [Imh99]. **Equality** [Mee95, Sca98, YM91]. **equalized** [Rob14]. **Equalizer** [Had05]. **Equals** [Fei94]. **Equation** [Aas76, BJ07, AM07, Ath71, Bar82b, Boy69, Boy70, CG87, CLS09, Del85, Don73, FT78, GK76, GC74, GL84b, Hor01, IS83, Ito89, JS08, JRR95, Jen74, Keb97, Ken83, KO05, Kyp98, Mil94, Ors86, PT71, RSS84, Ros87b, Rot94, SW94, SW88, Tol88, VAW04, Wan76c, CGR08, Eri16, KLL15, LZ14, NNY20, Ver14, Wan15]. **Equations** [AS09, Ara94, Bar72b, Bou95, BS98, BE73, CJ08a, Coh67b, DM75, Dar89, DZ07, FDVF93, FL98, GST00, GY95b, GBR75, GKJ80, GG77b, Gue81, GM94, Hal70, HMPS03, KN80, Kol98, Kur70, Les10, Miy86, MY88, Møl95, Møl96, Mor71a, Nak98, Ors87b, Pur73, Rüs06, Sev67, Sev69, SH03, Tai95, TH72, WD99, YZ06, ABI17, BY14, ESC15, FX16, FFK19, FFK20, FCKS16, JL22, KP22, MST13, Rek23, Sön23]. **Equilibria** [Kab12, BPG20, CF17]. **Equilibrium** [AIGR06, BLBL10, BNT02, CM97, CG90, CC08, DFSD01, Dix93, GH90, HK85, Kar68a, Kar68b, KF70, Lew69, LV72, NJS96b, New66, New68a, OL65, Orr69, Rub64, Sah71a, Tor02, Unk79, Voi00, Wes73, Whi68, Wil88c, SDH16]. **Equipment** [FP66]. **Equiprobable** [Die82, PK80]. **Equivalence**

[AK86, CT04, Can73, Daw81, Eth92b, HS00, HW02, Hin04, Mat92b, Pak04, Pak07, Res71b, Vit74, Vit76, Wal82, Whi86, FVZ19]. **Equivalent** [Bla53, Oes18, RT01, Yah75, Cri18, RNJ16, RNJ17, SRN21]. **Erased** [Law83]. **Erdos** [AN22, BT76, DS86a, Kap77, Ste78]. **Ergodic** [CD06, GW80, GM84b, Her99, Lan79a, Lel05, Mao04, Mat04, Mit05, Nor75, SL21, Sév95, Tan97, Tho85, Win90, YY11, Zho15, Ari22, CL23, CF17, FHL13, GW17]. **Ergodicity** [Ano91g, BS94, Che02, CK05, FI87, FMRR03, Ger91, Her03, HL04, IT78, IA78, JI88, Kam17, KL06, LS92b, LH06, Mao02, MZ04, Mor75, Nak86c, Nor77, OT16, PS92, RR07, Ros81a, SAI82, SI83, Sen87, Szp85, Tan82, Tan83a, Teu68a, Teu68b, Teu72, TT79, Twe81, Wan12, Zei89, Zha01, BJT20, BW23, DNY16, Kun22, MW21, MS21, VR22]. **Erlang** [BKT98, CI72, FRT99, MH76a, Mej68, ST73, VM21, Voi00, WW76, Yu74]. **Erlangian** [Ano74h, Con74, Con75, KTW69]. **Erosion** [Pur87, TG87, Mat78]. **Érosions** [Mat78]. **Erratum** [KZN15]. **Error** [CFS11, GY95a, Kab83, KS72, Par01, Sch76, ZNF10, BS15d, HLVM22, VKR14]. **Errors** [Dei86, Kul87, Ris86, Sol86]. **Errors-in-Variables** [Dei86]. **Escape** [AC94b, Ser06]. **ESS** [Hai89, HH85b]. **Esseen** [Gol05, Jia12, Jin88, KLP19]. **ESSs** [CH90]. **Estimate** [Bré00, CW81, Dah85, DM05a, Eng80, Ham05, Lo86, MK73, Sgi01]. **Estimates** [Dob70, GT06, GS79, Hal82b, Jen72, Loc82, Mei99, Oga80, Pia00b, Zei91, ZY08, FV18, Sha13, Pia00a]. **Estimating** [BCD93, CO85, DR94b, Doh87, DM05b, FZ93, Hey94, Leh21, LSC04, McD79, Tsu17, Tsu18, Var80, ZR01]. **Estimation** [AB00, ADLN82, ALS04, AR15, Bar82b, BZ04, BS69a, BD74, Bri73, BDY07, Bur76, Cam97, CG00a, Cor81, DK01, Dio74, DY97, Eli09, EW00, FLP99, GHK04, GLS00, Gra71, Gra72, Han73b, HW83, HS72, Hey73, IK11, JG85, JS04b, Kab81, KS01a, KPS04, KN01, Kol82, Lán79b, LM04a, MW10, McK84, McV08, Mei81, Mul72, Mul73, Nan79, Nan82, NP09, NP00, PH82, Pap96, Pré94, PW07b, QD77, Ris86, Ros86, Sch91a, Shi86, Sie85, Ska71, ST88, SK91, Tan79c, Tan80b, TT86, Tho86, VAK92, VJ82, Zei95, BNW13, Fuj13, HL13b, JF16, ZZ16, dRdC18, HS74b]. **Estimator** [Agu03, DL96, DS80, Fer83, RS95a, Sol84]. **Estimators** [DE11, GR12, Gil77, Jia12, KPSS96, Lie77, Lie78, LS91, Mas82, SW87, AB18, FPY20, Nyq17, RNJ19]. **ETAS** [MZ01]. **Etiologies** [Kat77a]. **Euclidean** [BS82a, How00a, How01, SY72, Sta82, SSE87]. **Eugene** [Roh88]. **Euler** [BGT04, FCKS16, Hol13, Kem92, KLL15, Wan15]. **Eulerian** [WS96]. **Evacuation** [BRS75]. **Evaluating** [CG00b, Rog00, Sur08]. **Evaluation** [AM07, Gla82b, Gla90, Kij92a, RS83, Sat77, SLZ01]. **Evaluations** [PS76a, PS80]. **Evasion** [Sch75b, Sch76]. **Event** [LR09, NA04, BRRN16, GH14]. **Events** [ARW94, CJ06, Col76, Dar66, Eag79, Gla81, Heu87, Hsu79, Hüs93, HS96b, Kwe75, Lam68, Les67, Nak06, NW70, Nie95, Pla85, Pod72, SPS80, Sch88b, Seg06, Spo01, Ste99, Tas97, Tso92, Vel04, Win05, Yun00, ZR01, ADJ13, CFRS22, DL17, Hon17, Owa23]. **eventual** [PL03]. **Éventuelle** [PL03]. **Every** [Ibr07]. **evidence** [CF22b].

Evolution [CC01, CW69, DK99, GK76, GK12, HS78, JPR95, Kol98, Nor75, Tsa94, Tsa96, FNP19, MK15, Ban07]. **Evolutionarily** [Aba80, CH84a, CD85, Hai88, Hai90, Hin81, Hin82a, HB83a, HB83b, HB84, Hin95, Tay79]. **Evolutionary** [Bac01, CC08, Hol66, Lad05, CDP19]. **Evolving** [WDLC09]. **Ewens** [Han90, Joy95, Saw83, Tsu17, Tsu18]. **Exact** [Ano86j, BMY93, Bar72b, BM18, BDL19, Buc94, CM83, CS86, Dai14, DW72, DQL19, DM03, DS86a, DYY01, Eng64, Fen93, FWL03, GR89, GXS12, JW82, LL82, LGD20, LRS94, LLT$^+$22, Les10, NO85, PR95, Pin11, QDZ21, QL96, RD99, SX18, Ste06, TP76, CM16b]. **Exact-Order** [GXS12]. **Exactly** [Ino23]. **Example** [Cox77, GL76, Lai78, Teu72, Tit74]. **Examples** [HS00, KS99]. **Excavation** [Nak91]. **Exceed** [Rus83]. **Exceedance** [HTW09, Rob05, AF14]. **Exceedances** [Ano06f, Coh89a, Fer93, GDP04, Hüs93, Ser80]. **Exceedences** [Zaj95]. **Excess** [Ano02e, AG81, BOR01, Kat02, Lin96, Whi85a, Wol88, BMRRS16]. **excessive** [Sez18]. **Exchange** [HN76, KZ95, NR11, Win05, Gag17]. **Exchangeability** [Bal94, Gra08, Sau76c, CD19]. **Exchangeable** [AG80, BC73, Eag79, Ery10, GIM08, HS22, Hsu79, LU96, Mor73a, RR10, Tro83, Web80, BAR14, Ery15, HJ13a, NFS20, PB20]. **Exchanges** [BS79b, Hai81]. **Excitable** [Gra99]. **Excited** [Bra85]. **Exciting** [Ada75, HO74, Oak75, CH13, FLM15, HLMOL21]. **Exclusion** [FF96, FNV11, LV12a, Sud02]. **Excursion** [GL99, GP98b, Ken76, Lou84, RNJ17, DPW21, Wiś20]. **Excursions** [Adl76, AK97, Csá94, GM94, GP99, Har90b, Imh78, LH07, Sch03, SD88]. **exemplar** [GT18]. **Exhaustive** [KR88, LZ94, Tak92b, Tan94]. **Existence** [Ale01, Ano93f, Boy70, CD05, DV20, GPZ05, KL03a, Kij92b, LU95, LS04, Loc82, MSV14, OW94, QS99, Sam67, Sgi99, Shi02, STW94, Twe83, FPP19]. **existing** [Jor18]. **Exit** [Ano86j, Bal95, Bau09, Bre12a, CS86, CST08, DS94a, DZ00, GG78, LVZ19, MC78, Mas87, PT11, Tuc76, Zho07, BPG20, BM20, GLS19, KKS15, LYZ17, vdHKPS23]. **Exit-Time** [MC78]. **Exodus** [CR97, ZL15]. **Exotic** [GS01]. **exp** [FHI17]. **Expansion** [ARM98, Bro64, IKP01, IS83, Mar73b, Sgi01]. **Expansions** [BMZ07, BR96, Bor96, CI78, DN80b, Sko87, Sri98, Tan86, But19, LPN13]. **'Expectation** [Fei94, Aas77, BTH72, Cam97, KOH23, Lam92, LU95, Miz06, Sam67, Sgi01]. **Expectations** [Ano98e, BV96, BN02, CL05, CMW95, Dal87, Hen73b, Kad74, KH75, Ruz10, AB18, BS13b]. **Expected** [BG87a, BC73, BF93, BS09, CHL98, CY90, Cow91, Fro05, GL83, HST75, How01, Jam66, Kul86, KA09, Lef78, Mor93, Mor66b, Niu80, Pol78, Roe70c, Ros87a, SLK79, Sud81, TK84, Wal98, WVW86, Wic79, BBN16, BDM21, Bre13, KS13, Pap17]. **Expenditure** [KS71]. **Experimentation** [Neu88]. **Experiments** [Bla53, BK73a, Fin88]. **Expert** [BS06, SWW21]. **Explained** [CN86]. **Explicit** [BVJ00, BN05, CS97, FH07, Guo01, Han87, HL04, IMS98, KS20, Kol00, LB89, Lou78, Man74, MT06, Neu94a, RN80, SC02, Van90, Yao07a, GG14, HZ22b, JSW19, MB16]. **Exploiting** [DS92]. **Exploration** [BPS12, BB88]. **Exploratory** [Oga01].

Explosion [Ano86g, CGR08, FY82, LMW00, Sch82, Eri16]. **Explosion-Time** [Ano86g, FY82]. **Explosions** [HD80]. **Explosive** [DF89]. **Explosivity** [RJP97]. **Exponent** [Ber92, KS72]. **Exponential** [AI00, AR72, Ahs76, Ahs78b, AT06, Ano82g, Ano90f, Ano90h, Ano98f, Arn75, Bac86, BCP00, BW23, Bau09, BM09, BS76, BJ79, Bha68b, Bha80, Bon89, BD94b, Cal74, Cha93, CDL88, CMY98, CS97, Dal81a, De 85a, DK90, DGM09, FI87, Fei94, FL97, GH94, Gla79a, GS19, Gol78b, GKJ80, GS95, GP04b, GMW90, HC07, HZ22a, Hea67, HS94, Her94, Her99, Hua74a, HS93, IM10, Iva07, Jac78, JS98, Kab12, Kei78, KS01b, KM90, LM12, Lan87, LS87, LR90, LR92, LL77, Law80, LM89, Leh86, Leh88, Let94, Lit94, Lit01, Mac01, MZ04, MO67, McK81, Mit03, MT02, NSS04, NC72, NRS85a, NRS85b, OS86, Pfe82a, Phi81, Pin80, Pin11, Pra82, Ros12, RM88, Roy89, SST18, Sen82b, ST12, Sim90, SG88, SS03, Tav80b]. **Exponential** [Teu68a, Teu68b, TH72, TT79, Twe81, VS90, Van91a, Van91b, VS91, VT75, VT76, Wan12, WP80, Wes81, Wil96, Wit93, Xu98, Yeo74, Yu09, Bro15, DN13, KY17b, Kim16, KS20, Kun22, LR13, LY22, LY23, MPS15, NR22, Per23, Ros14a, SW20, Yor92]. **Exponentiality** [GR05, GW11]. **exponentially** [DN13]. **Exponentials** [BLSW10, WH04]. **Exponentielles** [Yor92, Let94]. **Exponents** [How00a]. **Exposure** [BB05, Ish74]. **Exposure-Dependent** [BB05]. **Expression** [Lag05]. **Expressions** [Dur88, ABI14]. **Extended** [BPS12, Che97, CCN10, Cse79, Kry72, MN82, PP70, Tan78, Van91a, VX04, AMV21]. **Extending** [McK81]. **Extension** [Ano71e, Bar64, Bha68a, Bre75, Cha03, CI72, DT15, Fre07, GR05, Hen73a, Hey68a, KA16, Mou99, RS66, Sha77, WW76, Yas93, MN16, NFS20]. **Extensions** [Ben98b, Dio78, FM12, Gne98, HB99, Let78, Miy95, Sha74b, DM19, Sta20]. **Extent** [LP94a]. **External** [BNL05, Mer80, KP23]. **Extinction** [Agr75, Ald95, BG79b, Bro86, Bro66, Bru84, CP04, DN80b, Est76, FG99, Fea76, Fea80, Fox21, GMSB10, GL83, Hau12, Hei09, Hit86, Höp85a, Hul82, Hul84, Hul01, Jir76, Käm91, KL89a, LP21, Len81, Li06a, Pol71, PZC07, Qui76, Raf73, RR88, Shi06, Slu77, Sud05, Tok08, Tor79, Wan76b, Wan99b, Wau72, Wil69, XW05, ZJ04, vDZ05, BP16, BH20, CLCZ14, Win15]. **Extraneous** [PL81]. **Extrema** [JP22]. **Extremal** [AC94a, Alp89, AA90, BR87a, Fer06, GJ78, HM97, Kin04, Pfe89, Pic71, Res73, RR94, RSY90, RS92, Seg06, SS87, Sho75, Smi92, STC93, TO92, Tur06, Wei75c, Wei82, WC95]. **Extreme** [AFGP91, And70, AG16, Ano86g, Ass83, BD90, BT92, BRPS82, BR77b, CF11a, DN04, DV87, EMR71, FY82, GMW90, Hal78, Hüs86a, KS99, Kar76c, KK06, KP93, KSC12, LZ14, MR15, Nag82a, Res71a, San06, Ski68, Voo87, Yun00]. **Extreme-Point** [Ass83]. **Extreme-Value** [Ano86g, BD90, DV87, FY82]. **Extremes** [AC94a, Dan82b, DHSK15, Hal79b, HM95, Jun94, KR97, MP92b, McC97, Voo89, Wei82, ZNF10, BMZ23, HE16, KM15b, LX18, Tan17, VKR14]. **Extremum** [Tit74]. **extrinsic** [LLT+22].

F [Mus00, Mak10]. **F-S** [Mak10]. **FAA** [Ano04f, GS08, Sen17]. **Face** [BB88]. **Facteurs** [Tor69]. **Factoid** [Pak08]. **Factor** [Wei00, KMG19, dCGG16]. **Factorial** [Ber83, Bil73, Eng93]. **Factorisation** [Lew67]. **Factorization** [BH98, BKNZ91, FG12, FvLB13, God77, Ken94, Kuz10, LM08, Vid20]. **Factorizations** [Imh84, GdlI18]. **Factors** [PS86b, Tor69, Xia99, WG15]. **Failed** [BP01]. **Failing** [FP66]. **Failure** [And84a, Ano83f, Asm09, BLS03, BSW03, BLSW08, BLSW10, Bur09, CM07, CG12, CN80, Ebr01, GE82, Got80, GL84a, Hol07, Ish74, LT76, Lew64, LM04a, MR03, Nat82, Nat90, PS02a, Pie07, RSZ05, She92, AA17, BB18, BLS15, Cha13, CC15, Dal16b, DN13, GK22, ISK18, KBM21, LC16, Tav20]. **Failure-Dependent** [Bur09, BB18]. **Failure-Prone** [LM04a]. **Failures** [Nád71, Swi08, Yeh97, Lee20]. **Fair** [DWW11, Fox65, Gal71a, Gre80b, GMDB03]. **fake** [Mah20]. **Families** [BF78, BS90, Gla79b, Gla82b, Gri92, LPSV00, MR02, Tes84, Let94]. **familles** [Let94]. **Family** [BB84, BS69a, BS69b, Car02, Kuz10, Les89, Lin95, Lin97, Mas86b, MM03b, New70, RY99, Smi82, Yu09, FPKM22, Gau22]. **Far** [Teh09]. **FASSA** [Ano04f, GS08, Sen17]. **Fast** [Ana92, LT23, Rid96, MSV14]. **Fat** [Gay04, IFN19]. **Fatal** [Sav88b]. **Fatigue** [BS69a]. **Faults** [Ano87e, Bel66, JK87]. **Favorable** [Rut99]. **FBM** [HJ14]. **FCFS** [HAPV12, KG02, SS85a, Yao13]. **FCFS/LCFS** [SS85a]. **FCFS/LCFS-P** [SS85a]. **Features** [MCC03, Yor92]. **Featuring** [BOP07]. **Fed** [BS02, LM99, LNTZ99]. **Feed** [KK96b]. **Feed-Forward** [KK96b]. **Feedback** [AT74, AN84, BY97, Cor87, KS85, KM88, MWCY01, PJ02, RHK90, TTH91, Wol75]. **Feedforward** [Kel97]. **Feldman** [NR18]. **Félix** [Coh81a]. **Feller** [AI00, Ben68, CL23, MN13, Phe96a, Tu19]. **Ferretti** [DFSD01]. **Ferromagnetic** [Pic79]. **Ferry** [Gre80b]. **Fever** [Rad74a]. **Feynman** [Gil68, Jas15]. **Fibonacci** [Hey80, Hey81]. **Fibre** [JK81]. **Fibrous** [KP87]. **Field** [Adl78, Bar88b, BS73, CM97, Fen97, Gra71, Pic79, Ska71, XY09, YZ85, BDT22, BS14a, Men23, RNJ16, VM21]. **Fields** [Adl76, ALS04, CJ98, Cox77, CL92, GK97, Has76, KKP10, Ors87a, PF06, Ros86, RMV97, Wu93, Yao93, ZZ99, BSX19, BR18, DHSK15, Erh23, FZ17, FS14, LRM23, LX18, NR22, RNJ17, SX18, SK19, Tan17, Wir18]. **Fifo** [Li96, Moy10, CN86, RS92, SS87, VG92]. **fighter** [KSC13]. **Figures** [Ber77b, Kel83, Kel85]. **Filaments** [Sen73a, SBG70]. **Files** [Ban07, LLS84]. **Filling** [BCJ04, Mul68b, Sie78b]. **Filter** [Ell93, Pap05, AB15]. **Filtered** [And79, And81, Mar73a]. **Filtering** [AR82, Bré78, CG97b, DJ05, Del98, GST00, GT05, Heu87, Hop86b, LWB08]. **Filters** [Led05, OW94, GW17]. **Final** [BC95b, BC95a, BO99, BLS03, Dun80, LP94a, ML98, ST86a]. **Finance** [HS00, KM97, Lin04]. **Financial** [BDM12, Che11, Gao04, PR96, Sen04, BL13, CH13, HBHH23, MPS15, SWW21, YL16]. **FIND** [Pau97]. **Finding** [BG06, RR77]. **Finetti** [KP07, WZ18]. **Fingerprinting** [Gri98]. **Fini** [PLC03]. **Finite** [AHN90, AML82, AML84, AS04, ACVZ20, Ary72, AFG11, AB82, Att87,

Att89, BKL03, BCL98, Bas70, BC67, BL89, Ben68, BvdHvL17, Blo73, Blo91, Bra86, BG00, Buc94, CG12, Che11, Coh71, CS80, Coh82, Coh89b, Cse91, DS65, DS67, DM67, DM68, DJ95, DGM04, Eks04, Emm72, Fad74, GW05, Gil76, GNN85, Gor14, GPZ05, HTW73, HD71, Her85, Hil67, Hok75, Hok77, Hol81a, HS12, IK04, Jac99, JP69, Kap71, KK97, Kha70, Kla94, Kol06, Kol07, Led97, Led05, LWB08, LBL05, MM03a, MW96, McK88, Mil92, Mou93, MS05b, Nak74, NSS04, Neu68b, New86, NR78, Nue08, OW94, Osb82, PRX03, Pen96a, Pen96b, dNPG96, Pha69, PLC03, Roe70a, Roe70b, RR12, Ros86, Ros73, Ros75, Ros76b, RS89c, SM05, Sch68, Sen01, Ser90, STC93, Spo01].
Finite [Sri74, Tak67, Tam86, Tan05, Tet98, Teu72, Tom72, Wak91, Woo83b, Yeh85, YH87, Yeo74, Yeo75, Zuc77, Zuc81, vD89, ASB21, BGM15, Ber13b, Cin23, CM16b, GS15, HM17, KS23b, LS19, Leh17, Mar16b, Neu23, PD20].
Finite-Buffer [AS04]. **Finite-Capacity** [DGM04, GNN85, New86, NR78, STC93, Woo83b]. **Finite-Dimensional** [OW94, Gor14]. **Finite-Horizon** [RR12]. **Finite-Parameter** [Ros86].
Finite-pool [BvdHvL17]. **Finite-Size** [Spo01]. **Finite-State** [Bra86].
finite-support [PD20]. **Finite-Time** [Che11, IK04, MW96, Tan05, ACVZ20, BGM15]. **finite-velocity** [Cin23].
finitely [FVZ19]. **Finiteness** [Gha86, Gha89, AW21]. **Fires** [Lan11, CMV23]. **Firing** [CG69, LS74]. **Firms** [Guo02]. **First** [Ano82h, Ano87g, Ano88h, Ano91i, AS12, Arn72, ASS85, Bel71, BWY11, BH12, BH91, Bre08, BGNR90, CR72, CW93, CN80, CK81, DIKM10, Di 98, Dom95, Dom96, Dur85, Dur88, DW92, Fak86, Fak87, Fel91, FR10, FL98, Gal93, GP91, Gut75, GRRT97, HP98a, Ham05, Her85, HG80, How00a, How01, HK09, IK11, JRR95, Jan81, JP93, JGR91, Kao74, Kar83, Ken78, Kij87, KKS15, Lal86, Lam68, Law70a, Law80, Law92, Lef97, Lef06, Leh71, Leh73, LN19, LS97a, ML98, MS91, Mou99, MKN11, NRS85a, NRS85b, NRS85c, Nue10, Pau87, PSZ04, PT81, Pha69, PT11, RS69, Reh79, RS83, RSS84, RS88, Rog00, Sat77, Sch11, SS88b, SS76, Sim90, Sim93, SWZ18, Ste85, Ste81, Sum87, SR88, TR67, Tho75a, Tho11, Tuc76, TW84, VB02].
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First-Come-First-Served [VB02]. **First-Crossing-Time** [BGNR90].
First-Emptiness [Leh73]. **First-Exit** [Tuc76]. **First-Hit** [Fel91].
First-Order [Ano82h, GP91, HG80, JP93, Law70a, Law80, Law92, Leh73, PT81, RS69, Sim90, Sim93, ZT01]. **First-Passage** [Ano87g, Ano88h, ASS85, CW93, CK81, Dom95, Dur85, Dur88, DW92, Gal93, Her85, How00a, How01, Jan81, Lal86, LS97a, NRS85c, Pau87, Reh79, Rog00, Sat77, SS88b, SS76, Ste85, Ste81, Sum87, Tho75a, TW84, Wic79, Wie80, Woo82, SWZ18, GA22, Lef95]. **First-Passage-Time** [Ano91i, Di 98, GRRT97, JRR95, JGR91, Kij87, MS91, NRS85a, NRS85b, RS83, RSS84, RS88, Yao85]. **First-Served** [FR10]. **Fischer** [vD15]. **Fisher** [AES17, CR92, GC74, Kle88, Man13b, Web86a]. **Fishing** [Kar09]. **Fit** [Hal89, LM12, Vil07]. **fitness** [CF22b, FL20]. **fitnesses** [Jor18]. **Fitting**

[OS86, Pap94, ST01, Sen04]. **Fix** [EW00]. **Fix-Points** [EW00]. **Fixation** [Hol76, Kle88, Möh97, PW07a]. **Fixed** [Adl76, AM07, Cow81, Fea81, HW02, Käm91, KT01a, Lit79, McN68, Möh94, NP09, San80, Sis70, Tsa94, Tsa96, Tsa99, Yah75, HM15]. **Fixed-Cycle** [Cow81, McN68]. **Fixed-Point** [AM07, Fea81]. **Fixed-Strike** [HW02]. **Flag** [IK70]. **flash** [FPP19]. **Flat** [SB78]. **Flats** [Sch85]. **Fleming** [CS20a, AFG11]. **Flexible** [Cai11, PV12, SW05]. **flight** [KKS15]. **flipping** [MZ16]. **Floating** [HW02]. **Flooding** [MS20]. **Flow** [AR05b, Ana88, AI94, Bri71, Cow80, Daw73, Daw74, Gav69, Hut90, KS10, MO70, PJ02, Phe96a, Phe96b, Sta99]. **Flow-Stopping** [Gav69]. **Flowing** [Gar74]. **Flows** [BM82, Dar89, GMRY07, Wal82, HM14]. **Flowshop** [FA85]. **Flowtime** [Web82, WVW86]. **Fluctuation** [Coh73, Coh83, DW72, Zho04, Sah16]. **Fluctuations** [Hal83a, Rub64, Tak64b, Tak70, VM21]. **Fluid** [AR05b, AS04, Ano95e, APZ11, BS02, Che96, FH10, Gui94, GMDB03, KK96b, KW99, Kel00, KM01, KS02a, KL00, LT04a, Lel05, MT02, PS76b, RS04, Rab06, Rid96, RS94, BCK16, Bar15, DSZ13, GS15, KSBK23]. **Focus** [BLS12]. **Fold** [IKS70]. **Folding** [Lad05]. **Föllmer** [Des15]. **follow** [Jia15]. **Following** [Ano04g, Ste04, RDM19]. **Fonctionnelles** [Yor92]. **Foraging** [MM94]. **Force** [CM97, HH07, Kar76a, KNT10, Tan05]. **Forced** [Yas83]. **Forcing** [BL09b, BL15]. **Forecasts** [DVJ04]. **Foreground** [AA06, Sch88a]. **Foreground-Background** [AA06, Sch88a]. **Foreign** [Win05]. **Foreign-Exchange** [Win05]. **Forest** [Lan11, RR77, CMV23]. **Fork** [FL97, KW89]. **Fork-Join** [FL97, KW89]. **Form** [BKT97b, Che80a, CHPT97, Gel91, GJ80, Kel00, Lam68, Mas86a, McK89, MT02, RR73, Ser90, Tan82, MB16, MBM21]. **Formal** [Miy79]. **Formation** [BR79, Bor04, CC94, Fox65, Gal71b, Hel73, HMM93, NA04]. **Formed** [Bli89, Cow04, LA98, SY72, Tan83b, Tan83c]. **Forming** [Ken78, KG68, Kha70, Leh71, TP74]. **Forms** [Bou95, Eat66, Rod95b, Pit18, Tu19]. **Formula** [Aas77, AL00, ADLN82, Ano78e, Ant78a, Ber85, BL12, Bré93, BGP80, CL93, CN86, Cow91, DY98, FS98, Han90, HA96, IK04, JS96, JZG11, Joy95, Kel12, Ken92, KZ95, Kon96, Koo04, Las94c, Las94a, Lou84, MT06, Miy95, Miy01, Nag01, Saw83, ST73, WW76, DL18, Let78, Mat76, Mat78, Tsu17, Tsu18, Vee15]. **Formulae** [BVJ00, JM86, Mil79, Whi01, BC23, Jas15, KY17a, Mar15]. **Formulas** [Bac86, CI72, Han87, LL82, Mej68, PH88, PR95, RN80]. **Formule** [Let78, Mat76, Mat78]. **Fortes** [Dio78, Dio76]. **Fortune** [Eth04]. **Forty** [Gan10]. **Forty-Six** [Gan10]. **'Forward** [PR08, CFZ96, Irl06, KK96b, Lam91, Möh94, Rud75, Whi82b, Win89, MV21]. **Forwards** [Käm89, Möh10]. **Foster** [ABD01, Fra06, Gre78, Kun22]. **Foster-Type** [Fra06]. **Foundations** [Res04]. **Founder** [Hey82a, Hol66]. **Four** [BS82a, Kol06, MO23]. **Four-Dimensional** [Kol06]. **Fourier** [BD12, DHKR19, Ors89]. **Fourth** [Dur08a, Gat82b]. **Fractal** [Dek96, Hey99, Rui08]. **Fractals** [TW99, XY92]. **Fraction** [GP98b, Mas82]. **Fractional** [AG12, BMN09, BM14, BS14b, DYY01, GZ94, GN96, HW79,

JL06, Lau80, Lee11a, Lee11b, LHN86, MS99, MST13, Ros76a, Sly07, BGM15, BDM21, CF13, Cur22, DM18, Fin13, FKZ13, GOP15, HJL21, HMBL14, HJL19, HL13b, LST19, MV16, MWH22, Sön23, Ver14, WY22, Xu17, BS16b].
Fractions [GP99, Han92]. **Fracture** [Kim94b]. **Fragment** [CC94].
Fragmentation [FKM10, BDT22, Rub23, Wat23].
fragmentation-interaction-aggregation [BDT22]. **fragmentations** [HJL21]. **Fragments** [BB06, Lit79]. **Framework** [DGK00, DG06a, Rui08, AN22, ALL21]. **Franken** [Ano90m]. **Fréchet** [BJV12, SC02, Tan11, AB18]. **Free** [BJV12, Bor95, FP05b, GRD$^+$00, JZG11, Kat05, Kij93, Kin65, Peg73, Pyk94, San71, Tan11, The69, UW74, Yuk06, DS21, FH13, FM06, HH23, MZZ16, Ste19].
Freedman [PT22]. **Freely** [Gar74]. **Freeway** [McN70]. **Freidlin** [Gag17].
French [Bie98, CTKR83, Die87, Dio76, Dio78, Hua95, HK94, Jof82, Lac93, Lef89, Lef95, Let78, Let94, Mat74, Mat76, Mat78, PL03, PLC03, Ray70, Taï96, Tor69, Yor92].
Frequencies [Cow91, Rad73a]. **Frequency** [Gar74, Han73b, Saw77, VJ82, CS20a, CH13, LLZ15, PC16].
frequency-dependent [CS20a]. **Freshness** [LM04b]. **Friedman** [Sah16].
Fringe [FM10]. **Frobenius** [Sag20, War99]. **Frog** [FMS04, GR18, Ros18].
frogs [HK22]. **Front** [Ano64d, Ano64e, Ano65f, Ano65g, Ano66f, Ano66g, Ano67f, Ano67g, Ano67h, Ano68e, Ano68f, Ano68g, Ano69d, Ano69e, Ano69f, Ano70f, Ano70g, Ano70h, Ano71f, Ano71g, Ano71h, Ano71i, Ano72h, Ano72i, Ano72j, Ano72k, Ano73h, Ano73i, Ano73j, Ano73k, Ano74i, Ano74j, Ano74k, Ano74l, Ano75h, Ano75i, Ano75j, Ano75k, Ano76e, Ano76f, Ano76g, Ano76h, Ano77h, Ano77i, Ano77j, Ano77k, Ano78i, Ano78j, Ano78k, Ano78l, Ano79g, Ano79h, Ano79i, Ano79j, Ano80f, Ano80g, Ano80h, Ano80i, Ano81g, Ano81h, Ano81i, Ano81j, Ano82n, Ano82j, Ano82k, Ano82l, Ano82m, Ano83g, Ano83h, Ano83i, Ano83j, Ano84f, Ano84g, Ano84h, Ano84i, Ano85h, Ano85i, Ano85j, Ano85k, Ano86o, Ano86k, Ano86l, Ano86m, Ano86n, Ano87j, Ano87k, Ano87l, Ano87m]. **Front** [Ano88m, Ano88i, Ano88j, Ano88k, Ano88l, Ano89g, Ano89h, Ano89i, Ano89j, Ano90i, Ano90j, Ano90k, Ano90l, Ano91j, Ano91k, Ano91l, Ano91m, Ano92i, Ano92j, Ano92k, Ano92l, Ano93i, Ano93j, Ano93k, Ano93l, Ano94k, Ano94g, Ano94h, Ano94i, Ano94j, Ano95f, Ano95g, Ano95h, Ano95i, Ano96e, Ano96f, Ano96g, Ano96h, Ano97e, Ano97f, Ano97g, Ano97h, Ano98g, Ano98h, Ano98i, Ano98j, Ano99f, Ano99g, Ano99h, Ano99i, Ano00f, Ano00g, Ano00h, Ano00i, Ano01j, Ano01f, Ano01g, Ano01h, Ano01i, Ano02f, Ano02g, Ano02h, Ano02i, Ano03e, Ano03f, Ano03g, Ano03h, Ano04l, Ano04h, Ano04i, Ano04j, Ano04k, Ano05f, Ano05g, Ano05h, Ano05i, Ano06h, Ano06i, Ano06j, Ano06k, Ano07f, Ano07g, Ano07h, Ano07i, Ano08e, Ano08f, Ano08g, Ano08h]. **Front** [Ano09e, Ano09f, Ano09g, Ano09h, Ano10f, Ano10g, Ano10h, Ano10i, Ano17b, Ano18a, Ano18c, Ano19b, Ano19d, Ano19f, Ano19h, Ano20b, Ano20d, Ano20f, Ano21b, Ano21d, Ano21f, Ano21h, Ano22c, Ano22e, Ano22g, Ano22i, BP04, Pha94, PPD97, PP98, Rod95a, Rod95b, Wie79]. **Frost**

[ST86a, Bal83b, LP05]. **Frozen** [Lan05]. **FRS** [Reu82]. **Fuel** [BC67, Jac99]. **Full** [BF93, GSV11, Gha90, GW05, Gne96, GM07, KA03, MT06, Pak10, STC93, Tam86, Tam09]. **Full-Information** [GM07, KA03, MT06, Tam86, Tam09]. **Function** [And79, Ano65c, Att87, BTH72, BKT98, BM90, BS76, Bhu06, BH91, BC75, BHPZ06, BSS81, CS88, Dia73, DM05a, Ebr11, EW88, FMS04, Gan82, GS72, GM73, GM11, GMD03, GZ94, GL84b, HF91, HT78, Hsi76, HW79, HAPV12, JS04b, KS94b, Ken75b, KMRV00, Kra64, Kup90, Li04, Li05, Lie78, Lin73, Mar73b, McC85, Pon07, PR67, Rie80, Sar97, Sol84, Tak71b, TK84, ZLW06, ZL10, Bon13, BFP17, GM18, GPZ17, HL23, KBM21, MP14]. **Functional** [Ath71, BS79a, BIM17, CG87, Dav64, DL96, Don73, Fin82, GY08, GL84b, Han90, Hea82, HW83, Hey69, IJB18, JKM12, KN80, KPW94, Kyp98, Li96, LPP12, McL76, RR75b, SS03, Tai95, Tan82, Wan76c, Yao96, IR20, SB17, Yor92]. **Functionals** [Bor96, CMY98, CCFR00, Dav74, Dur08a, FPY04, Grü89, GS95, Hoo87, Hör03, Hör05, Jag74a, JT92, KO12, Liu11, Loi05, Pur71, RT90, Yun00, FCvS15, HK15, Kim16, LP18, LRM23, Wiś20]. **Functions** [Ail68, AT70, Ano05e, BK86b, BK87a, BL89, BF08, BK03, BLS03, Bra75, Bro79, Bro66, BG05, Cam73, CH06, Cla99, Cra88, DN80b, DHT86, Dar66, DM67, DM68, Det96, DM72, DGM04, DM05b, EP95, FPKMP98, FC02, GR98, GMD02, GMD05, Hel67, HIR03, HS78, HK90, Hul82, IA07, JT01, Kap72, KPS04, Ken92, KB87, Kuz10, Lau80, Law79, LHN86, LSC04, Lin08, Lin73, MF01, Meh67, Miy90, Møl96, Mye81, OA12, Pap96, PP71, Ren82, Res71a, Rey68, Ruz10, Sav03, Sgi96, SS91, Sol96, SSV72, Sri86, Ste06, Sur08, Swi76, Tan80b, VSW09, WP80, Wei82, Win79, WR97, WW00, WS04, YA88, Yu11, AES19, But19, DFP13, FPKM22, FLM15, Fin13, HJL21, KS21, Leh21, LHT17, Mar15, MC18, Pra82]. **Fundamental** [BS01a, CY08, LN94, Mod66, Mod67b, Tay99]. **Further** [Ano75f, BS01a, Bar75b, BV11, Boy70, Cha03, Cow80, GL94, GW82, Hai92, HB75, HKN89, Llo89, MWH22, MW90b, NW07, Nak79b, Tan83b, Bar72b]. **fusion** [DPR19]. **Future** [Est76, Ken88]. **Fuzziness** [HKO94]. **Fuzzy** [Gue99].

G [Ano84e, AF83, AT96, AK97, ALRW99, BT73, BS76, BKNZ91, BNW13, BY97, BPSZ10, CP01, Cha94, CY90, Coh67a, Coh71, Con94, CT76, CN86, Dal65, DT80, Dos85, Enn69, Fak82, Fak83, FF91, Fal94, FT80, FG84, FG98, FR10, Gha86, Gha89, Gha90, GW05, Gil76, GU92, Gre89, GW11, HL76, HF70, Hey64, Hey74, HKN89, Hok77, Hoo83, Hoo70, HL04, Huf87, Hun86, HAPV12, IJB18, Ino19, IN86, JS96, Jen66, Jin88, JW90, Kat12, KS86b, KR88, KS94a, KZB05, Ken72b, Ken74, KKK07, KM93, LLPC94, Lem74, LZ94, LO95, LSC97, LKT90, LS96, LH06, LH02, LT71, LT04b, Lou78, LN94, MH76a, MT00, MNS01, Min79, NG95, Nar68, Neu68a, Neu94a, Ott79, Ott84a, Ott84b, Pak70, Pak73c, Pou90, RHK90, Reu82, Ros87a, Ros73, Ros70b]. **G** [Ros74, RS99, Rou96, Sch88a, Ses96, SS85a, SGC16, Sta85, SZ93, Sze86, Tak92b, TTH93, Tan79a, Tan94, VD69, Wak91, Wan99a, Whi72a, Whi72b,

Whi80a, Wie89, Wil88c, Yao13, vHS86, Cha94, Coh67a, HKN89, Hok75, IJB18, KM93, LZ94, Yao13, ZAFP06]. **G.** [Bin92]. **G/G/** [IJB18]. **G/G/1** [Cha94, HKN89, KM93, LZ94]. **G/G/s** [Yao13]. **G/GI/c** [ZAFP06]. **G/M/1** [Coh67a]. **G/M/m** [Hok75]. **Gain** [DVJ04, MT06]. **Galambos** [Wal81, MS85]. **Galambos-Type** [MS85]. **Galton** [Coh82, Hey81, ABD17, Ano92g, Ath71, Ath12, AS16, Att19, Bag82, Bow18, Bru84, Bui75, CB91, DHT86, Dal16a, Dar70, Est75, Fea76, Fea81, FG76, GR87, GR89, GK96, Gei99, GM96, GM97, Gre78, Hey70, Hey71, Höp82, Höp85a, Höp85b, Höp86a, Hul82, Hul84, Jag74b, Jir76, JW82, JW85, KS86a, Ken75a, Kle89, KS02b, Le14, Li06b, Lin72, Loc82, LMW98, Lyn00, MM03a, MY84, MMR02, MS04b, NW07, Nan82, O'B80, Pak74, Qui70, Red03, RVJ68, Sen67, ST02, Tok08, Via94]. **Gambler** [Har09, Sch05, Bar64]. **Gambling** [GKPS06, Yao07b, YC08]. **Game** [AM07, Ano78h, BV11, Che76a, CH10, Cow92, CYF96, EW88, HR00, HG81, Kar77, MU00, MC90, Nak86b, Ort08, Ros71, Rot98, Sub81, ZC95, Zen10, CDP19, CM16b, Luo14, MN13, Tav22, Gut10]. **Games** [Bro00a, CCH06, CH06, CC08, Dix93, Got85, GHL03, GHL05, Hai96, Kam79, KK69, LS92a, Mam87, Ork72, Pon07, Res66, Sch75b, Sch76, Sec97, Sie89, SS01, Sob73, CF17, EGL17, FPS18, GR21, Mar16b]. **Gamma** [AD94, Ano80e, Ano06g, Bha80, Çin80, EZ80, FS06, FS07, FSW12, Hen83b, Lan86b, LS79, McK82, Pha88, SM78, Sen04, Sim90, Tol88, VU09, Yan88b, AMV21, BDIM18, MC13]. **Gamma-like** [LS79, BDIM18]. **Gamma-Type** [Lan86b]. **Gammas** [BLSW10]. **Gani** [Sen17, Bha68a, Boy87, Bra81, Dav64, Pur87]. **Gap** [Haw68, Mei99, Mit04b, The79, FHI17, HL16b]. **Gap-Acceptance** [Haw68]. **Gapped** [Spo04]. **Gaps** [GH09, Ito80]. **Garch** [BG05, BPSS14, DN19, HC07, KLM04]. **GARCH-type** [DN19]. **Gas** [Ste86]. **Gases** [BMT10]. **Gated** [BY97]. **Gaussian** [Adl78, Ano88h, ALO05, Bal95, BD75, BNCPW09, BF78, BZ04, BC01a, Ber70, Ber85, BL11, Bor21, Bre81, CW81, Cab91, Cai03, CD81, Dav73, De 77, DM03, DHSK15, DHJ15, Deh85, DJ00, DDS22b, Deo73, Dri75, Dur85, Edd80, Emb83, Epl83, FCP20, FI98, GA93, Gao04, GSV11, GL76, Has76, HH07, HZ92, HM99, Hoo13, JP22, JY21, KA16, KP93, KY17c, LRM23, LX18, Mal67, Mas77, MQ00, Mor73b, Mor86, NR22, Ors89, Oza86, OI01, Ryc87, SWW21, Sel91, SS76, THP12, Tan17, Tan79c, Wan77a, Wol75]. **Gaussianity** [Pap71]. **Gem** [Zei98]. **gender** [FS16]. **Gene** [Hey82a, JP69, Pol66, Man13a]. **Genealogical** [Don86, Mal74]. **Genealogy** [Kin82, LML06, GH16]. **General** [Ale01, All10, And87, AF87, Ano75g, Ano88h, Ano95e, AB86a, AJ00, ALL21, Bad11, Bal79, BO99, Bel71, Bil73, Bil75, Bil76, Bil77a, BM94, Boo89, BC75, Bro86, CP04, Che81a, CR94b, CT72, ÇP72, Cla99, Dal65, Dal81b, Dan82a, DG93b, Don73, Don76b, Dow72a, Dow72b, Dun80, Dur85, Dur71b, Dur74, Ell93, Fad83, FG87, Fin07, Fra06, Gal93, GJ72, GR98, GESK95, GKL01, Gly89, GL84a, Gre77a, Gui94, GM94, Haj82, HZ87, Has64, HA96, HN76, HB83a, Jag74a, JS00, Kap71, Kij89, KN01, Kry75, Kuu82, KZ84, KP07,

KZ09, Kyr99, LDL95, Leh73, LS07, LT95, LB88, Lud73, MT95, ML86, Min78, MW90b, Miy01, MJP87, Mor69, MR01, Nat75, Nat77, Olo96, Olo98, PJ02, Pic82a, PZC07, PH86, Raj81, RR73, RC80, Sag99]. **General** [Sch72, Sch92b, SS83a, SY89, She96, Sko00, Sri74, SZ91, Sta01, Ste03, SC73, TL69, Twe74, WW06a, WP97, WZ18, War99, WF80, ZNF10, BIMR22, CS20a, DM19, FS17, HK15, IR20, IRS23, LS19, LC16, LP18, LVZ19, MS20, MBM21, She13, VKR14, WBS16, Yam17, ZZ16]. **Generalisation** [Mej68, Taï96]. **Generalised** [Ano74h, Che02, Con74, CT95, FW91, GM73, GG95, HM20, Nea08a, NMG00, Rob92, RM88, Rub64, DQL19]. **Generalization** [Ano80e, Çin80, Dal71, Det94, Fei94, FS98, Kap77, KS86c, Lan79a, McK89, MO71, OM72, RF88, Wil96, DDS20, EDSM15, Lin16, Pyc21, Taï96]. **Generalizations** [Ber77c, BLL80b, CF11a, CMV23, Miy95, Reh77]. **Generalized** [AL00, Ano73f, AG07, BFL05, Bar82a, Bha91, Bil81, BK00, BDMZ12, CW97, Cha01, Cha03, Che96, Con75, CG00b, DIKM10, DZ03, DFSD01, DM10a, DIMZ13, Don76a, Dos79, DG06a, Emb83, Fan12, FKK91, FL20, GWMO79, GS06, GP04b, Gut10, HD71, Han92, Her94, Her99, HMPS06, HK90, Hu16, Ito89, JK76, Kap75b, Kel12, KSC13, Lel05, LZ94, Li09, LT71, LT72, Mar00, MO67, MM82, NS22, OS70, OS07, PW81, Rat70, Ren82, Sav03, SA73, Smy11, Spe94, Tal80, VOZ95, VK10, Woo83b, XT11, XS03, Zac04, ASB21, ABS15, ABSGS16, BSC18, CK13, FHZ15, FZ17, GXY18, HLVM22, KM23, KS20, LGC16, MN13, PL17, RWZ13, Sei16, TTI22]. **Generalizing** [KM03]. **Generally** [CT95]. **Generated** [BL03, Cra11, Deh85, EE81, EE88, Ery10, Gra72, IS83, Ito80, IMT00, Nue10, Smi73, Ste03, Wei75c, FGH$^+$21]. **Generating** [BF08, Bra75, BCIM01, Bro66, DN80b, DM67, DM68, Det96, Dia73, FC02, Gan82, GZ94, HS78, HL71, HW79, IA07, Kap72, LHN86, Li04, Miy90, PP71, ZL10, But19, GM18, Lei23]. **Generation** [Ano04g, BG87a, Can73, Fea76, Fea80, Fea81, QW84, SG89, Ste04]. **Generation-Dependent** [BG87a, Fea76]. **Generations** [Sam71, BIMR22, IRS23]. **Generator** [Phe96a]. **Generators** [BP99b, JK71, Law92]. **Generic** [CM02, Leh14]. **Genesis** [BS81]. **Genetic** [Ano78e, Ano04g, Ant78a, AM78, Can73, Can74, CW69, Daw81, Dia73, Fei93, Fel66, Hol68, Kar68a, Kar68b, Mar69, MSS09, Pol68, Ste04, Suz10, Wat64, WK65]. **Genetics** [Aas76, CS85b, Don86, Eth79, Ewe64, Ewe82, FW07, Hol66, Hol79a, Hop86b, Jen74, Kel76, Kim64, Les10, Lil68, PW07a, MN16]. **genomics** [FGH$^+$21, Mar16a]. **Genotypes** [CW69]. **Geo** [KMRV00]. **Geo-Stable** [KMRV00]. **geodesic** [AB18]. **Geographical** [Bon02, Rad73b, SC81]. **geographically** [AM18]. **Geom** [CG96]. **Geometric** [Aas87, Arn80, BL01, Ber77b, BO90, Cal74, CG90, CCFR00, Dal74, Dal87, Dal10, Dav83, Del78, Fin10, FMRR03, Fra00, FB88, GL67, GMD03, GMM05, GP98a, GL05, HL13a, Hör03, HS93, HLS93, JM86, KN75, Kle84, KS02b, Kol00, KM92, LS87, Led97, Lee11a, LS02a, LL90, Lun97, MSS09, Mil79, Mor73a, Neu80, Pek96, Ris95, RT01, SS80, Sre83, Sri86, Teu72, Wil02, WC04,

Wit93, Woo82, Yuk06, Zij83, Dal16b, ET21, KK18, LLL20, Met13, Owa23]. **Geometric-Type** [Fin10]. **Geometric/Probabilistic** [Dav83]. **Geometrical** [Ano66d, ALO05, Hor65, Mor66a, Sch80b, Sie78b, Swi76]. **geometrically** [FHL13]. **Geometricity** [Pha93]. **Geometry** [Rui08]. **Geophysics** [RMV97]. **George** [DVJ08]. **Gerber** [BPPR16, BFP17]. **gerrymandering** [AM18]. **Geske** [FS98]. **Geske-Formula** [FS98]. **Geyser** [Boo79, Ste81]. **GI** [Abr01b, Bäu97, DS94a, DGM04, Miy86, Miy90, Rig99b, Sim97, Sim00, SDH94, ZZ04, ZAFP06, Abr01a, Ano84e, ALRW99, BS76, BKNZ91, CG96, CY90, CK00c, DN80a, Dal65, De 85c, Dos85, Dvu84, Fin69, Gha89, Gha90, GW05, GU92, HL76, He03, Hea65, Hey64, Hoo70, HL04, Jin88, JW90, KS86b, Ken72b, Kyp72a, LT00, Lem74, LO95, LKT90, LS96, LT71, LT73, Lou78, MH76a, Min79, Miy90, NG95, Nar68, Neu81, Pak70, Pak73c, Ram84, RL88, Ros87a, Ros70b, Ros74, Sim97, Sim98, SP92, SZ93, Sze86, Tan79a, VD69, Whi72a, Whi72b, Whi80a, YC01, vHS86]. **GI/D/** [Dvu84]. **GI/D/1** [Pak70]. **GI/E** [Fin69, SP92]. **GI/G/** [ALRW99, Nar68]. **GI/G/1** [BS76, BKNZ91, CY90, Dal65, Dos85, GU92, HL76, Hey64, Hoo70, KS86b, Lem74, LO95, LT71, Lou78, MH76a, Min79, NG95, Pak73c, Ros87a, Ros74, SZ93, Tan79a, VD69, Whi72a]. **GI/G/c** [Gha89, Gha90, GW05, vHS86]. **GI/G/I** [Sze86]. **GI/G/K** [Jin88, JW90, Ros70b]. **GI/G/s** [Ano84e, Ken72b, Whi72b, Whi80a]. **GI/Geom/1/N** [CG96]. **GI/H** [De 85c]. **GI/M** [Miy90]. **GI/M/1** [DN80a, He03, Hea65, Kyp72a, LT00, Ram84, SP92, YC01]. **GI/M/1-Type** [He03, LT00]. **GI/M/1/K** [CK00c]. **GI/M/1/n** [Abr01a, Sim97]. **GI/M/c** [Sim98]. **GI/M/c/n** [Sim98]. **GI/M/n** [HL04]. **GI/M/S** [LT73]. **GI/PH/1** [Neu81, RL88]. **Giant** [AFP22, BGJ12, BT12a, Ber13a, JKL$^+$20, Pen16]. **Gibbs** [BN17, BHTLV20, DV20, HJL21, HZ22b, KKP10, WD99]. **Gibbsian** [GK12, Mas86a]. **Gifts** [Gal71a]. **Gilbert** [VE98]. **Gillis** [CR92, GP05]. **Gillis-Domb-Fisher** [CR92]. **Gini** [AES17, BM17]. **Ginibre** [DFV15]. **Giorno** [IN86]. **Girsanov** [Phe96b]. **Gittins** [FH07]. **Given** [Ano85f, BT82, Blo82, Bor94, CG97b, CG05, GPZ05, Miz06, Pol94, Rus83, SK86, BM20]. **Glaser** [BLS12]. **Global** [AIGR06, Bes72, Loc96]. **Globally** [Dip98]. **Gnedenko** [Kal96]. **Goettge** [Gre78]. **Golosov** [Fin13]. **goods** [Mos18]. **Goofspiel** [Ros71]. **Goovaerts** [ABSKT19, Rob14]. **Gordin** [Eag75, Roo76a]. **Gorillas** [ML77]. **Governed** [Hul82, KS86c, Ors86, Ors87b, Sri74]. **Grade** [Ano91f, Dav82a, Gue91, Gue97, VG85]. **Gradual** [KM93]. **Grain** [And84a, KS83a, PS16]. **Grammars** [San71]. **Graph** [ABE99, BR89, Che01, DD04, DFM$^+$06, FMS04, Ger77, HH23, JLN10, KS10, LP94b, Nea03, PS09, Ros81c, Tak88, WDLC09, YCG11, BM15a, BKK19, BS13a, BS15b, BJMK18, Con13, HP17, KS23b, Man13a, Ste19, VI14, Win15]. **Graph-Related** [BR89]. **graphical** [HE16]. **graphon** [BKK19]. **Graphs** [AW93, BDLL08, CJV10, Dor82, DGM09, GP05, Ito79, IMT00, KKP10, Kuu82, Mat92b, RS10, Tak89, AFP22, ANT17, ARS21, BvdHK17, CF22b, De 22, Erh23, Gab16a, GvdH18, JKL$^+$20, Jor18, KY17b, Kur22, LN19,

Lop14, MS20, ÓT21, OC22, Pen18, Sha23, Vid23]. **Great** [Nea08b]. **greedy** [Con22, Gab16b]. **Green** [ML77]. **Gromov** [DDS22b]. **Group** [Bin69, Coh76, Fak82, Han65, Mor93, SH21]. **Group-Arrival** [Fak82]. **Group-Departure** [Fak82]. **grouped** [Mar16a]. **groupes** [Let94]. **Groups** [Ano66e, Bec73, Dow66, Let94]. **Grow** [Sud83, IFN19]. **Growing** [Gan94, PS19]. **grown** [LM20]. **Growth** [Ano92g, BJ79, BK64, Bro72, BCD93, CS82, Dei10, Dur92, Fos75, FG76, GMD03, GMM05, GMM06, Gre81, Gre76c, Gri75b, HP98a, HS72, HS74b, Hit88, JS00, KR70, Kel09, Ker86, Kle83a, Kle84, Kle89, LH81, Len81, LPP12, LS11, Mac80, MSZ04, Mon67, Nie85, Pra80, QR90, Qui91, QL99, Ren74, Ren77, Tok08, Tra81, Tzi11, Wau72, Wau74a, Wau74b, ZWV10, BBBN14, Hös19, Wat23, YW21]. **Growth-Catastrophe** [Nie85]. **Growth-Collapse** [Kel09, LS11]. **growth-fragmentation** [Wat23]. **Growth-Rate** [Bro72]. **GSMP** [MY88]. **Guessers** [Pit80]. **Guesses** [HZ82]. **Guessing** [HZ82]. **Guided** [HZ82, KS23a]. **Gumbel** [Ano90f, Roy89].

H [Bin92, Cri18, De 85c]. **H-SII** [Cri18]. **H.** [Hör05, Tan79b, Tan80a, TP79]. **Hájek** [Ano71e, Hey68a]. **Half** [Bin05, Bre75, Mul68a]. **Half-Century** [Bin05]. **Half-Space** [Mul68a]. **Halfin** [LY20]. **Hall** [BN17]. **Hamilton** [Che03b]. **Hamilton-Type** [Che03b]. **Hamiltonicity** [ELNT11]. **Hamiltonicity-Trace** [ELNT11]. **Hammersley** [OW79]. **Hamming** [IS86]. **Handling** [CW96]. **Hankel** [Sch80a]. **Hannan** [Ano86p, Ano94l]. **Hanski** [MP14]. **Haploid** [CD85]. **Haplotypes** [Fea03]. **Hard** [Gir82, Lyl88, Wes82, Ari14, DDS20, Gaá20]. **Hard-Core** [Wes82, DDS20]. **Hardware** [Ban07]. **harmonic** [MS23, Luo00]. **Harper** [War99]. **Harris** [Ang11, AP86, GMSB10, Hon13, Kuc82, MY85, Mur80, PK74, TW75]. **Hartman** [BRY04, Ger11]. **Harvesting** [Gre84]. **Hashing** [BP97]. **Haskey** [Kry72]. **Hastings** [DJ09, Rob99]. **Having** [BLSW10, CD92, Duf96, LM08, Lin94, PH82, Raa80, ZW17]. **Hawkes** [BM01b, BNT02, FLM15, KSBM18, LR23, LP23, Zhu13, Zhu14]. **Hazard** [Bad11, BL01, BM01a, BENP94, FH95, Kij98, KK18, KL89b, Li05, Mac81, NS06, SS88a, BMR19, Bro15, Leh21, LWM20]. **hazards** [AES17]. **Head** [Sch75a]. **Head-of-the-Line** [Sch75a]. **Heaps** [Don91]. **Hearing** [Sud85]. **Heat** [Ors87b]. **Heavy** [AT96, AK97, Blo73, CT04, Che03a, DMS08, DT11, GT06, GN06, GMS96, HGR90, HT12, Har73b, Har73c, HS10, JTW$^+$13, Jin88, JW90, KM97, Köl74, Köl79, Kro97, Kul06, Kyp72b, LS08a, LPS06, LF08, LS09a, Lou73, McC97, O'B80, OV03, Ott79, PS99, PW96, Res04, SW11, SZ93, Tan07, TV04, Tur00, WW06b, Whi72a, ZG04, AB19, ACVZ20, BvdHvL17, DPW21, GH14, HLVM22, KS21, Leh17, Zha22]. **Heavy-Tail** [Res04]. **Heavy-Tailed** [CT04, Che03a, DT11, GN06, HT12, KM97, Kul06, LPS06, LS09a, TV04, WW06b, ACVZ20, BvdHvL17, DPW21, GH14, KS21, Leh17]. **Heavy-Traffic** [SW11]. **Hedging** [Cai11, KPT99, SS07, DHKR19, Tar15]. **Height** [BD94a, FS92, Grü85, Her85, PS09]. **Heights** [Don80a, Tak92a, Ber13a].

Heine [Kem92]. **Her** [Van06]. **Heritability** [Wil82d]. **Hermite** [Bai20, IS83, Mar13]. **Hessenberg** [DKK08]. **Heston** [AKK20, JS20, dRdC18]. **Heterogeneity** [AB98, Hou91, Ton97, Cha13]. **Heterogeneous** [CM82, CF11b, CP92, Con94, Fal94, Fal96, Fin04, GST00, GT05, GT08, KAR11, LN07, LM88, LD10, NE81, NE82, NSB11, PS86b, Rig96, Rig99a, Ros12, Sob90, XMKW90, XB11, Yu74, DFP13, EGL17, HR15, KA22, Ros14a]. **Heterogeneous-Server** [Yu74]. **Heteroskedastic** [Lin99, Liu04]. **Heterozygotes** [Hol76]. **Heuristic** [LA01, Pol82]. **Heuristics** [GBW92, PP98, Top86]. **Heyde** [Ano04f, GS08, Ano04m, MU11, Nas08, Tom71, Won11]. **Hidden** [Her99, KN01, MLB05, Rui08, ST01, HWX18, HK19, HJL14, SZY19a]. **Hide** [Sub81]. **Hide-Search** [Sub81]. **Hierarchical** [Arn75, BN94, Car99, Pol67]. **Hierarchically** [SF83]. **Hierarchies** [Hel73]. **High** [And84a, Coh89a, DE11, Fer93, Has76, Pap71, Ren88, RV00, Ser80, Sta82, WC95, BO18, CH13, FW16, HS14, KR18]. **High-Dimensional** [Sta82, FW16, HS14, KR18]. **High-Intensity** [And84a]. **High-Level** [Ser80]. **High-Order** [Ren88]. **High-Quantile** [DE11]. **High-Speed** [RV00]. **Higher** [ALS04, AM05, BD88b, Pap96, ST86b, Wil88a, Wil02, GT14]. **Higher-Dimensional** [BD88b]. **Higher-Order** [ALS04, AM05, Pap96, Wil02, GT14]. **Highly** [ML67, Tuf99]. **Highway** [Gav69, New66, Rén64]. **Hilbert** [BKNZ91]. **Hilbertian** [Gui02]. **Hill** [Lo86, RS95a]. **Histograms** [Ken93]. **History** [Saw77]. **Hit** [Fel91, BRSC22, RU18]. **hit-and-run** [BRSC22, RU18]. **Hitchcock** [GH92, Gan04b]. **Hits** [Rud76b]. **Hitting** [Ath88, Ber99, BB80, DGM08, DS93, ER88, ER89, ESE84, KS01b, Lac05, Lad05, Lef97, LS11, Mei99, MT02, RS99, Met13]. **HIV** [Ber94]. **HNBUE** [BB84, BK86a]. **Hoare** [Grü98]. **Hog** [Sri91]. **Hold** [YYZ09]. **holds** [ABSKT19]. **Home** [DR94b]. **Homing** [Kuh85]. **Homogeneous** [Ano91g, Ber68, Car99, Coh88, Dar66, FPY04, Ger90, Ger91, GMM05, GMM06, Gri75a, GRRT97, Har94, Has64, HLT00, How00b, JGR91, Jir76, KZ88, KS94a, KT01b, KT01a, LM88, MSZ94, Paw89, SAI82, Ser90, Ska71, TV88, Tsa94, Tsa96, Tsa99, TV93, Tuc76, Vas81, Vas82b, Vas84, VT89, VGT90, VP92, Wes77b, XS03, Zei89, ALL21, BW19, CHR15, DHSK15, GP13, LLZ17, LTZ13, MZ20, RW21]. **Homogeneously** [GJ78]. **Homozygosity** [Kar68b]. **Honest** [Har90b, SD88]. **hop** [Hir16, Pri19]. **Hope** [LM08]. **Hopf** [Ano64c, FCvS15, FG12, Kei64a, Ken94, KMG19, Kuz10]. **Hopfield** [Bov99]. **Hoppe** [HI20, Hol08b, LN13]. **Hori** [Wei80b]. **Horizon** [BL11, Eks04, Emm72, IK06, PLC03, RR12, Zhe91, BDL19, Mar16b]. **Horse** [Hen81]. **Horton** [Yam17]. **Hospital** [SV71]. **Host** [Rad73b, Rad76b, FL20]. **Host-Vector** [Rad73b, Rad76b]. **hosts** [BB14]. **Hot** [Lyl88]. **Hotelling** [Dav82b]. **Hour** [New68b]. **Hourglass** [CT00]. **House** [Che76a, CCHY08, MS02]. **House-Selling** [MS02]. **Household** [Nea05, Nea16]. **Hull**

[AFGP91, BdH87, CH91, Dwy88, Edd80, Mas95, Van89b]. **Hulls** [Bla92, JR82b, Rog78]. **Human** [Ben82]. **Hunting** [Aba79]. **Hurst** [BGW83, OA12]. **Hybrid** [DKK08, FMRR03, DSZ13]. **Hydrodynamic** [FNV11]. **Hydrology** [Kar76c]. **hyper** [Con13, SBM22]. **hyper-complete** [Con13]. **hyper-recursive** [SBM22]. **Hyperbolic** [SY72]. **Hypercube** [CJ08b]. **hyperfluctuating** [KL22]. **Hypergeometric** [Che76b, VSW09, Cri16, KPV21]. **hypergraphs** [BCKK17, Spi22]. **Hyperplane** [CO85, Sch19]. **Hyperplanes** [Lan11, Mat74]. **Hyperplans** [Mat74]. **Hypotheses** [GGS+95, Hos86]. **Hypothesis** [Pri00].

I.I.D. [CV09, Deh85, MP92a, Sch82]. **Ideal** [Bar82b]. **Identical** [Eat66, EE76, KK96a, Pra82, WP80]. **Identically** [Ano86a, DN04, Gra85, Wei75c, ZJ04]. **Identifiability** [ADH93, Gås98, Mor75, Now90, PM99, Ros70b, Roy14, Ryd96, Sol86, Tal69]. **Identifiable** [Can77]. **Identification** [GKRV94, HKY96, HZZG86, Iso82, KMS83, Pol94, PH86]. **Identities** [Dar66, Peg73, Rao79, Whi82b, Zho04, Con22, EDSM15, FvLB13, Hol13, Psa22]. **Identity** [Bro00b, Coh88, Man69, Mao04, Sch86, CM15a, Iva16, KA16]. **Idle** [DS98, FY83, LO95, FS17, HR15]. **Idle-Period** [LO95]. **If** [CNS99]. **IFR** [BKS02, BLSW10, FRR01, Sav85]. **IFRA** [CDD91]. **Ignatov** [ETV88]. **ignition** [CMV23]. **II** [Ban07, Bar72b, BK87a, BF08, Ber81b, BP96a, Cra74b, DJ69, KN80, Kar68b, Kei65, Köl79, Mul73, New68a, Pic84, Roe70b, Sch76, Spe73a, VT76]. **III** [Bar74, New68b, Pic79]. **Image** [Dek96, Win90]. **Imbedded** [Bac91, Jen66, KS80a]. **Imbedding** [BPS80]. **Immediate** [BBMB08]. **Immigration** [Abr94, Ano75g, APS74, BRS75, CY84, Coh77b, DD68, Dur74, Eco04, Gre76c, HS72, HS74b, HL99, Hon02, Höp82, Iva80, IS85, Kap74, Kap75a, KP83, Kyr99, Lai77, Li00b, Li06b, MW10, MY84, MY85, Olo96, Pak71, PK74, Pak74, Pak76, Pru85, Qui70, Rad72a, Rad73a, Rah98, Rey70, ST83, Wei72, Wei74, Yan72, Zha04, Zha05, DI20, DLVZ20, HL16a, HMY17, RW21, Rah17]. **Immigration-Branching** [Lai77]. **Immunity** [MD96]. **Immunization** [Tzi11]. **Impact** [And79, DS08a, FG87, JTW+13]. **Impatience** [BPSZ10, Dal65, Moy10]. **Impatient** [BE91, DT85, GADL04]. **Imperfect** [BP83, CCH06, CC08, DG06a, Hu96, LS03, MWCY01, SG92, MC13]. **Imperfectly** [Wak91]. **Implementation** [CST08]. **Implications** [AI00, CL93, God77, Lew64, NSK08, Wen86]. **Implicit** [Kev17, JOC13]. **Implied** [Dur08b, Teh09]. **Implies** [BJ79]. **Imply** [Ano10e, Mar07, Yu11]. **Importance** [Asm09, BCP00, BL10, KB87, Nor86, Ery15, GKS14, Kim16, Nyq17, PB20, Spi15]. **Improve** [DJ09]. **Improved** [BE87, Cer88, CL14, Cow78, FF03, GN17, MCC03, Mus00, Ros16, Tan11, BJV12]. **Improvement** [Aut75]. **Improvements** [BP96b, GM20]. **Improving** [BR85, GR12, Sch05]. **Impulse** [Cos93, Gag17]. **IMRL** [AA06]. **in-degree** [SRT+16]. **in-degrees** [HJ13a]. **Inaccessible** [Mor71b]. **Inaccuracy** [Ano73f, AS75, SA73].

Inactivity [GAB12, Zha10, Gup13, PB14]. **Inanimate** [Ano74f, Mor74]. **INAR** [AAO90, IPV03]. **Inbreeding** [ST88]. **incidence** [MP14]. **Incidents** [Gav69]. **Including** [Khm11, Hen18]. **Inclusion** [Sud02]. **Inclusion-Exclusion** [Sud02]. **Income** [Kei82, ZC14]. **Incomplete** [BE83, GM73, Moy65, Mos18, Tar15]. **Incompressible** [PS76b]. **inconsistent** [LHT17]. **Incorporating** [Cla05, Nea16]. **Incorrect** [Oga80]. **increase** [vdHKPS23]. **Increasing** [Bal95, BSW03, CV01, DM10a, DY97, GE82, Git81, Gne99, KÖ89, Mak94, Mor78, PL17, Ros76b, RSZ05, SY86, Son96, Sys94, Wau74b, Yan75, GK22]. **Increasing-Failure-Rate** [RSZ05]. **Increment** [Ano06g, CA98, FS06, IPR11, Ros72]. **Increment-Vector** [CA98]. **Increments** [Ano82g, BNCPW09, Ber85, Bin69, CF09, DLU09, FK89, FKK91, GSV11, Gla92, JKP11, KS94b, KS86c, Pfe82a, RR75b, Ser72b, WW06b, AF14, DPW21]. **Independence** [Blo86, Gal72, LT00, MRR02, Sri86, FPW19, Sei16]. **Independent** [AARJ10, And85, Ano75e, Ano82g, Ano90h, Ano91e, Bad11, BdHK93, Bas71, Bin69, BPT92, Bor04, BR77b, BP00, BL03, CF09, CP88, DN04, DLU09, Dri75, FI98, GS99, IPR11, Ish75, KK97, Lam91, LM89, LM99, Meh77b, NP91, Oak79, Pfe82a, Pie07, Pol75, RR75b, RH81b, Ros72, Ros12, Ser72b, SSSL10, Sha88, Slu77, SKK06, SR70a, TR65, VG92, VS90, Vas82b, Wei75c, Wei95, Win05, Wit96, XH11, ZLB08, ZJ04, AFP22, AI16, BS15a, Con22, FCP18, GN17]. **Independently** [Cra74b, Leh21]. **Independently-Dispatched** [Cra74b]. **Indeterminate** [LS09c, Sto04]. **Index** [Ano89e, Ano13, Ano14, Ano15, Dal01a, FW91, FH11, Fer06, GG95, HM97, OA12, Pau01, Seg06, Smi92, TO92, Tur06, VPT92, WW90, WC95, BM17]. **Indexed** [TW99, GZ16]. **Indication** [Kha68]. **Indicator** [CH97, Eng93]. **Indices** [FH07, FH13]. **indifference** [Kli14]. **Indirect** [BPT89, Bol01, Cla05]. **Individual** [CI72, MP12, KS18]. **Individually** [KW85]. **Individuals** [BFM08, Cer88, DDM98, GS76, Jag69, Mer80, Sag20]. **Induced** [Imo01, Li00a, MR01, Mye81, Nag82b, BKK19]. **Inducing** [Par01]. **Inductive** [Bas10]. **inegro** [KP22]. **inegro-differential** [KP22]. **Inequalities** [Abr01a, Agn72, Agn75, Ano67e, ASC00, Bro79, CS00, CZ99, DF81b, FP97, Fra00, GL94, Gol74, Gol75, GP98a, Gri98, HS66, HR87, HL05, Huf87, JR16, KS80b, MSCZ78, MS85, Mór96, O'B75, Pek99, PC85, SPS80, Sch96, Sch85, Spe94, Sun92, Tur72, VK85, Van96, Wal81, Wit96, XL98, XH11, KW14, KL17]. **Inequality** [Ano71e, Dek96, Dur08a, FF09, Fin88, Hey68a, Kal91b, KK97, Lee11a, Nis75, Pek06, Tom71, Ton85, Wil96, YI99, dSS04, Gol23, KLP19, Rog23, Zho15]. **Infection** [AB98, Ber94, Boo89, CM82, Cla99, Cla05, DD04, FS80a, GM91, Ren81, Sap87, Sud01, ZG88]. **Infections** [Kes08]. **Infectious** [FG99, Sta01]. **Infective** [BC95b]. **Infectives** [Abr94, Dow72a, Dow72b]. **Infectivities** [Nea07]. **Infer** [DS92]. **Inference** [Ano82i, BH75b, BSB99, CH13, EG02, Fin64, HT71, IPV03, Pic76, Pic79,

Pic82a, Pru85, Toy97, Wan93, Wil82a, BKM19, KJS15, Rah17]. **Infimum** [Zho07]. **Infinite** [AS04, AP94, And87, Ano79f, Ano06e, Avn79, BR77a, BS79a, BM97, BM89b, Ber11, BL11, BGSS03, BR69, BS93, Che01, Coh71, CP78, CS80, Con71, Dal82, Dar70, Dar89, Dav78, DO12, DP12a, Dsh89, Ell66, FW07, GS87, Gre77b, Gri81, GS79, Had69, Ham82, HK77, HL81a, Her72, Hey91, Hey95, HS77, HB02, IK06, Iks04, JZG11, JW11, Joy94, KG68, Kha77, KO05, KSBM18, Leh71, Llo71, MS04a, MY01, Mol86, NC72, OL65, Pak04, Pak07, PL81, PG79, RN80, SCZ77, Sen73b, Sgi96, Sha66, SS96, TP74, Zhe91, AB15, AR15, BN17, BJT20, BvdHK17, BS15d, BDL19, BCdlP17, CGR08, CHR15, CR17, DV20, EOV20, Gab16a, MK15, MK17, SDH16, Thö16, Zho23]. **Infinite-** [AS04]. **infinite-allele** [MK15, MK17]. **Infinite-Alleles** [Avn79]. **infinite-bin** [CR17]. **Infinite-Dimensional** [Dar89, FW07, Zho23]. **Infinite-Horizon** [IK06, Zhe91]. **infinite-order** [BN17]. **Infinite-Server** [BM89b, BS93, HL81a, PL81, RN80, KSBM18]. **Infinite-Sites** [Gri81]. **Infinitely** [Ano77g, Ano87h, DKO84, Eth92a, Joe96, Lan86a, Mil67, Nel77, Pha79, Sch91b, SM97, VT11, Wat76, RNJ16, RNJ17, SRN21, Zho15]. **Infinitely-Many** [Ano77g, Wat76]. **infinitely-many-alleles** [Zho15]. **Infinitely-Many-Neutral-Alleles** [Eth92a]. **Infinitesimal** [BP99b, Twe73]. **Infinity** [CK00c, SVJ66, Sim97, HZ22a, LP21, MSV14, SF17, Sag23]. **Inflation** [CSZ04, CSYZ05]. **Inflow** [Ben70]. **Inflow-Stock-Outflow** [Ben70]. **Inflows** [KM01, Llo71]. **Influence** [Phi01, Pur75b]. **Information** [Alp07, Ano64f, Ano65h, Ano66h, Ano67i, Ano68h, Ano69g, Ano70i, Ano71j, Ano72l, Ano73f, Ano73m, Ano74m, Ano75l, Ano76i, Ano77l, Ano78m, Ano79k, Ano80j, Ano81k, Ano82p, Ano83k, Ano84j, Ano85l, Ano86q, Ano87n, Ano88o, Ano89k, Ano90n, Ano91n, Ano92m, Ano93m, Ano94n, Ano94o, Ano95j, Ano96i, Ano97i, Ano98k, Ano99j, Ano00k, Ano01l, Ano01m, Ano02j, Ano03i, Ano04n, Ano05j, Ano06l, Ano06m, Ano07j, Ano07k, Ano08i, Ano08j, AEHS05, Aut75, Bal75, BN94, BEN98c, BS79b, BF93, DVJ04, Daw73, Daw74, DS75, Fin64, Gne96, GM07, Hai81, Hol79a, Kab81, KN80, KD78, Kot66, KA03, MT06, MK73, MWCY01, Mon82, Nat90, Nis74a, Sch75b, Sch76, SA73, SAG73, Tam86, Tam09, Ton75, BNW13, EG15, EV16, VI14]. **Information-Based** [Nat90]. **information-theoretically** [VI14]. **informed** [Tar15]. **Ingersoll** [Zhu14]. **Inheritance** [BCS23, CH84a, HB83a]. **inhomogeneity** [Sha23]. **Inhomogeneous** [AB19, BGJ12, GJQ06, Hou12, Meh77b, MO70, Min78, Pen18, NNY20]. **Initial** [BN06, BLS03, CGR08, Dio74, Rad73b, Sco82, BCK16, GW17, Mar16a]. **injection** [NPYY18]. **Injections** [ES11]. **Innovation** [OI01, CdOR16]. **Innovations** [ZG04]. **Input** [AH00, Att87, BBK08, Bha68b, Blo91, BC75, BPS80, Cha94, DN99, DS04, DYY01, FH10, GAS03, Has82a, Has64, Has65, Hun86, Ish04, KP89, KK96b, KW92, KS02a, KM93, Lan86b, LA98, Leh72, Leh73, Lem81, Lem89, Lun94, Lun96, MS99, Meh77b, Min78, Mor69, Nat77, Neu66, OS91, Pea65, Pha79, Pur75a, Sah71a, Sch75a, Sha88, Sri74, Vas82b,

Wak91, YH87, vD89, DSZ13, HJ14, KB13, KSBM18]. **Input-Output** [Cha94]. **Inputs** [BKL03, BW89, ÇP72, Col75, DM03, Her72, Her74, Kel00, Ken78, KG68, Kha70, Kha77, Leh71, LBL05, Miy77, OL65, Ott84a, Pak73b, PP77, Pha69, PM73, TP74, TP76, Wil97, Wu68]. **Insensitive** [HR88b, Van89a]. **Insensitivity** [Bré00, BLL84, Fak90, FS92, Hav91, Hen83a, HT89, Whi85c, Zac07]. **Insider** [HØ07]. **Insight** [Hai03]. **Inspected** [CX01, KFM06, KKY02, BM23]. **Inspection** [BBC01, Die99, OKM86, Par94, Qiu91, Yeh95, Yeh03, Zuc80b, Zuc89]. **Inspection-Repair-Replacement** [Yeh95, Yeh03]. **Inspired** [Pós09]. **Instabilities** [Jag92]. **Instantaneous** [CL03, GPZ05, Qui91]. **Instants** [LR80]. **Insurance** [ARZ08, Bal01, BBMB08, Che11, KM97, KK06, KP07, KZ09, Ven79, Wil96, ZLW06, BPPR16, LPS17]. **insurer** [LY23]. **insurers** [ZC14]. **Integer** [AAO90, Gue97, IK06, Ruz10, Ver69]. **Integer-Valued** [AAO90, IK06, Ruz10]. **Integers** [AT70, Det96, Haj82, Neu94b, Rut99, PP14, Sim21]. **Integrability** [HK95]. **integrable** [AB15, KOH23]. **Integral** [BBP03, CLS09, Coh67b, CCFR00, Dal69a, Del85, Gil68, JRR95, JP09, JM86, Mil79, Møl96, PT71, Pur73, Pur71, Rap08, RSS84, Rie80, SW88, Tok08, TH72, Wiś20, BFK16, Lac93, LP18]. **Integral-Equation** [CLS09]. **intégrale** [Lac93]. **Integrals** [Ben98b, BRPS82, HZ92, ML67, Ors87a, Pak10, PS02b, RW64, Ros76a, Tan80b, AR15, Jan21, NR22, Sim19]. **Integrated** [AC94b, Dav01, DO97, EY11, HH07, Klü88, McN82, Sly07, Zac04, Met13]. **Integrating** [BM09]. **Integration** [Mat04, Pri00, PW07b, HS14, PS19]. **Intelligence** [Rob90]. **Intensities** [DM75, Gra72, SI83, YA88]. **Intensity** [And84a, BCIM01, CF11b, Dal82, DJ05, Fei94, Gra71, Gra72, Gra83, JI88, Kab12, LS91, Miy85, Miy01, OK86, Pla04, Pra70, Ros87a, Sch96, dSS04]. **Intensity-Based** [Pla04]. **Inter** [Ano72e, Dig76, Gil76, Sho72a, Sho73, SH70a, Yan75]. **Inter-Arrival** [Gil76]. **Inter-Plant** [Dig76]. **Inter-Record** [Ano72e, Sho72a, Sho73, SH70a, Yan75]. **Interacting** [Bec70, Fen97, GLS00, IMS98, KS23b, Tor02, CLCZ14, DLM14, JLX22, Men23, MZ20, Sah16]. **Interaction** [Bas71, Cer88, CG00a, CC01, CG69, Hol68, Law70a, Law70b, Law71a, Law71b, Law79, Råd72c, Sch19, SR70a, TR65, BDT22, BN17, DV20]. **Interactions** [BFS09, CG90, Ver98, BW23, HZ22b, KP23]. **Interannual** [ZR01]. **Interarrival** [HB02, KS93a, Lat81a, O'B75, YC82, HL13a]. **Intercept** [Col81, MC70, MC71]. **Interchange** [NTW89]. **Interchangeability** [KM90, Web79]. **Interchangeable** [OS91]. **Interconnected** [Pur68, Ren73]. **Interest** [Cai02, ES11, FS98, GCS07, HH07, KNT10, Muc02, Sch98, Tan05, ZY08, HJ13b]. **Interesting** [Hen72, Hen73a, Let74, Neu94b]. **Interfaces** [CW93, CH22]. **interfailure** [SP17]. **Interference** [DFM$^+$06, KJ81, VI14]. **Interior** [CH90, Mas95, Van89b]. **Intermediate** [KR92, Neu68b, BIMR22, CCFM17, IK18]. **Intermittent** [Ish74, Nád71].

Internal [Guo02, MM03a, dL23]. **Interparticle** [LM90]. **Interpenetrating** [Mor73e]. **Interpoint** [KS83b]. **interpolating** [HS14]. **Interpolation** [Pou92, FHZ15]. **Interpolator** [Bha90, Kab81]. **Interpretation** [Hal83a, HKO94, Jas15, KY17c]. **Interrenewal** [Yu11]. **Interruptions** [HT89, Ish04, Sah71b]. **Intersecting** [Mas86a, Bai20]. **Intersection** [Gat84a, JK81, Kwe75, Leh72, Rei67, RS10, Str75b, Weg76, YW64, MO23]. **Intersections** [Cow78, Gat82b, Mor66b, RS22, WG93]. **Intershock** [And87]. **Intersite** [Ste03]. **intertimes** [OT15]. **Interval** [Ada75, Ave09, BV11, Dob70, GHK04, IM03, Llo89, Man83, MW96, Mil92, MP93, Qui91, Rhe98, Wil92, BGM15, KS13, LW19]. **Intervals** [BBC01, Dal82, GL67, GRD$^+$00, Lai78, Lam68, Law71a, Law71b, PS80, Ros81b, Tam70, BS15c, JP22]. **intervention** [SL21]. **Intrinsic** [IM10, Mar00]. **Intuitive** [Hai03, NMG00]. **Invariance** [AS89, AT79, Bie98, Bré91, Bro69a, CVW84, Cse79, Gue81, HIR03, Mas95, Miy82, LSWX20, PU16]. **Invariant** [All97, And03, BK12b, Ben68, BPS80, CC96, CD05, ES87, FMS99, GPZ05, Kal91a, KL03a, Led97, Lop14, Neu80, Pol94, RS94, Sen71, Suo79, Toy97, Twe88, Twe98, Web07, Let94, Neu23]. **Invariant-Sum** [All97]. **invariantes** [Let94]. **Invariants** [BS98, IMS98]. **Invasion** [DF81a, Kel77, Sud76]. **Inventory** [Agn75, AB86b, Bat66, Boy69, Boy70, De 85a, Dos81, Fel78, GHL71, HNG93, Ram81, Sah83, Zhe91, BPS23, OT16, YCW15]. **Inverse** [Amb65, ARM98, BKT98, Bha90, CR72, DC10, DGM08, Emb83, FSW12, KR86, Lag05, Lef97, Pit77, RM76, Ski68, Kli14]. **Inverses** [GG74, Yan88a, KM23]. **Inversion** [Har90c]. **Inversions** [CCC03, Ros08]. **Inverting** [Wak88]. **Inverts** [Lit92b]. **Investigations** [CGR08, Cse91]. **Investing** [DR14]. **Investment** [DGK00, DC77, DZ00, ET83, RR12, Zuc80a, CCFM17]. **Investments** [HT12, NS05, KP22]. **investors** [Tar15]. **Involving** [BK86a, Don93, Gri72, LK01, Moh72, Mon67, Pet81, RE01, Yas83]. **Ion** [BMY93, BMY02]. **Irreducibility** [Twe88]. **Irreducible** [AML84, Bas70, Rab06]. **Irregular** [CS80]. **Ising** [How00b, Pic76, Pic79, Pic82a]. **Islands** [Spo04]. **Isolated** [Pic82b, Pen18]. **Isolation** [Aba73, BOP07, Ols78, SF83, Sud77, Wil77, Ber23]. **Isomorphism** [BF09]. **Isotropic** [CM98, Rub79, FPKM22]. **issue** [Ano17b, Ano17a, Ano18a, Ano18c, Ano18b, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h, Ano21g, Ano22c, Ano22b, Ano22e, Ano22d, Ano22g, Ano22f, Ano22i, Ano22h]. **Issuing** [BS73, EE76]. **Itô** [BHPZ06, IS83, Ken92, Rap08, TR89]. **Item** [Bha69, LA01]. **Items** [MN82, Tan78]. **Iterated** [Deo73, GK96, HIR03, Hey68b, Hey73, Hey77, JT01, Jia12, KM04, Par75, Pia09, Sen81, SH70a, WW00, WS04, BIMR22, HL23, IK16, IRS23, MC18]. **Iteration** [CCFG96, CCdO05, Las94a]. **Iterative** [LL90, TG99]. **Iversen** [GNN86].

J [Ano86p, Tan79b, Tan80a, TP79, vDB87]. **J.** [OW79]. **jack** [Zho23]. **Jackson** [BFL05, BS94, Cao89, Che96, GM84b, Lel05, Lem87, Mas84, Mas86b, Mas87, SM05, SDH16, Wei05]. **Jacob** [BS01b]. **Jagers** [OS14, Sag20]. **James** [Ano94l]. **Janken** [MU00]. **Jenkins** [Nic86]. **Jesse** [Ano00j]. **Jiashi** [MZ01]. **Jigsaw** [BCKK17]. **Jirina** [DS12, Li09]. **Job** [Cha93, DS02, MC90, WB03, Zuc83]. **Job-Observer** [DS02]. **Jobs** [Git81, Gla93, Leh88, PC85, Web82, WVW86, XMKW90]. **Johnson** [Erh00]. **Johnson-Mehl** [Erh00]. **Join** [FL97, KW89, Tur00, FS17]. **join-idle-queue** [FS17]. **Joint** [AT91a, Ano90h, Ano06f, BSDG20, CCC03, CPN18, Csá94, Fea03, Fer95, Fer93, GDP04, HH96, Hsi76, Huf88a, HS12, Jen66, KT83, Lam91, LM89, NSB10, Neu68a, PP07, Ryc87, Sal13, Sau76c, She79, Wei69b, Win89, BAR14, HJ13b]. **Jones** [Ano01k, Hop76, Phi01]. **Jordan** [DIKM10, GJ80]. **José** [Gan98, Tur92]. **Joseph** [Sen17, Sne05]. **Journal** [Ano15, Ano13, Ano14]. **JPR** [Ano17b, Ano17a, Ano18a, Ano18c, Ano18b, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h, Ano21g, Ano22c, Ano22b, Ano22e, Ano22d, Ano22g, Ano22f, Ano22i, Ano22h]. **jth** [Hen86c]. **Juggler** [LV12a]. **Jump** [AH84, Ara04, BWY11, Cai11, CFS11, Eks06, Gap07, JC06b, Kur70, Kur71, Li00a, Loe09, SS88b, ST12, SH03, Yam89, ZPR08, DM18, GKS14, Jia15, Kun22, Per23, Wan15]. **Jump-Diffusion** [Gap07, ST12, Jia15]. **jump-telegraph** [DM18]. **Jumps** [AR01b, BD12, Bre08, Bre10, CJ08a, Cov09, DWW11, Fra07, GHK04, Hor04, JKM12, KS01b, LM08, LR12, MT02, Par85, Pla04, Zho04, DIMZ13, HL16a, KMG19, OT15, SW20, ZW17, Zhu14]. **Jumpwise** [LBL05].

Kac [Ara94, CGR08, Jas15, Lou84]. **Kac-Type** [Ara94]. **Kalman** [AB15, DJ05]. **Karlin** [Khm11]. **Kato** [RD80]. **Katona** [DD15]. **Katz** [Olk77]. **Keeping** [Jac99]. **Keilson** [GR05]. **Kelly** [Eth04]. **Kemeny** [BHL$^+$18]. **Kendall** [Reu82, Ano75f, BH73, Csö80, DVJ08, HB75, Pit90]. **Kent** [Csö80]. **Kermack** [WBS16]. **Kernel** [Eli09, KS23a]. **Kernels** [Sch11, Sag20]. **Kesten** [BB80, HWX18]. **Kesten-Spitzer** [BB80]. **Key** [Ser92]. **Khinchin** [DM75]. **Khinchine** [Kel12]. **Khintchine** [JS96]. **Kiefer** [KW14]. **Kiefer-Wolfowitz-type** [KW14]. **killed** [Mar21, Vid19]. **killed-resurrected** [Mar21]. **Killing** [KT82, Wen86, Wen90, vDZ05, HCY21]. **Kimura** [EH95]. **Kin** [JW82, JW85]. **kind** [JSW19]. **Kinds** [Gas64, Jag69, LL82]. **Kinetics** [Ano68d, Bro88, DR81, Hal83b, McQ67, MV86, Ols78]. **Kingman** [KJS15, Yao96]. **Kiu** [AW21]. **Klaus** [Sto99]. **Klimov** [Cha93]. **Knight** [BPS12]. **Known** [BF08, Bru05, Saw77]. **Kohonen** [Sad01]. **Kolmogorov** [Dur71a, Gel77, Par88a, Pol82, Pyk94]. **Kolmogorov-Type** [Pyk94]. **Kroese** [GR12]. **Kroese-Type** [GR12]. **Kronecker** [DO12]. **Kronecker-Based** [DO12]. **Kruskal** [DD15]. **kth** [Dzi84, Dzi86, Hen86c]. **Kumar** [NMG00].

L [Hör05, HL05]. **L-Like** [HL05]. **labeled** [HLF19]. **Labelling** [BK73a]. **Labels** [NA04]. **Laboratory** [WR97]. **Lack** [CD92, GM84a, Lin94]. **Ladder** [BD94a, Cho94, Don80a, DF81b, FS92, FL98, Grü85, MM03a, Pis06, Sch11, Sta77]. **Ladder-Height** [Grü85]. **Lag** [Ben70, Kar74, KS78, Sch75b, Sch76]. **Lagged** [Hey81]. **Lagrangian** [BM90, SMS94]. **Lajos** [Ano94m, Bin94, GG94b]. **Lampard** [Pha74, Pha75]. **Lamperti** [AW21, CC06, NP00]. **Lanchester** [Gol77, Kin02]. **landscape** [Dal16a]. **Lane** [BR79, Cow80, McN70]. **Language** [Bra70, Dob70]. **Laplace** [AKP91, CT90, GG14, HTV92, Har90c, HL05, Keb97, Kim16, Kle83b, KLY16, Met13, Ros08, ST16, Sen95, SW97b, Taï96, Wil99, ZW17]. **Large** [Abr07, AMW88, BC95b, Bon02, Bre69, Bro79, BNS90, BN15, Cai03, CCN10, De 94, Duf96, DM05b, DS08b, DMT11, DT11, DNW07, FG08, FLP99, FF03, FS17, FWL03, GY08, Gol76, Hai89, Heu87, Hey75, HS10, JLN10, Jon04, Kin82, KLP22, KM97, Leh17, LN23, LM99, Mac01, MS06, MS99, NTYY03, NTaYY04, Nyr99, O'C97, O'C98, Pap96, PSK17, PS80, Pen96b, PW67, Red03, RRS05, SUY21, SW87, SB17, Suz10, Van99, Ver98, WW07, Web07, YCG11, Zac00, Zaj95, Zha04, Zha05, ADJ13, ACVZ20, AR13, Ber13a, BR18, CHO22, Chu18, GJP+21, JPS18, KLY16, LSWX20, Sal13, SX18, Tsu17, Tsu18, Zha22]. **large-claim** [ACVZ20]. **Large-deviation** [KLP22, SUY21, Zha22]. **Large-scale** [FS17]. **Large-Time** [FF03, RRS05]. **Largest** [DH89, MZ93, ST86b, Ber13b, CMW16, KK18, LWM20, Zha21]. **largest-order** [LWM20]. **Last** [Ano86j, Bau09, BP00, CS86, DS94a, Fak86, Fak87, FM97, FR10, HY02, Iva16, LYZ17]. **Last-Come** [FR10]. **Last-Come-First-Served** [Fak86, Fak87]. **Last-Exit** [DS94a]. **Latent** [RS69, Fox16]. **Later** [FC03, HH03]. **Lattice** [BMZ82, GR94, KSF80, Ma03b, Mar86, McD80, Mor73b, Mor73c, Mor79, Pic76, Pic77, Pic79, RH81b, RB98, Sha89a, Str75a, Sud04, VSW09, Ver69, WG93, Wie84, Yad70, CdOR16, Gaá20, JX13, KSS16, YW21]. **Lattices** [Ham88, Hor98, SKF79, Shi02, Str77, CP14]. **Law** [Aye07, BK12b, BD88b, BT76, Bre10, CG02, Che80a, CCN10, DS86a, Deo73, Duf96, FG08, FR10, GST00, Gne00, Gol77, Gol78b, Hey68b, Hey75, Hos06, JLN10, Jia12, KM04, Ma03b, MW97, McC85, McD79, McK89, Miy85, Par75, Pfe89, RS94, Set03, Ski12, Ste78, SH70a, Tor69, Ver98, Via94, WH75, YSS91, Yos84, ZZ09, BVW21, BSDG20, BCdlP17, DDS22a, DS17, FF20, IK16, Pyc21, All97, JdlR04, Khm11]. **Law-Invariant** [BK12b]. **Laws** [Ano90h, BDM09, BG87b, BdH87, Dzi84, Dzi86, EMR71, GS94, Imh99, LM89, MS94, Miy94, Res71a, TW83, TO92, BIM17, CHO22, FGH+21, HL14, Mar16a, RS15, Tan17, Xu17]. **Layered** [AMAKAH97]. **lazy** [CSC13, HK22]. **LCFS** [HAPV12, Miy92, vD89]. **LCFS-P** [Miy92, SS85a]. **Lead** [Ano82f, Eng64, Pro82, Sah83]. **Leadbetter** [Che81b]. **Leader** [KMW11, FHI17]. **Leading** [GE82]. **Leadtimes** [GHL71]. **Leaky** [GAS03, GMRY07]. **Leaky-Bucket** [GAS03]. **Learning** [Agr91, CCH06, Dob77, HB83b, Kur87, MT12, Pru83, BKM19]. **Least** [GS79, Hea82, HW83, Pla85, SPS80, Sol84, dRdC18]. **least-squares**

[dRdC18]. **Leavable** [Fas90]. **Leaves** [SSE87]. **Leaving** [AR82, MW96]. **Lebesgue** [KY17a]. **Leffler** [HJL21, JP93, Möh21]. **Left** [Gre76a, Kij93, LMS76, Pak73a, Pak78b]. **Left-Continuous** [Gre76a, LMS76, Pak73a, Pak78b]. **Lemma** [Bes72, Bru80, Mou99, RS66, SD76, Tas97, Wei80a]. **Length** [Ano93e, CP01, CT76, DS92, DS94a, Enn69, GR87, Gat82a, Gat87, Haa92, HT78, Jin88, JW90, KS85, LMW98, Man77, MN79, Miy86, Miy92, MP04, MS92, Nag93, Nat74, PS09, Van81, Wak91, Wil88c, BR18, FH17, HK19]. **Lengths** [CK00b, Col81, GR89, Hen93, Hol80b, KST99, KNR05, Li00a, LS86, Lit79, MW71, McK89, O'C98, Ros12, WCC03, BBH14]. **Leo** [Olk77]. **Leonard** [Sne05]. **LEPT** [CCPW92, CR94a]. **Leslie** [Men76]. **Less** [Ebr93]. **Letter** [AH19, Che82, CH84b, Fal89, GNN86, HS87a, Hor80, Koo04, Lai87, Mad76, Sha72a, Tod85, Wil88b, Wil77]. **Letters** [KKC82, RD99, TH71, Tan80a, Wei79]. **Level** [Adl76, BD12, Bri79, Cli83, Coh89a, DO12, Eks03, FP05b, FP05a, Hon04, Kat02, LT00, Nyr94, Roe70c, RC80, Rus83, Ser80, Sha80, Sha79, SS97, BS13b, DR15, GS19, JF23]. **Level-Crossing** [FP05a, Kat02, Nyr94]. **Level-Dependent** [DO12, Eks03, BS13b, GS19, JF23]. **Level-Phase** [LT00]. **Levels** [Fer93, Has76, IC82, OL65, IK18, Kli14]. **Levy** [Kal93, KK06, Lou84, ARZ08, AHL02, AS09, AB15, AR01b, Bau09, BV11, BPPR16, BS23, BBK08, BM09, BM23, Bra02, BDY07, BIM17, BL21, CC06, Cha17, CS20b, CPN18, CP11, DESM10, DSZ13, DS13, Doo72, DGM04, ESM08, FCvS15, FCKS16, Fin13, Fra07, Fro15, GS94, GM11, GS19, HT12, HK09, Iva07, JP18, KK96b, Kel92, KW92, Kel00, KBM06, KB20, KM23, KKS15, KLM04, KMG19, Kuz10, KP07, KZ09, KLP12, KO12, KPV21, LM12, LP21, LM08, LYZ17, LVZ19, LS20, Loe09, MPS15, NPYY18, Pat13, Ped02, Pis06, Rek23, RZ07, Ren14, Rog00, RNJ16, RNJ17, RNJ19, SRN21, Sur08, Tho75b, Vid19, Wan12, WZ18, YSL17, Zho04, Zho07, ZW17, KB13]. **Lévy-based** [RNJ19]. **Lévy-driven** [GS19, LS20, Rek23]. **Lévy-type** [KB13]. **Lewis** [DMR02, Tor69]. **Lexical** [Dob78]. **Liberation** [Dav84]. **Libraries** [Don91]. **Library** [Nel77]. **Library-Type** [Nel77]. **Lie** [Hou12]. **Liées** [Hua95]. **Life** [AH84, Ano92h, AG81, BB84, BS90, Bha91, BAAB00, BS69a, BS69b, CW97, CW91, Che94, FP94, GESK95, GE82, GL84b, Jun94, KNS73, Kla02, Li00a, LK01, LZ02, Lin97, LS86, MP70, MO93, MR02, SD94, SS91, SAS04, ZLW06, ZL10, BBH14, BLS15, KBM21, LSW19, PB14, Ros14b]. **Life-Testing** [GESK95]. **Lifemonitored** [Gås98]. **Lifespan** [Ben82]. **Lifetime** [Ano83f, CG87, CT95, DL02, FGL00, KN05, KM03, KP87, Mei81, Mer80, Nat82, Nat90, Raa80, BB18, DT15, FZL13]. **Lifetimes** [Ano90h, Ano02e, BOR01, Bur09, EE76, GST00, JNR09, LM89, Mor78, NE07, NBS08, Pin80, Wei69a, WC04, BV14, BHB18, BMR19, BB18, Gup13, HF19, KZN15, MR15, RNR18]. **Lifo** [Li96, CN86, SS87]. **Lift** [Kap81]. **Light** [Cow81, Ken72b, McN68, MO71, NG95, OM72, Sis70]. **Like** [BB12, HL05, Tur72, BDIM18, GK18, Har73a, LS79, OC22]. **Likelihood** [ADLN82, ALS04, ARW94, BZ04, Bau81, BH75a, DS80, Hey94, Jen72, Joy94,

LK77, MK73, Mul72, Mul73, Oga80, Oga01, Whi82a, Yao93].
Likelihood-Based [Oga01]. **Limit** [ALM06, Agu09, Amm83, And87, AD97, AD98, Ano72e, Ano81e, Ano91e, ANT78b, AK76, Avn79, BKP+22, Bal79, Bal99, Bar75a, BE87, Bas10, BKMS04, BT92, BK12b, Ben98a, Bèr04, BCF09, BE83, BCPR11, BG79a, Bin88, BP96b, Bra80, CM97, Che76a, Che81a, Che03a, Che06, CCHY08, CHO22, Che80b, CY84, CP88, Cli83, Coh89a, CS80, CFD09, Col76, CJ98, Cov09, CCH95, CH71, DL96, DH89, DY97, Don72, Dur71b, Dzi84, Dzi86, Eag75, Eag79, Ell66, Eth79, Eva78, FTV90, FS07, FSW12, FPY20, FNV11, Gal74, GH10, GZ16, Gei99, Gel77, Ger76, Gol78b, Gol05, GM96, Gre77a, GS06, Gut10, Hal78, Han90, Har73c, HL77, HL81b, HM14, Hen82, Hey67, Hey71, Hey77, HMPS06, Hol78, Hol79b, HM95, HL99, Hoo83, Hoo70, Höp82, Hsi97, Hud73]. **Limit**
[HZ82, Jan83, Jan01, JCM98, Joh06, JW11, Kap78, KS06, Kim70b, KS82, Kle85, KPT99, Kuc82, Kul06, KP87, Kur71, Lan84, Lel05, LST19, Les73, Li06b, LPLG08, Li09, LPP12, LR95, ML85, ML86, MS94, Mat84, MN13, McL76, MP12, MS04a, Moh76, Mor73a, Mor79, MR11, Nak74, Nyr94, O'B74, O'B80, Ort08, Owa23, Pak73a, Pak76, Pla83, Pós09, Pra70, Pur78, Qui78, QS99, Råd72b, RHK90, Roo76b, Ros76a, RD80, SF17, Sat83, Saw79, Sel91, Sév95, Sha74b, Sho72a, SB09, Sta81, Sta82, Szá74, Tak88, Tak95, Tan17, Tom72, TW83, TO92, Twe73, Twe75b, VL15, Via94, Wan81, WJ95, Web80, Whi72a, Wol77b, WW00, WS04, Xu09, Yam89, ZWV10, Zhu14, dHR73, ABSKT19, AG12, BLSGS13, Bow18, Cri16, Fat15, GHW19, IK16, IJB18, IR20, KM15a].
limit [KR18, Kur22, Lam14, NS22, RY20, RNJ19, Rub23, SH21, SGS17, Sei16, Sim14, WW20, Xu17, Yam17, Zhu13, dL23]. **Limited**
[AIH87, AIH88, SCZ77, Tak74, Tho86, Yao07a, Yao07b]. **Limiting**
[AB00, AT91a, Ang11, Ano75g, BJ14, Boo89, Bra83, Bri20, BdH87, CM83, CJ06, CP78, Deh85, Dur74, Ebr08, Eme72, Eng64, FN70, FMS99, Ham92, Ham95, Igl65, Kao78, Kap74, Ken74, Kij93, Kru04, Lip77, LMX04, MM71, Meh77b, Mi95, Nis74a, PF06, Pha93, RWN02, SA72, Sau75b, SKF79, SZ93, Sum87, Tam70, Vas82b, Woo83a, Wyn73, ZLW06, BLS15, Cur22, GT18, MP14, MC18, Vid23]. **Limits** [AK93, BMZ82, CG00a, DMS08, De 74, Est76, Har91, HN01, Kal75, Kat11, Kat12, Kur70, McN73, Nea05, RJP97, SF77, SW11, SB78, SD12, Whi72c, ABD17, BDT22, BCK16, BY22, McK14, RR16].
Lindley [Ano90f, Lun97, Roy89, SS89, VAW04, VP10]. **Lindley-Type**
[VAW04]. **Line**
[Alp07, Bre75, Cre77, CH70, ESE84, Fad83, Fal86, FS78, GM73, Kol98, KS01c, LM04a, Mei10, PC76, Pre06, Sch75a, Win77, BPG20, Gab16b, KS16].
Lineage [HB99]. **Linéaires** [Die87]. **Linear**
[AL00, Ano72f, Ano73g, Ano74f, Ano92g, AGC97, BNL05, Bar71, Bar72b, Bar74, Bha90, BSW03, CJ08a, Cha74, CS72, Cof95, DJ05, De 85b, Dei86, DG93b, DM72, Eat66, Ebr08, FDVF93, Fen95, FW10, GC71b, Gir86, GG00, Gra71, Gre80a, GZ94, GG77b, Hai78, Han71, Han73a, Hea82, Heu87, Hey88, HH85b, Huf88a, HW79, IKP01, Jia12, JC06b, JL06, KT82, KW99, KS01b, KS02a, Kle83a, Kle89, Kle94, Lam84, LHN86, LM90, Lit79, LS92b, LMW00,

MJ85, Mal67, MC70, Mas77, MT70, MSZ04, Mor74, NP00, Oza80, Oza81, Oza86, PR95, Pha91, PH86, Pur73, Pur75b, QR90, QL99, RS04, Rob72, Ros80b, SC82, TR89, Ton74, VOZ95, Wei75b, WR74, XH11, Die87, FHZ15, FZ17, Hoo13, KS18, NR20, SX18, WY22, WW20, MC71]. **linear-fractional** [WY22]. **Linear-Intercept** [MC70, MC71]. **Linearization** [BW98]. **Linearly** [Con71, LV72, Mak10, Mor78, OK86, Rey72a]. **Lines** [Hal81, KMM81, PV12, Pin71, Sag99, SY72, Tan83b, Tan83c, MO23]. **Link** [DH89, LRS07, ST86b]. **linkage** [ACK20]. **Linked** [BH01, Fea03, Hol81a]. **Linnik** [AA93, Mor73d]. **Liouville** [CCGW23, HJL21, HM20]. **Lipschitz** [HL23]. **Liquidation** [ELTW10, EV16]. **List** [Ahl73, ANW82, KR80, VOZ95]. **Literary** [Bra72]. **Little** [FR10, McK89]. **Littlewood** [Agu03]. **Litvin** [Jof77]. **live** [BBH14, BHB18]. **Lives** [BS73, Ros14b]. **Load** [HST83, LDL95, Sch72, HLVM22, LY20, MBvLW16]. **load-balancing** [LY20]. **Load-Sharing** [HST83]. **Local** [ABD17, AN95, BD94a, BP99a, CJ08a, CC01, Fer93, GP04a, GL99, HB84, Höp82, JC06b, Kon96, Lou84, Mor79, NT04, Oza86, Pih15, Qui78, RB98, SS07, Sév95, SB09, SW94, TW01, Tet98, WCW05, Wil92, dL23, Bai20, Bre13, HL13b, KADK19, Kur22, Pit18, SDH16]. **Locally** [JT01, Kuu82, OC22]. **Located** [Str75b]. **Location** [Bel66, Dav80, Fer95, SSSL10, She79, Pim14]. **Location-Independent** [SSSL10]. **Locations** [AW90, Ish75]. **Loci** [Fea03, Hol81a]. **Locomotion** [Wat97]. **Locus** [Eth79, Fea02, KF70, Kin88, Man13b]. **Log** [Ald95, Ano10e, GK22, Kei71, Mar07, MK73, FHI17]. **Log-Concavity** [Ano10e, Kei71, Mar07, GK22]. **Log-Convexity** [Kei71]. **log-exp** [FHI17]. **Log-Likelihood** [MK73]. **Logarithm** [Deo73, Hey68b, Hey73, Hey77, Jia12, KM04, Par75, SH70a, IK16]. **Logarithmic** [GW94b, Gri75b, HLVM22, KM15b, LR93, LS09c, Ros08, Ber13a, HH23, LPN13]. **Logistic** [Aba79, AD98, AR89, CP03, DM10b, KL89a, Ova01, Pra80, Sim93, Voo87, Fox21]. **Loglogistic** [Voo87]. **Lognormal** [BS81]. **Loi** [Tor69]. **Lomax** [Ano90f, Nay87, Roy89]. **Long** [AHN90, AHL02, ALS04, BS08, CD07, CV01, Dai04, DSS11, Dia76, FKZ09, Gaá20, Gao04, GKL01, GG00, Gne00, GAS03, HY97, Hey02, Jac09, Ksi89, KS01c, KS21, Kün86, Lam70, LS07, LS20, LNTZ99, Ma02, Ma03a, Ma03b, MW97, OA12, Ols77, Par86, BS15d, BS14b, BS16b, BCKS13, LRM23, MV16, Neu23, WW20]. **Long-Chain** [Ols77]. **Long-Memory** [AHL02, Ma03a, Par86]. **Long-Range** [ALS04, BS08, CD07, DSS11, Gne00, GAS03, HY97, Hey02, KS01c, Kün86, Lam70, LS07, LNTZ99, Ma02, Ma03b, MW97, Gaá20, BS14b, BS16b, BCKS13, MV16]. **Long-Range-Dependent** [Dai04, Gao04, OA12]. **Long-Run** [Ksi89, BS15d]. **Long-Tailed** [FKZ09]. **long-term** [Neu23]. **Long-time** [LS20]. **Longest** [CS75, CMW16, FWL03, LH07, STC93, Ton85, HK19, KLY16, PW16]. **longest-dominating-queue** [PW16]. **longest-queue** [PW16]. **Longtailed** [EO84]. **Look** [AH77, Ano79e, BLL79, Coh82, FR10, Kap81, Sen94, Sta93, Yan90, Yas88, FPKM22, HPP14, LGC16]. **Look-Ahead** [AH77]. **Looking** [CS85b, Käm89, Möh10]. **Loop** [ABGH00, Law83]. **Loop-Erased** [Law83].

Lorenz [DZ03, Lin95]. **'Loss** [BKT97b, Abr01a, Agr91, BKT97a, BBMB08, CD95, Fak82, Fak83, FG98, Gla77, Gne07, Hun95, JFS12, LM99, LR04, LR07, MT00, Miy90, NE81, NE82, NTYY03, PS84, PS86b, Pou90, ST73, Sob90, SZ06, SG88, Wil97, WW76, WW02, ZZ99, Zac00, Fro15, HR15, LHT17, OS14, Ros14a, VM21]. **Losses** [Abr01b, Erl67, PRX03, Rig99b, Tam70, Wol02, GS15]. **Lost** [KK69]. **Lost-Games** [KK69]. **Lotka** [Bil77b, Hul01, Ito89]. **Low** [BC72, MO70, New66, Ros87a, BHZ22]. **Lower** [Ano06e, Ave85, BC01b, BGSS03, Cha75, CCC03, CS96, Che03b, Eco00, GWS80, HST83, How00a, Iks04, Kan85, Pin11, SC02, Sud01, Sud05, Tho11, WW04, AI16, Bon13, GPZ17, MA14, ZZ16]. **LRU** [JRS06, VG92]. **Lu** [NMG00]. **Lu-Kumar** [NMG00]. **Lukacs** [Roh88]. **Lumpability** [AML82, AML84, BY93, Buc94, Led97, LWB08, RS89b, SR88, GT14, KADK19]. **Lumped** [Nor97, Tay71]. **lumping** [KSS16]. **Lumpings** [GT14]. **Lundberg** [Bré00, DM21, Nie06, Sch96, TTI22, WL94]. **Luria** [Gol95, Kem94, MSS92, Möh05, Pak93, Pro96, Zhe09]. **Lyapunov** [ABD01, Kun22, MW21]. **Lyapunov-type** [MW21].

M [Abr01a, Ano72g, ALH01, AIH88, BM89a, BS02, BGT98, BM94, BB12, CR97, CK00c, Coh67a, CL93, DN80a, DS98, Gra83, GMS96, GP98b, Han87, He03, Hea65, Hok75, HL04, HPR86, Jen72, KT15, Kyp72a, LT00, LC83, LT73, OP86, OW79, Pre97a, Pre97b, Pre02, Ram84, RS90, Sim97, Sim98, SP92, Tam71, Tso71, Web79, Wei79, Wei80b, YC01, YT83, ZL15, CP92, Abr01b, Ano72g, ALH01, AF83, AT96, AK97, AIH88, BM89a, BT73, BS02, Bhu06, BNW13, BM94, BY97, BPSZ10, BG00, CP01, CR97, CP92, Coh67a, Coh71, Con94, CL93, CT76, CN86, DS94a, DS98, DT80, DGM04, Enn69, Fak82, Fak83, FF91, Fal94, FT80, FG84, FG98, FY83, FR10, GBG02, Gha86, Gil76, Gra83, Gre89, GW11, GMS96, GP98b, Han87, Hey74]. **M** [Hoo83, HL04, HPR86, Huf87, Hun86, HAPV12, Ino19, JS96, Jen66, Jen72, Kat12, KR88, KS94a, KZB05, Ken74, KKK07, LC83, LLPC94, LSC97, LH06, LH02, MT00, MNS01, Miy86, Miy90, Neu68a, Neu94a, OP86, Ott79, Ott84a, Ott84b, Pre97a, Pre97b, Pre02, RHK90, RS90, Rig99b, Ros73, RS99, Rou96, Sch88a, Ses96, SS85a, Sim97, Sim00, Sta85, Tak92b, TTH93, Tam71, Tan94, Wak91, Wan99a, Wie89, Wil88c, YT83, ZL15, ZZ04, Hok75]. **M.** [Wei79]. **M/Cox** [Bhu06]. **M/D/** [FY83]. **M/D/1** [BG00]. **M/D/1/N** [GBG02]. **M/G/** [BNW13, FG98, GW11, Huf87, KS94a, Sta85]. **M/G/1** [AF83, AT96, AK97, BY97, BPSZ10, CP01, Coh67a, Coh71, CT76, CN86, DT80, Enn69, FF91, FT80, FR10, Gil76, Gre89, Hey74, Hoo83, HL04, HAPV12, Ino19, JS96, Jen66, Kat12, KR88, KZB05, Ken74, KKK07, LSC97, LH06, LH02, MT00, MNS01, Neu68a, Neu94a, Ott79, Ott84a, Ott84b, RHK90, Ros73, RS99, Rou96, Sch88a, Tak92b, Tan94, Wak91, Wan99a, Wil88c]. **M/G/1-FIFO** [CN86]. **M/G/1-Type** [MNS01, LH06]. **M/G/1/** [Hun86]. **M/G/1/K** [SS85a]. **M/G/1/K/N** [TTH93]. **M/G/1/n** [CT76]. **M/G/2** [Wie89]. **M/G/C** [Gha86, Ses96, FG84]. **M/G/k** [Fak82, Fak83]. **M/GI/1**

[DS94a, DGM04, ZZ04]. **M/GI/1/n** [Rig99b, Sim97, Sim00]. **M/GI/s** [Miy86]. **M/M/** [GMS96, GP98b, OP86, Pre97a, Pre97b, Pre02]. **M/M/1** [Ano72g, AIH88, BM89a, BS02, BM94, CR97, CL93, HPR86, Jen72, Tam71, YT83]. **M/M/2** [RS90]. **M/M/2/2** [Han87]. **M/M/c** [ALH01, Gra83, LC83, ZL15]. **M/M/k** [DS98]. **MA** [BH98]. **Mabinogion** [Lin16]. **Machine** [AC02, CR94a, Fro93, Gla93, KJ81, Mei81, Rig97, Son96, Zuc89, BKM19]. **Machines** [CCPW92, Käm87, Leh88, PC85, Web82, WVW86]. **MacLaurin** [GU92]. **macro** [Sag20]. **macro-individuals** [Sag20]. **Macroparasite** [HI01]. **Made** [MH76b]. **Magnitude** [FS71]. **Maintainability** [Ano86h, Dav75, Hai83, VP92]. **Maintainable** [Ano91f, Dav81, Gue91, Hai92]. **Maintained** [Bax83, Kin88, MT95, WK94]. **Maintaining** [Abd87]. **Maintenance** [BLS90, DG06a, Hei01, Lew64, LS03, MR03, Nak86a, OA70, SZ91, Yeh05, CC15]. **Majorisation** [Hic83, Hic84]. **Majority** [BS06, BCS08, BPT89, Bol01]. **Majorization** [DC06, DC10, MN79, Ton97]. **Make** [CNS99]. **Makers** [CRS97]. **Makespan** [Web82]. **making** [PS18]. **Malaria** [Rad74b]. **Malthusian** [Sau76a]. **Mammal** [Hol67]. **Management** [Guo02, Des15, HBHH23]. **Managing** [KAR11]. **Mandelbrot** [Hua16]. **Manifold** [CM97]. **manifolds** [AK23, Hen18]. **Manpower** [Ano86h, Ano91f, Dav81, Dav82a, Dav83, Dav85, Gue91, Gue99, Hai83, Meh77a, Meh77b, Meh79, Vas81, Vas82b, VG85, Woo83a]. **Manufacturing** [AIH93]. **Many** [Ano77g, Ano85f, Ano87h, BT82, CW96, DR84, DM03, DKO84, Eth92a, Igl65, Lan86a, Naw83, Nel77, PS89, Sch91b, SP99, SM97, Wat76, Zho15]. **Many-Server** [DR84, Naw83, PS89, SP99]. **Map** [Cha94, CL09, Ski68, BFK16, AW21, DO16, LN94]. **MAP/G/1** [LN94]. **MAP/PH/c** [DO16]. **Mapping** [Fei93, Jaw84]. **Mappings** [Ber81a, BM90, BGP80, BR95, Eng93, HJ02, Jaw99, Mut87, HJ13a]. **Maps** [BCIM01, TW01, HL23]. **Marches** [Bie98]. **Mardia** [Ken91]. **Marginal** [SS17, SS93, SM82]. **Marginalisability** [BY93]. **Marginals** [Kal95, HM15, Teh13]. **Margins** [Ano98f, Joe96, JS98]. **Mark** [Sen17]. **Marked** [AK93, BNT02, Dsh01b, FS80b, Hol08a, KK95, LRS07, Miy94, Rüs77, Tor02, Van96, BMZ23, GP13, Ros14b]. **Marker** [CK00b, Lit79]. **Market** [Ano99a, FPY04, Rig99a, PS18, SWW21, Tar15]. **Markets** [FG08, Iva07, PR96, Win05, BL13, HBHH23, Mos18]. **Markov** [AML82, AML84, AC94a, Agr91, AR05a, AS04, AM16, ABS15, And81, AFV15, Ano70e, Ano73e, Ano77f, Ano91g, Ano91i, Ano93f, Ano07e, ADPR18, ANT78b, AK23, AT87, Ass83, AW15, Att87, Att89, APZ13, ALL21, BCP00, Bal79, BY93, Bal99, BMY02, BM05, Ban88, Ban96, BW23, Bar75a, Bar82a, Bas70, BR98, BS15d, BSS72, BM82, BR87b, BB80, BR96, BD74, BM01a, BS97, BP01, Bon81, BP99b, Bra83, Bre08, Bre10, Bre12a, Bre12b, Bre13, Bro72, BRPS82, BHX98, Buc94, BT12b, BNS90, Bur76, Cal74, Cam73, Cao95, Car99, CD07, CCFG96, CCdO05, CCdOS15, CL85, Che91, Che02, CPLZ07,

CNZ14, CCGW23, Che70, CT72, CDL88, CK07, CdSJ20, CTKR83, Coh14, Coh83, CJ98, Cos90, CD05, CD06, CD09, CDD10, Cox77, CT95, Cra11]. **Markov** [CM15c, Cra88, Cra73b, CL92, Cse91, DIKM10, DS06, Dal69a, Dal82, DS92, Dan69, DP00, DS65, DS67, DM67, DM68, DW72, Dav75, Dav81, Dav82a, Dav83, Dav85, Daw73, Daw74, DGM08, DK11, Die87, Dos79, DS80, Du95, DKK08, DP10, EG02, ELNT11, Eva71, FN70, Fas90, FT78, Fei93, Fel76, Fer95, FHL13, FP05b, FP05a, FH72, FKK91, Fra06, Fra00, FR86, FWL03, FC03, FL98, Fuj13, Gad89, GG91a, Gan82, GT85, GY95a, GY08, GW94a, GS14, GJQ06, GT14, Ger23, Ger90, Ger91, Ger83, Ger76, GL03, GKPS06, Gla78, GBW92, GMM05, GMM06, GKS14, GH90, Gre77b, Gri75a, GS85, Grü98, GH14, Gue13, GZ02, GHL03, GHL05, GZ06, GPZ17, GH21, GG78, HK95, HH03, Han92, Har90c, Har91, Har94, Haw70, HN01, He03, Hei09, Hel70]. **Markov** [Hen72, Hen73a, Her99, Her03, HL16b, HNF85, HJ11, Hol00, HST75, HR88b, HLZ05, HK19, Hou12, Hsi97, HY02, HY94, HM17, ISK95, IG01, IT78, IA78, IC82, Ish77, Iva10, Iva14, Jac09, JP16, JC06a, Jan21, JR82a, JS14, JT01, JL98, Jen66, JK71, Jia15, Kal89, Kal90, Kal93, Kam17, KS19, Kao74, KÖ89, KZ88, KS02a, KS04, KM23, Kem92, Ken90, Ken78, KG68, Kha70, KM66, Kha68, Kij87, Kij88, Kij92b, Kij93, Kij98, Kim70a, Kin69a, KT01b, KT01a, Kle94, Kol00, Kol82, KW14, KR21, Kot94, Kou96, Ksi89, Kur87, KSHH98, Kur70, Kur71, Lai78, LS92a, Lam68, LLZ17, Lar98, Las94b, Las94c, Las94a, LT00, LT04a, LRS94, Led97, Led05, LR13, Leh71, Leh72, LP85, Les73, Let74, Lev77, LT23, LS97a, LPLG08]. **Markov** [Lil68, Lin87, Lit92b, Liu94, LH06, Liu11, LLL20, LS79, LPP12, LL90, LZK06a, Mac01, MPS21, Mao02, Mao04, MW21, Mar73a, MV95, MSV14, Mar21, MS91, Mas93, Mat04, Mat92b, McC80, MB16, McN85, McN74, Mei99, MPHL10, MR03, MSCZ78, MV21, Mit03, Mit04b, Mit05, MLB05, MT02, MN16, Mon82, MP04, Mor86, Mou99, Moy65, Nag01, Nak74, Nel77, Neu23, Neu66, Neu78, Neu94a, NP22, Nie85, Nie95, Nor97, Nue08, Nue10, Oga80, OA12, OW94, Ols78, Ōsa85, Pak78a, Pap96, Paw89, Ped71, Peg80, PU16, Pen96a, Per23, Pes68, PS92, Pha88, PPD97, Pin71, Pit77, PS86a, PT11, Pol94, Pol99, Pol01, PS02b, PT94, PRHL12, PS01b, PS04, Pru85, Pur75a, Pur71, QL99, RS04, Rab06, Raj74, RG88, RM76, Rey72b, Rey72c]. **Markov** [Rid96, RB05, Ris95, Rob91, RRS98, RT00, RT01, RR07, RR16, Rob80, Rod95a, Rod95b, Ros81a, Ros82, RD80, Ros81b, Ros70a, RS89c, RS89b, Rud76a, Rui08, Rüs08, Rus78, Ryd96, Sah78, SCZ77, ST01, Sar73, Sch11, Sch82, Sch70, Sch68, SAI82, SI83, SVJ66, Sen82a, ST85, Sen01, Sen87, Ser90, Sév95, Sgi96, SH03, Sie86, SP22, Smi73, Smi92, Sob82, SB09, SV03a, SK98, Spo07, SV71, Ste06, SR88, Suo79, Suz10, Szá74, Szp85, TH11, Tan97, Tav80a, Teu68a, Teu68b, Teu72, Tin85, Ton75, TSCD08, Tru00, TV88, Tsa94, Tsa96, Tsa99, TV93, Tuc76, TW84, TG99, Twe73, Twe74, Twe75a, Twe75b, Twe81, Twe83, Twe88, Twe98, VK00, VS06, Vas81, Vas82a, Vas84, VT89, VGT90, VP92, Vid20, Vit76, Vrb85]. **Markov** [Wan76b, Wan81, Wan92, WCC03, WZ65, Wol77b, Wu93, WG15, Wüb12,

Wyn73, XS03, Yan73, YH04, YY11, Yao85, Yap09, Yas88, YT83, Yun00, ZZ99, Zaj95, Zei89, Zha14, ZL96, ZPR08, Zuc78, dCGG16, dL23].
Markov-Additive [Zaj95]. **Markov-Chain** [Vrb85]. **Markov-Dependent** [Dal82, DW72, HY02, Lai78, Pes68, Tin85, YH04]. **Markov-Modulated** [BR98, BR96, Bre12a, Bre12b, Du95, GY08, Iva10, JL98, KS02a, KS04, MT02, OW94, PT94, RS04, Rab06, RB05, Ryd96, Bre13, NP22]. **Markov-regime** [Jia15]. **Markov-Renewal** [LT04a]. **Markov-Type** [MP04]. **Markovian** [Aal98, Alp89, AA90, AK93, AM05, Bar15, Bas71, BEER15, BB14, BPS80, BD94b, CSC13, Çin67a, Çin67b, Cra73a, DN99, DS04, GGS$^+$95, Gri75b, GM20, HL13a, KP89, KFM06, KADK19, KKY02, KS86c, Kol98, Kol95, Lat81a, LOR19, Len81, Lit94, Llo71, LS02b, LS11, MP00, Man69, Man71, Meh77a, Meh77b, Meh79, MT70, Mor73b, Mor73c, NC72, Neu79, NP91, NA04, Oak75, OL65, Pak73b, PM73, Pha79, PT23b, RCLW10, RCC12, Sgi99, Sha89b, Sie81, Tav80b, Tay71, TP76, TW89, Tuf99, TT79, Vas82b, WJ95, WF99, Wau72, WF80, WT05, ZTML21]. **Marks** [Ano74f, Mor74]. **Marriage** [VJ01]. **martensitic** [CH22]. **Martin** [BK64, Yas93]. **Martingale** [Ara04, Big77b, Hey77, Lyn00, MW90a, Nie06, Pak87, PH87, Phe96a, Pic80, Pic84, Rou96, San06, Sch93, Sim19, Sto91, Tan79a, Web80, Wes99, WH04, Cri18, DM19, Des15, IK16, KR21, KS17, LR13, SZY19a]. **Martingales** [Bac86, BCF09, BD94b, Dek96, HS00, Hey73, Hua95, IM10, KW92, Rie76, Sen82a, KB13, Pih15, Teh13]. **Masking** [Sie85]. **Mass** [CR97, RO99, ZL15]. **Matchbox** [BG02]. **Matched** [Oak79]. **Matches** [KBBW07, MRP04]. **Matching** [Ano74g, CZ99, HS74a, RS00, TW01, MM16, MBM21]. **matchings** [AFP22]. **Matchmaking** [GW11]. **Material** [Ano04g, Ste04]. **Materials** [Kim94b]. **Matérn** [DDS20]. **Mathematical** [Hol66, Pur69, Rei67, Rén64, WK65]. **Mating** [Chi68, CD85, DHT86, Ell66, Hin82b, Hul82, Kar68a, Kar68b, MM09, MMR02, Pol10]. **Matrices** [BF78, Ber73, DS94b, FHT78, GG74, GS87, Gre84, Hey95, IM74, JI88, KS93b, NS80, Nei01, Peg75a, Pen96a, SS96, Ste95, Twe71, Van86, ZLA99, HL16b, McK14, Men23, SUY21, WY22]. **Matrix** [Bha90, DKK08, FDVF93, Har94, HN01, He03, Hey91, Kam79, KS78, LS97a, Mar86, Mil94, MT02, Neu80, Ork72, Pha91, PS04, Pur73, Res66, Sha72b, ST12, SB06, Tay99, ET21, Men76, Per23]. **Matrix-Analytic** [SB06]. **Matrix-Exponential** [ST12, Per23]. **Matrix-Geometric** [Neu80, ET21]. **Matter** [Ano64a, Ano64b, Ano64d, Ano64e, Ano65a, Ano65b, Ano65f, Ano65g, Ano66a, Ano66b, Ano66f, Ano66g, Ano67a, Ano67b, Ano67c, Ano67f, Ano67g, Ano67h, Ano68a, Ano68b, Ano68c, Ano68e, Ano68f, Ano68g, Ano69a, Ano69b, Ano69c, Ano69d, Ano69e, Ano69f, Ano70a, Ano70b, Ano70c, Ano70f, Ano70g, Ano70h, Ano71a, Ano71b, Ano71c, Ano71d, Ano71f, Ano71g, Ano71h, Ano71i, Ano72a, Ano72b, Ano72c, Ano72d, Ano72h, Ano72i, Ano72j, Ano72k, Ano73a, Ano73b, Ano73c, Ano73d, Ano73h, Ano73i, Ano73j, Ano73k, Ano74a, Ano74b, Ano74c, Ano74d, Ano74i, Ano74j, Ano74k, Ano74l, Ano75a, Ano75b, Ano75c, Ano75d, Ano75h, Ano75i, Ano75j, Ano75k, Ano76a, Ano76b, Ano76c, Ano76d,

Ano76e, Ano76f, Ano76g, Ano76h, Ano77a, Ano77b, Ano77c, Ano77d].
Matter
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Matthes [Sto99]. **Maturity** [Teh09]. **Maurice** [Gan02]. **Mavis** [GH92, Gan04b]. **Max** [AP94, BR77a, Bal94, CT04, DR94a, Rüs06, DDS20, FHZ15, FZ17, Hoo13, NS22, Oes18, SS17]. **Max-Infinite** [AP94, BR77a]. **max-linear** [FHZ15, FZ17]. **max-plus** [Hoo13]. **Max-Stability** [Bal94].

Max-Stable [DR94a, DDS20, FZ17, Oes18, SS17]. **Max-Sum** [CT04]. **Maxima** [AT91a, AT91b, Ano77e, Ano94f, BR87a, BD75, BV96, CM83, Dek78, Deo73, Eme72, Fan12, Gap07, Gre76b, Has76, Hen82, MS93, O'B80, Pak87, Pis06, RT73, RS06, Sel91, SW97a, THP12, TW83, TO92, ZS04, FPR20, GR14, Pap17, Pit18, SK19, VKR14]. **Maximal** [Ber11, CT76, Deh85, GMV06, GP98a, Hüs88, Lam70, SGS15, GM20, KL17]. **Maximin** [AM07]. **Maximization** [Mi94, Rev93, Sob90]. **maximize** [LY23]. **Maximizes** [Eth04]. **Maximizing** [BM20, BT12a, JK81, KA09, Rig90, Yos84]. **Maximum** [Abr94, ADLN82, All04b, All10, AG80, Ano81e, Ano86a, AEHS04, Ave85, BdHK93, BG06, BF91, Ber85, BL11, Bra02, BO90, CG97a, Che80b, Coh67a, Don93, DS80, Enn69, FN70, Fer95, FH94, Gal73, Gal66b, Gra85, Gre76a, GL05, Haa92, HTW09, Hea65, Hey69, HH96, HM99, Jen72, KS86a, KP92, Ken76, KS82, KNR05, LS11, MIAPAM04, Mat84, MQ00, Mor68, Mul72, Mul73, New68a, Oga80, Ors87a, Ors89, Pak78b, Ped00, RY99, Ros72, She79, SD76, Spa91, Tam79, Tav81, VT75, VT76, Wei84, Yan74, AI16, AM14, BDL19, GHW19, JF23, KW13, LPN13, PP14, Pim14, Vid20]. **May** [Sco82]. **McArthur** [Gan84a]. **McKean** [BV11, Gir86, Kni71]. **McKendrick** [WBS16]. **MCMC** [NP09]. **McNeil** [Sis70]. **McShane** [AT74]. **Mean** [And87, Ano86a, Ave85, BD75, BS79a, Bas10, Bil77a, Blo82, Bri73, BHX98, ÇJ73, CP78, CS80, Coh82, Coh89b, CT76, Dai04, Dar70, Dav78, DC06, DC10, Di 99, Dio74, Eva78, Fen97, GD74, GE82, Gra83, Gra85, Gre77b, Haa92, Hal84, Has76, HS77, Hun76b, HZ82, Jen72, Jun94, KS94b, KM87, Kin65, KS93b, KR97, KPSC08, Lou78, MP70, MS04a, MY01, Mor78, NG95, NE07, Sen67, Sen73b, SS91, Ska71, Ste95, Tho75a, VX04, XY09, BDT22, BS14a, Bon13, BCdlP17, CS20b, DLMR17, GP13, He21, ISK18, KBM21, LGC16, LSW19, Men23, Psa22, RNJ19, VM21, WY22]. **Mean-Field** [XY09, BS14a, Men23, VM21]. **Mean-Guided** [HZ82]. **Mean-Square** [GD74]. **Mean-Value** [KM87]. **Meander** [Imh84, Tak95]. **Means** [Bar74, Eng93, FS80b, Hol68, RS89a, Sud12, GLS19, Leh17]. **Measurable** [Dob77]. **Measure** [AI00, Ano73f, CHL98, CD05, DL02, GER95, GPZ05, HZ87, Mol86, MS04b, MW91, Nor86, Pol94, SA73, ST02, VAK92, Yan73, CdSJ20, Des15, DGLW17, Jan21, LR13, RNJ16, RNJ17, SRN21, Wiś20]. **measure-valued** [CdSJ20]. **Measurement** [Che98, GRD+00, Han67, Hic82, JPR95, Les06, RJ65]. **Measurement-Based** [Les06]. **Measurements** [BM66, Lee80]. **Measures** [Ail68, And03, Ara04, Ath92, Bax81, Bax83, BK12b, Ben68, Con75, Daw81, De 94, FM12, Gre01, Hop75, KN80, KL89b, LC83, Lin73, Mi95, PS76b, San06, Sen71, SE12, SAG73, Sho75, Suo79, Swi76, Szy19b, Twe88, Twe98, VK10, Web07, AR15, Che18, Cri18, ESC15, Iva14, KL22, Nyq17, Sta20]. **Measuring** [Wil82c]. **Mechanical** [CH71, Hud73, Wat97]. **Mechanism** [Boo89, HI01, Ols77]. **Mecke** [Liu94, Miy95]. **Median** [Eth04, GL84b, NP09]. **Medium** [Web99]. **Medium-Sized** [Web99]. **Meeting** [Sch85]. **Meetings** [UW74]. **Mehl** [Erh00]. **Melamed** [BB96]. **Memories** [Ano89f, Han89].

Memory
[AHL02, CD92, DP12a, DG76, GM84a, GKL01, KR80, Lin94, Ma03a, Mas77, Nel82, Par86, Tam86, Whi90, BN17, BR18, GT18, KK16, LRM23, NR20]. **Memoryless** [KS72, Pek03]. **Mendelian** [KM66, Kha68]. **Mendelssohn** [Gre86]. **Merge** [Cow79]. **Mergers** [Sag99, Sag03]. **Mesoadditive** [Ham88]. **Messages** [LG81]. **Metal** [Lyl88]. **metapopulation** [MP14]. **metapopulations** [LM15]. **metastability** [MPS21]. **Meteorology** [Kat77b]. **Method** [AB86b, Bar88a, Cra88, Dal10, Fei93, FDVF93, GR96, He01, Jen66, Kim00, Mar00, Nak06, Not00, Pek96, Pur71, Res66, Sen89, SV03b, Tso71, Vel04, Ari22, DR15, GR13, Kim17, KR21, Lef95, Lei23, MS23, Wir18]. **Méthode** [Lef95]. **Methodology** [CA98]. **Methods** [Aas85, AF87, Ano64c, BS04b, BCIM01, Kei64a, Ken83, Mao02, RN80, Sud02, Tak64a, MPS15]. **Métivier** [Jof89]. **Metric** [Bas10, Dob77, Nis75, ÓT21]. **Metropolis** [DJ09, DLMR17, KS23a, Rob99, RU18, She13]. **Michel** [Jof89]. **Micropulses** [Mar11]. **Microsatellite** [DK99]. **MIFR** [SS88a]. **MIFRA** [SS88a]. **Migration** [Adk69, Bra85, Dur75, Hol68, Mar69, Not00, Not01, RC73, RD97, Sam06, Saw79, Wat97, Whi68, JLX22]. **Migratory** [Cru70]. **MIL** [Yan90]. **MIL-STD-105D** [Yan90]. **Mild** [New68b]. **Miloslav** [DS12]. **Minification** [Kal95, LM91, Lit92a]. **Minima** [Dal01a, SW97a]. **Minimal** [Ara04, AJ00, BL89, BB80, BBS85, BEN98c, CF11b, Epl83, Fin04, FSJ14, Har67, HST75, MV95, Nat90, Ros12, She96, SSE87, Des15, ET21, JP18, LR13, Yam22]. **Minimally** [BM97]. **Minimax** [BH96, Cor81, Gou98, Pyk94]. **minimisation** [WG15]. **Minimising** [Kab83]. **Minimization** [BP99a, GS99]. **Minimize** [Pra82, Web82, WVW86, WP80]. **Minimizing** [Agr91, BF93, BS09, KST99]. **Minimum** [AEHS05, Ave85, Dan69, Ito80, Kru04, Lán79b, MK73, Rut99, Ten75, Yu17, JF23]. **Minority** [Ort08]. **Miss** [FS71]. **Misspecified** [DK01, McK84]. **Mittag** [HJL21, JP93, Möh21]. **Mittag-Leffler** [HJL21, Möh21]. **Mixability** [PWW12]. **Mixed** [Ano86i, Bar86, BMS93, CG12, DH85, Hay00, HS94, JNR09, KS99, Law80, Mah03, PH87, Wie84, BM14, FVZ19, LSW19, MPS15, MR15, Sön23, TTI22, TSN17]. **mixed-exponential** [MPS15]. **Mixing**
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CPTW85, Cha93, CW05, CK05, CY08, CM98, Cla05, CS85b, CFD09, CT00, CDD10, Cow78, CC94, Cow01, CX01, DG93a, DD04, Dav81, Dav82a, Dav83, Dav85, DFSD01, De 85a, DT01, DW77, Det94, DDM98, Die66, Dig76, Dob78, Dol10, DWW11, DR00, DZ00, Dun80, DK99, Ebr99, Ebr01, EY11, Eks03, Eks06, Erh00, Ery08, Eth92a, FLP99, FMS04, Fox65, FM06, FRT99, Gås98, Gal71a]. **Model** [Gal71b, GT05, GMV06, GNN85, Gri81, GP91, Had05, HP98a, HJ99, HT12, HN76, HRF84, Her99, Hey99, Hey74, HK85, HST75, HR87, HS96a, HB99, Hüs95, JS08, Jof82, JK76, Jon99a, JS98, Joy94, Kab83, Kal88, Käm89, KF70, Kar74, KJ81, Kes08, Kin78, Kle81, Kol82, Kol95, KNT10, KL06, KS93b, KN00, Kry72, Kry75, KZ09, Lad05, LR09, Lai77, LM12, Lan05, LN07, LJ78, Law80, LL93, Lee97, LP05, Lew64, LS09b, Lin99, LB88, LS92b, LS74, MZ01, MO93, MW97, Mar69, MM10, MRR02, McC76, McC80, MP12, Möh10, ML77, Mor06, Muc02, NB03, Nat74, Nat75, Nat77, Nea08b, NR84, New86, Nie85, Ols78, Ova01, Pak83, Pap94, Pap10, Peg75a, Peg80, PS02a, PT86, PW96, PW84, PT81, Pit87, Pit90]. **Model** [PP07, Pla83, Pli75, Pra80, PW81, QR90, Qui91, Råd72c, Rad76a, RG88, Rei67, RZ07, RR67, Rob86, RS94, RR12, Ros73, Rou82, Sah83, SF77, Sav88b, Saw79, Sch96, Sch91a, Sch91b, Sen04, Sev70, Sha73, Shi86, Sie85, Sko00, Sol84, SM72, Sri67, Sta91, Sta99, Tan93, Tan94, Tan05, Tan07, Tan11, Tri92, Tur00, Unk79, VG92, Van81, Vas81, Vas82b, Via95, Voi00, Vrb85, Wan80, WW04, War99, Wat80b, Wat76, Web86a, WK65, WZ65, Wei95, Wit93, Woo83b, XY09, Yeh91, Yeh03, Yeh05, YGN05, ZT01, ZY08, Zuc78, Zuc80a, Zuc81, Zuc86, vD89, AKK20, AB16, ALL21, Bar15, Ber23, BBBN14, BFP17, BPS23, Bra14, CH22, CC15, CHY14, CR17, CdOR16, CP17, DZ13, DHM20, DM21, DS17, FNP19, Fox16, GJP+21, GXY18, GKP20, HR15]. **model** [Hös19, HJ13b, JP18, JPS18, JS20, KSBK23, KK16, LGC16, Lee20, LTZ13, LWW18, LWM20, Mah20, MM16, Man13b, MP14, MBM21, Nea16, NNY20, OS14, PL03, PS16, Pri19, Ros18, Ros14a, Roy14, Rug14, SRT+16, SRN21, SB17, Taï96, Thö16, TTI22, Wat23, WBS16, YSL17, Zho15]. **Model-Free** [BJV12, Tan11]. **Modèle** [Jof82, PL03, Taï96]. **modeled** [ACK20]. **Modeling** [CS82, Fei93, GK76, TG87, AA14, AZA18, CF14, CH13, HE16, LC16]. **Modelled** [Rou90]. **Modelling** [Ana88, BPT89, Car99, Fin88, Gao04, GMSB10, Gre81, Hou91, Imo01, Kap10, McN82, Nic86, Oza86, Pia00a, PR96, QL99, Sap87, MC13]. **Models** [AHP75, ADY07, Abr94, AR05b, Amm83, And87, And88, AB98, AHL02, Ano73g, Ano98f, AEHS04, AEHS05, AB86b, BCL09, Bal83a, Bal84, Bal86, Bal90, BB90, BMY93, BO99, BOP07, BSW07, Bar71, Bar72b, Bar74, Bar88b, Bas71, BZ04, Bat92, BF08, BM09, BK03, Bil77b, BS78, Blo91, Bro88, BG05, BCD93, Can77, Can73, CG87, CF11a, CH10, CL09, Cla94, Cla99, CG69, CNS99, CL92, CPT99, Dav75, Dav84, Dei86, Don86, DW89, Dow98, DGM09, Dur92, Els96, Eth79, FP94, FF11, FG87, Fel76, Fen95, GA93, GY65, Gan65, GY95a, Gan04a, Gao04, GY08, Gav68, Gav76, GESK95, GE82, GG77a, Gne00, God77, Got80, GL84a, GWS80, Gri80, GS85, GHL71, Grü89, GG10,

HKY96, Han73a, Has82b, Hav91, Hen81, Hey86, HMPS03, HMPS06, Hin81, HH85b, Hit86]. **Models**
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[BR98, BR96, Bre12a, Bre12b, BS92b, Du95, GY08, Iva10, JL98, KS02a, KS04, MT02, OW94, PT94, RS04, Rab06, RB05, Ryd96, Bre13, NP22]. **Modulation** [AK96]. **Module** [Nat90]. **Modules** [GSS11]. **Molchan** [Fin13]. **Moléculaire** [Jof82]. **Molecular**
[Bit69, Jof82, MCC03, Orr69, TL69]. **Molecule** [CCH95, Gir86]. **Molecules** [Gor75]. **Moment**
[Ano71e, BF08, Bro66, Dal01a, Dur08a, FP97, Gut03, Hör05, Jan01, Kim94a, LBC81, Li04, LS02a, LS09c, Mac80, New70, PW81, Pur82, Reh79, Sen94, Ski67, Ski68, Sto04, Wie80, Wol84, ZL10, AB15, BM20, But19, GM18, RY20]. **Moment-Generating-Function** [Li04]. **Moment-Indeterminate** [LS09c, Sto04]. **Moments** [Ail66, Ano87i, BR00, BCF09, BS90, Bil73, BBS90, Bro79, Cho94, DS94a, Dom95, Don80a, Dun80, Eng93, FY83, FL98, Gat82b, Gha86, Gha89, GW05, GNRW94, GI11, Gra12, Gre80a, Hen86b, Hua16, JG85, Jun94, Kao74, KNS73, KHY03, Kup90, Lag05, Lau80, LV08, Mac81, MC78, McK89, MKN11, NW07, NB03, NSS04, NJS96b, Neu78, Nue10, Pau97, Pin11, Pri19, Rab06, RL88, RS88, ST85, Sgi99, Sie78b, SS83b, Sim00, Ski68, SC82, Ste85, SBG70, Tay71, Tsi07, Twe83, VJO84, Wei75a, Wei84, WF80, Wil88a, Wyn73, Yao85, BS23, BM23, Fro15, Leh17, MST13, Vee15]. **Momentum** [EV16, EL13]. **Money** [Dur08b]. **monitored** [MC13]. **Monitoring** [Bal76, CCH06, CC08, CFS11, LM04a]. **Monoecious** [Pol10]. **Monotone** [Ank06, Ave09, BM01a, BS82b, Coh81b, Coh83, GA99, Lel07,

Lin87, Loe09, Mam87, NS84, PS92, PS86a, RT00, Ros07, SS96, Whi82a, Yeh05, DJ18, GN17, KS19, KM23, LL13, Tam15]. **Monotone-Separable** [Lel07]. **Monotonic** [FMS04, Kün86, Mac81]. **Monotonicities** [Kij98]. **Monotonicity** [Ano91f, Bäu97, BR98, BE91, Bro74, CD95, Du95, GMSB10, Gue91, Hai92, HF91, How01, LZK06a, Oht91, SY89, TW89, ZAFP06, Kol15]. **Monro** [MD18]. **Monte** [AW15, BG06, BSS81, Bro00b, BNS90, DPR19, DR15, FCvS15, Gor70, GH14, IK11, Kam17, NR22, PS19, PW07b, RR07, RR16, RB91]. **Moran** [Ano82o, Ano89f, Arn68, CS85b, DR00, Han89, HM09, Käm89, Sta93, Wat64]. **Mortal** [ASC00]. **Mortality** [Rob92]. **Mosaic** [Cow04]. **Mosaics** [Moo74]. **Most** [Kwe75]. **Motion** [ADW73, AS12, AC94b, Bre12a, Bre12b, CM97, CMY98, DG89, Don93, DY98, DF04, Dur71a, Dur88, DW92, ESE84, Föl72, FD84, FW10, GP97, GP98a, GN96, GS95, GL05, Had05, HL81b, Hel67, HL99, Hon02, Hör03, HK09, Imh78, Imh84, Imh99, Iva10, JP09, Kar76a, KW78, KS04, KO05, Kol06, Kol07, KMSP12, Lee11a, Lee11b, MIAPAM04, Mar11, MS94, Mat90, NFK99, Ors86, Par85, PS01a, PSZ04, PS76b, PW01, Sar73, Sch92a, Sly07, Smi72, SK86, Wan80, WP97, Was69, Wen86, Wil92, Zha04, AG12, BDM21, BM18, BW19, BM20, Bre13, CD13, FKZ13, FW16, HMBL14, HL13b, Lac93, LLZ15, Met13, NP22, RRT22, Xu17, Yor92]. **Motions** [Car67, FI98, Le94, Ors87b, RS06, Cin23, JP18]. **Motivated** [BRY04]. **Motoo** [EH95]. **Mouvement** [Lac93, Yor92]. **Move** [BP04, Pha94, PPD97, PP98, Rod95a, Rod95b]. **Move-to-Front** [BP04, Pha94, PPD97, PP98, Rod95a, Rod95b]. **Movement** [CHPT97, Fox65, Gel93, HT91, OC03, SCZ77, Wat97]. **Moves** [Ori79]. **Moving** [ASB94, Bar75c, Cor81, DS86a, GJ88, God77, Hel71, Kul06, LS87, LL77, McD79, McK81, McK88, Pea67, PT86, Tho86, TW84, Web86b, YZ85, ZS04, SWZ18]. **Moving-Average** [LS87, LL77, McK88, PT86, Tho86]. **Moyal** [Gan98]. **MR** [Bäu97, SDH94]. **MR/GI/1** [Bäu97, SDH94]. **much** [PS18]. **Multi** [AR05a, Ano78g, BJV12, Bha68b, Bui75, Cra74a, Dal71, Dav76, DJ09, DHKP18, Don76b, GL99, GM73, Hin81, Jon99b, Lou73, LTZ18, Mod67a, Möh10, NR78, O'C98, PP98, Qui70, Sad01, Tan11, WW07, Wei70, Wei72, Whi90, Wol77a, XMKW90, Zuc89, DR15, JP22, LMS18, PT22]. **Multi-Actor** [AR05a]. **Multi-Allelic** [Möh10]. **Multi-Asset** [BJV12, Tan11]. **Multi-Buffered** [O'C98]. **Multi-Channel** [Lou73, Wol77a]. **multi-colour** [LMS18]. **Multi-Dimensional** [Ano78g, Dal71, Dav76, GL99, Mod67a, Sad01, JP22, PT22]. **multi-level** [DR15]. **Multi-Line** [GM73]. **Multi-Modal** [Whi90]. **Multi-point** [LTZ18]. **Multi-Priority** [XMKW90]. **Multi-Proposal** [DJ09]. **Multi-Request** [PP98]. **Multi-Risk** [WW07]. **Multi-Server** [Bha68b, Cra74a, NR78]. **Multi-Species** [Hin81]. **Multi-Type** [Bui75, Don76b, Jon99b, Qui70, Wei70, Wei72, DHKP18]. **Multi-Unit** [Zuc89]. **Multichannel** [Dsh89, Wol87]. **Multiclass** [Gra08, HKN89, Kul86, KG02, LAF02, Ye07, DO16, PW16]. **Multicolor** [BCPR11, Ery08, Gou97, Bor21]. **Multicommodity** [KS10].

Multicomponent [FGL00, Hei01]. **Multiconductance** [BMY02]. **Multidimensional** [BR00, Bau81, Bau83, Bau84a, Bau84b, BL10, Bor95, Cab84, Dol10, GMM06, Ish77, Kap74, Ros80a, Tan97, WZ07, BM18, BN15, Hua16, KM15b, MS23]. **multifactor** [AKK20]. **Multifocal** [EV82]. **Multifractal** [BDM12, MS04b, ST02, Att19]. **Multifractional** [Sly07, HLMOL21, Mar13]. **Multigene** [Gri92]. **Multigrade** [McC78, McC80]. **Multigraphs** [BZ08]. **Multihit** [HKY96]. **Multilag** [Peg80]. **Multilinear** [Fre07]. **Multimodality** [DK11]. **Multinomial** [Bof65, CL85, Gri98, KM66, KT83, Peg75a]. **Multiobjective** [DP10]. **Multiparameter** [CW81]. **Multiparticle** [Bur76]. **Multiperiod** [BG05]. **Multiphase** [BK73a]. **Multiple** [AKM10, Ano74g, ASC00, BP97, BFS09, BY97, BF97, CPTW85, CG90, CK00b, Dow98, FH10, GM91, Gli00, GIM08, Got87, HS74a, HGR90, Hol80a, Ish04, Kal89, Kim94b, KX11, LMS18, LR80, LLPC94, MD96, RS69, Rob72, Sag03, Sch88b, She92, SD12, Wol84, KS17, Mos18, WGF13]. **Multiple-Access** [BFS09]. **Multiple-Outlier** [KX11]. **Multiple-Server** [Wol84]. **Multiple-Threshold** [CPTW85]. **Multiplexer** [LNTZ99, XS03]. **Multiplexers** [BD94b]. **Multiplication** [Lit92b]. **Multiplicative** [HS72, HS74b, Law92, Moy64, Tam10, MA14, vdHKPS23]. **multiplicative-decrease** [vdHKPS23]. **multiply** [LL13]. **Multiserver** [BE91, Emm72, Git81, Hal79a, HZ87, Har90a, HW84a, Hem90, Mar05, NE81, NE82, SD87, Sig88]. **Multistage** [Sud12, Vis86]. **Multistate** [Ant01, BS82b, ENPS78, FC02, FC03, Gri80, HNF85, IA07, NS84, Nue10, Pie07, Yeh05, BAR14, GN17, Nat14]. **Multitrap** [And84a]. **Multitype** [Ano91h, Ano92f, Ano92g, Bri98, CG05, Cla94, Coh89b, DS02, Fen97, GR87, GR89, Gad89, Gol78b, GMM05, Hei09, Hop75, JW85, JL06, Jon04, Kle89, Kle91, Lan05, LY95, Lot84, MK17, MV86, Mur80, Nan82, QD77, RW21, Rad73a, Rah98, ST86a, Spa91, SO11, Wei74, Wei71, BC23, Hon16, MK15]. **Multiurn** [Sev70]. **Multivariate** [AP94, Ano74e, Arn75, ASC98, BK12a, Bal99, BMY02, BR02, Ber77c, BM82, Bla94, BC01b, BL12, BN88, CL05, CS96, CS00, Che76b, DM75, Dsh01b, ER89, Ebr97, FM12, GM84a, GR96, Gri73, Hos06, Hu96, HM15, JR82a, JK76, LS09a, LS86, MS91, ML67, Nay87, Nic84, NO85, PD20, PT23a, Pru83, RR10, Res04, Roo03, Rüs04, Sav85, Sav88b, Sca98, SS88a, SS91, SG92, Sob67, SM94b, Wei75c, Whi82a, Won97, ZS04, BSC18, BHB18, FCP18, FPR20, Hen18, JP18, PKO16, Yin21]. **Munro** [McL76]. **Must** [Rus83]. **Mutant** [Wat82b]. **Mutants** [FTV90, Man74]. **Mutation** [Esh73, GY65, Kin78, Man74, Tsu17, Tsu18]. **Mutations** [CC01, Hin82a, Hin95]. **Mutual** [KD78]. **Mutually** [Ada75, Ano75e, JLX22, Mas86a, Pol75]. **Mutually-Exciting** [Ada75]. **My** [Mod67b]. **Myopic** [BS92a, DGK98, FB88].

N [RS90, Ski67, CG96, GBG02, TTH93, Abr01a, Abr01b, CT76, HL04, Rig99b, Sim97, Sim98, Sim00]. **N-Like** [BB12]. **Nanocomponent** [EY11]. **Nanocomponents** [Ebr11]. **Nanosystem** [Ebr08]. **Narrow** [HT71, Has82b].

Narrow-Band [Has82b]. **Nash** [CF17]. **Natural** [Mod66, Mod67b, Mor71c]. **Nature** [CG87, Hun86, Kha68, VP01]. **Natvig** [Nor86]. **Navier** [He01]. **Navigation** [FM06]. **NBU** [FRR01, HX02, LK01]. **NBUC** [Ano92h, CW91, HMM93, HX02]. **NBUE** [BS78, KÖ89, KM03]. **Near** [Ano91h, Ano92f, Ano92g, JK04, Kle89, Kle91, MMR07, BP16, Est76, Gaá20, JKL$^+$20, RR75b, VKR14]. **Near-Critical** [Ano91h, Ano92f, Ano92g, JK04, Kle89, Kle91, MMR07]. **near-lattice** [Gaá20]. **near-neighbor** [JKL$^+$20]. **Nearest** [Bar71, Bar72b, Bar74, Bau81, Bèr04, Bes72, Coh94, DH89, GR94, Hen82, Hen86c, Ken90, LA01, Pic82b, Ren79, ST86b, Str75a, BS14a, CHO22, GHW19]. **Nearest-Neighbor** [Bau81, ST86b, Str75a, BS14a]. **Nearest-Neighbour** [Bar71, Bar72b, Bar74, Bèr04, Bes72, Coh94, DH89, GR94, Ken90, GHW19]. **Nearly** [And85, IPV03, LL78, LL90, Mal67, ML98, PRS08, SW11, WW20]. **Nearly-Completely** [LL78]. **Necessarily** [JGR91]. **Necessary** [CCFG96, CW86, Har67, Hul82, LT95, MSCZ78, Mor73c]. **Necessity** [BL21]. **Necklace** [MS08, Nak09]. **need** [PS18]. **Needle** [Dia76]. **Negative** [AD94, Ano70d, Ano10e, AGC99, BG06, BNY69, Bau09, BV11, BS04a, CP82, Coo98, CP11, Det96, Ebr87, EZ80, FMS99, Gel91, GGS91, Gre84, HP93, Hen93, Hut90, Igl74, KS86c, KLP12, KO12, Loe09, MP92a, Mar07, MP92b, NC72, Neu94b, Par85, Phi81, Sur08, Twe71, VS00, VU09, WX08, Whi79, Whi80c, YC01, ZW02, Zho07, ZZ04, BS23, BM15b, Fro15, KMG19, KW13, LS19, LYZ17, LVZ19, MV16, MR23, NPYY18, Vid19, WZ18]. **Negatively** [BS04b, CCN10, GN06, AK23, Wir18]. **Negri** [IN86]. **Neighbor** [Bau81, ST86b, Str75a, BS14a, CHO22, JKL$^+$20, PP14]. **Neighbors** [Pic82b, BK21]. **Neighbour** [Bar71, Bar72b, Bar74, Bèr04, Bes72, Coh94, DH89, GR94, Hen82, Hen86c, Ken90, Ren79, GHW19]. **Nelson** [Let78]. **Nested** [Hos86, RB91, Sun92]. **Net** [Bro72]. **Network** [Ary72, BKT97a, BKT97b, BN94, BS94, BLT11, BLL84, CSZ97, Cao89, CK90, CFD09, DS08a, Dar89, GH10, GM84b, Gra00, Jac78, Les06, Mad75a, Mas84, Mas86b, MRR02, Nak74, NMG00, PW96, Rab06, RV00, SM05, SY86, Ton85, Wal83b, Ye07, FNP19, GPSY16, PS16]. **Networks** [Ano90g, Ano05e, AT98, APZ11, APS04, Bac86, BFL05, Bam92, Bar82a, BM89b, CPS96, Cha97, CZ98, Che96, CHPT97, DS02, Dei10, DG06b, DGM09, DYY01, Eco00, Eco03, FG98, FM06, Gel91, Gel93, GXS12, GMRY07, HRZ07, HL81a, Har81, HP95, Hem90, HT91, Hen93, HLT00, Hun95, Kan85, KK96b, KS94a, KW96, Kel97, KW99, Kel00, KS02a, Kel75, KW89, KLO99, LR80, LF08, Lel05, Lel07, Lem87, LR07, Mas87, MF01, McK89, Mil08, Mor06, RWN02, RS92, SD87, Sha89a, SY89, Sig89, SD12, Sto08, Tet98, Top86, TK84, TW89, Van91a, Van91b, Wal82, Wal83a, Wal11, WB03, Wei05, Yuk06, ZZ99, Zac00, Zac07, Zie87, ACK20, AN22, AR13, AA14, AA17, BDG14, CM16a, CMW16, GM15, PW16, Sal13, SDH16]. **Neural** [AT98, BDG14]. **Neuron** [CG69, HF71, LS74]. **Neuronal** [CT00]. **Neutral** [Ano77g, CG76, Eth92a, Gri81, Möh99, Möh10, Saw79, Sch91b, Wat76].

Neutron [Mul68a]. **Never** [Jac09, Sud85]. **Neveu** [KZ95]. **news** [Mah20]. **Next** [Hal89, PP14]. **Next-Fit** [Hal89]. **Nielsen** [GNN86]. **Nikodym** [BD75]. **Nikolaevich** [Par88a]. **Nilpotency** [Ano66e, Dow66]. **No** [CM98, FA85, ABGH00, Ano89e, CCFM17, CNS99, Gri81, Mor71b, Twe88]. **No-Aging** [CM98]. **No-Wait** [FA85]. **Nobile** [IN86]. **Node** [BJM93, SM05]. **Nodes** [Hem90, SD12, ABD17, MW15]. **Noise** [AAL77, AHL02, AS09, BC01a, BD12, Cai03, Che98, Dal71, DJ05, Dri75, DT11, Han67, Heu87, HM95, Huf87, JFS12, Kel09, Kul06, Lan84, LPS06, LS91, Lun96, LBP99, LMX04, Mar73a, McC97, Pap71, Pré94, Sly07, Smi73, Sob67, SW94, Wol75, BN15, Hoo13, IR20, KA16, PT23b, Spi15]. **Noise-Distorted** [Sob67]. **Noisy** [JS08, KSC12, RWN02]. **Non** [AML84, And84b, And85, Ano72f, Ano73e, Ano82g, Ano91e, Ano91g, AHO20, ANT78b, Ary72, Ath92, AC94b, BM97, Bar71, Bar72b, Bar74, BZ04, BSS72, Blo91, Blo86, BGH71, Bre81, Can77, Can73, CA98, Che98, Che76b, CP88, Dav82b, Det96, DG93b, DM72, DF81a, EE76, FI87, Fei94, FI98, Fen95, Fol86, GA93, GJ78, Ger90, Ger91, Gir86, Gla78, GM84b, Got87, Gre84, Gri75a, Gri75b, GRRT97, GKRV94, Han71, Has64, Hen83a, Heu87, Hey82b, HH85b, Höp82, HR88b, Hor01, Hun86, Hüs86a, Hüs88, Hüs93, Hut90, IK06, IKP01, JP99, Jir76, Joh06, KS23a, Kar68a, Kar68b, KP89, KS94a, Kel00, KS86c, Kim94a, KL77, KS80a, KLO99, Las94b, LU95, Les89, LS92b, Loc82, LMW00, Mac81, MJ85, MP92a, Mar69, Mas86a, Mas77, MKR91]. **Non** [Moo73, Neu94b, Nie85, Oht91, Ols77, Oza80, Oza81, Oza86, OI01, Paw89, Pea65, PM99, Pfe82a, Pra82, PH86, Pur73, RG88, Ren79, RJP97, Rob72, Ros78, Rot95, Rud75, Sav88b, SAI82, Sen87, Sév95, Sha88, Sha89b, SC82, Sob67, STC93, Sta81, SW94, SG88, Szp85, Tho85, Ton73, Ton74, TV88, TV93, TW89, Twe71, VS90, Van91a, Van91b, VS00, Vas81, Vas82b, Vas84, VT89, VGT90, VP92, Ver98, Weg76, WP80, Wei75c, Wes77b, Wil96, Wit93, Zei89, Ger23, KA16, LOR19, MW21, NFS20, RW21, Yam22, Pic79]. **Non-Additive** [Che98]. **Non-Asymptotic** [DF81a]. **Non-Central** [Che76b]. **Non-Closure** [Les89]. **Non-Comparability** [AHO20]. **Non-Constant** [Ano73e, BSS72]. **Non-Cooperative** [KLO99]. **Non-Critical** [Höp82]. **Non-Degeneracy** [Ath92]. **Non-Discrete** [KL77]. **Non-Ergodic** [GM84b]. **Non-Ergodicity** [FI87, Sen87, Szp85]. **non-exchangeable** [NFS20]. **Non-Existence** [LU95, Loc82]. **Non-Explosion** [LMW00]. **Non-Explosivity** [RJP97]. **Non-Exponential** [VS90, Van91a, Van91b, Wil96]. **Non-Fatal** [Sav88b]. **Non-Full** [STC93]. **Non-Gaussian** [BZ04, FI98, OI01, KA16]. **Non-Homogeneous** [Ano91g, Ger90, Ger91, Gri75a, Has64, Jir76, KS94a, Paw89, SAI82, TV88, TV93, Vas81, Vas82b, Vas84, VT89, VGT90, VP92, Wes77b, Zei89, RW21]. **Non-Homogeneously** [GJ78]. **Non-Identical** [EE76, Pra82, WP80]. **Non-Identically** [Wei75c]. **Non-Identifiable** [Can77]. **Non-Imbedded** [KS80a]. **Non-Independent** [Sha88]. **Non-Intersecting** [Mas86a]. **Non-Irreducible** [AML84]. **Non-Linear** [Ano72f, Bar71, Bar72b, Bar74, DG93b, DM72, Fen95, Gir86, Han71, Heu87, HH85b, IKP01, LS92b, LMW00,

MJ85, Mas77, Oza80, Oza81, Oza86, PH86, Pur73, Rob72, SC82]. **Non-Local** [SW94]. **Non-Markov** [Ano73e, BSS72, Gla78, RG88]. **Non-Markovian** [Gri75b, KP89, Sha89b, TW89, LOR19]. **non-minimal** [Yam22]. **Non-Monotonic** [Mac81]. **Non-Nearest-Neighbour** [Ren79]. **Non-Negative** [Det96, Gre84, Hut90, KS86c, MP92a, Neu94b, Twe71, VS00]. **Non-Normal** [JP99]. **Non-Normality** [Dav82b]. **Non-Optimal** [Las94b]. **Non-Overlapping** [Ano91e, Can73, CP88, Joh06]. **Non-Poisson** [FI98]. **Non-Product** [Kel00]. **Non-Random** [Got87, Kar68a, Kar68b, Sta81]. **Non-Recurrent** [Pea65]. **Non-Renewal** [Blo91, Hun86]. **Non-Reversible** [HR88b, KS23a, Ger23]. **Non-Serial** [Ary72]. **Non-Singular** [ANT78b, Nie85]. **Non-Singularity** [Blo86]. **Non-Standard** [Hen83a]. **Non-Stationary** [Ano82g, BM97, BGH71, Bre81, CA98, Fei94, Fol86, GA93, Hey82b, Hor01, Hüs86a, Hüs93, Kim94a, MKR91, Moo73, PM99, Pfe82a, Ros78, Rud75, Sob67, SG88, Tho85, Ton73, Ton74, Weg76, Wit93]. **Non-Strong** [And84b, And85, MW21]. **Non-Symmetric** [Ver98]. **Non-Symmetrical** [Mar69]. **Non-Uniform** [Hüs88, Ols77]. **Non-Uniformly** [Sév95]. **Non-Uniqueness** [GKRV94]. **Non-Zero** [AC94b, Bar74, Rot95, Pic79]. **Non-Zero-Sum** [Oht91]. **Nonasymptotic** [Spi15]. **noncoexistence** [BB14]. **Nonconservative** [Sam06]. **Nonconstant** [Pon07]. **Nondecreasing** [Bon13]. **Nonergodic** [SDH16]. **Nonexponential** [YZ06]. **Nonhomogeneous** [BR02, LMM10, HMY17, LST19, Ros18, Tan17]. **Nonidentical** [BP01, ZLB08]. **Nonidentically** [BN06]. **Nonidentifiability** [RCLW10]. **Noninteger** [FS07, FSW12]. **Nonlinear** [BJ07, Del98, FW10, LPP12, Mon67, Neu23, Sol96, ZWV10, BDL19, Eri16, GW17, KM15b, Sim19, SB17, Zhu13]. **Nonnegative** [BDY07, KT08, PT11, VT11, ZT01, PP14]. **Nonneutral** [Fea02, HM09]. **Nonoptimality** [AA06, CCHY08]. **Nonparametric** [CG00a, Fuj13, ISK18]. **nonrepairable** [Nat14]. **nonreversible** [HM17]. **nonsingular** [BR18]. **Nonstandard** [SRT+16]. **Nonstationarity** [LP05, PM03]. **Nonstationary** [CCdO05, Deo73, GP04a, LAF02, CH13]. **Nontrivial** [GS01]. **Nonuniversality** [BvdHK17]. **Nonzero** [GHL05, CF17]. **Nonzero-Sum** [GHL05, CF17]. **Norm** [Hol00, GW17]. **Norma** [Gan84a]. **Normal** [BL73, BG05, CFS11, Dan82b, DR81, GR96, Hal79b, Hen81, HH96, JP99, KR97, KSF80, Lan81, LS09c, ML67, NO85, Pol78, QM86, RR10, Rub77, Tuf99, YI99, BPS23, CL14, LPN13]. **Normalised** [Mac81]. **Normality** [BR89, CCC03, Dav82b, Eng80, MPHL10, MI83, NR20]. **Normalization** [Tet98]. **Normalizations** [BS79a]. **Normalized** [AD94, Chu18]. **Norms** [Tan83a, Oes18]. **Northeast** [KL06]. **Norton** [Wal83a]. **Note** [Aas76, And81, And88, Ano73l, Ano02e, Ath71, BT73, Bal86, Bal90, Bar75b, Bau83, BOR01, Ben70, BJV12, Bin69, Bla87, Boe69, Boo92, BG79b, BH73, Bru84, Cam73, Cha04, CG12, CP03, CH90, Dav78, Dav83, Dav85, Dav64, DSR80, Don76a, Don77, Don83, Don84a, Dos85, Dow67, DW85, Dsh01a, DH08, Dun80, Erl67, FHT78, Fin69, Fin10, FS98, Gad89, GT86, GG87, Gat84b, GS72, Gra71, Gre01, GS85, GPZ17, HS69a, HL81a, Hem90, HF70, HRF83,

HIR03, Hic82, Hic86, HS69b, Hol08a, Hon04, Höp85a, Hsu79, HS77, Hüs93, Hüs95, HS96b, JRR95, Jer70, Kao74, Kap75a, Kap75b, Kap82, Kat02, Kat12, Kea67, Ken72b, Kla02, Kol07, KS76, KA03, LC83, Leh71, LMS76, LP00, Lin94, Lin79, Llo71, LS79, LT04b, Ma97, Mac81, Mar86, Mas77, Meh77b]. **Note** [MU11, Mil67, Mit04a, Miy95, MP04, Mor66a, MS85, MS05b, MN82, Nar68, Naw83, NRS85c, OL65, Pak70, Pek99, Pha69, PSW71, Pha74, Pha79, Pit77, Pol90, PZC07, Pou90, Qiu91, Rad74a, RCC12, RT91, RS83, Rig99b, Rob99, Roe85, Roo76b, Ros81a, Rud76a, Sap75, SLK79, Sch03, ST83, Sev70, STW94, Sis70, Ska71, Smi72, SD76, Spe73a, SZ93, SM82, Swe88, Tal80, Tam70, Tho75b, TW75, Tur06, Van96, Van91a, VS00, Voi00, Wal83a, Wes77b, Wes77a, Wic75, Wil97, Wil88c, YC01, YA88, Zac07, ZS92, ZJ04, BFK16, DFV15, DN13, FZL13, Gol23, KT15, LGC16, MA14, Tav22, VR22]. **Notes** [Ano90g, EE93, HS74b, Hol79a, Nor86, PS84, Sig89]. **Notion** [CG00b, EP95]. **Notions** [BKS02, Li04]. **Nowhere** [Dav73]. **nth** [Ski68]. **Nuages** [Ray70]. **Nucleation** [QL99]. **Nucleic** [SS85b, ZS92]. **Nucleotides** [Wat82b]. **Null** [ABI17, AG07, GP91, IC82, CTKR83, Eri16, dL23]. **Nulle** [CTKR83]. **Number** [AHBT82, Abr94, AFGP91, Ano91e, AM10, Ave85, AIH87, AIH88, Blo82, BP01, CP88, Coh67a, DY97, Eng64, Eng80, Enn69, FG84, Fel66, FTV90, Gal73, Gal66b, Gat82b, Gri81, Gri92, Hal82b, Has76, Hol76, Hol08b, JW85, KP92, Kel83, Ken72b, KO05, Kup90, Law92, LM99, LH02, LP94b, Man74, McN74, MI83, Moh76, Mor66b, MZLSRS02, NH82, Nak84, PP69, Pet83, Pod72, Pol78, Red03, Rig90, Roe70c, Rus83, RS10, SLK79, SK91, SP92, SSE87, Tak88, TSCD08, UW74, UB74, Var80, WJ95, Yas84, ABD17, Att19, CR17, IJB18, IK18, JP18, JX13, KS13, PS19, Sau23]. **Numberings** [Har67]. **Numbers** [CCC03, FG08, GT08, Hos06, IA07, JW82, LJ78, Ver98, WS96, SUY21, CCN10, Hey75]. **Numéraire** [GER95, BP99a]. **Numerical** [ADW73, BY14, BRY04, Del98, Del78, Dob74, GC74, GKRV94, Mat04, ZG88]. **NWU** [CK00a]. **NWUC** [Ano92h, CW91]. **NWUE** [KÖ89].

Obituary [Ano89f, Ano90m, Ano94l, Ano00j, Bin92, BS01b, Coh81a, Doo72, DMR02, EH95, Gan71, Gan84a, Gan84b, Gan98, Gan02, Gan04b, GS08, Han89, Jof89, Kal96, KH96, Ken70, Mor73d, Olk77, Par88a, Roh88, Sen17, Sne05, Sto99, Tur92, DS12]. **Object** [Hel71, KA09, MT06, Nak86b, Web86b]. **Objective** [HK90]. **Objects** [Yas84]. **Observable** [Led05, Mas93, Mon82]. **Observables** [Hud73]. **Observation** [All04b, Gil87, HH85a, IKP01, KR00, MZ93, Maz86, Sch75b, Ser90, Sch76]. **Observations** [FZ93, Git73, HTW73, Her99, HS69b, KW03, KA09, Neu67, Pet81, Pet83, SKK06, Swe94, Wei95, BS16a, BEG22, BEER15, GW17, VKR14]. **Observed** [BMY93, JKM12, KPS04, LT95, Wak91, Yos84, Rah17]. **Observer** [DS02]. **Observing** [CG02, CG05]. **Obstacles** [KN01]. **Obtained** [Ano85f, BT82, Dah85]. **Occupancy** [Amm83, ALRW99, Cha83, DNW07, Fan82, Hol81b, Jan83, JK76, Khm11, Nak08, OC03, Swe88, GKP20]. **Occupation**

[Ber70, Bon81, Bre12b, DF04, GT08, Hsi76, Ped71, Jan21, Xu17]. **Occupied** [Sud76]. **Occurrence** [Lai77, Pla85, SPS80, Ste99, Van96, Yeh97]. **Occurrences** [Ano91e, CP88, Gol05, IA07, Mak10, RD99, Sch88b, Ste03, WJ95]. **Occurring** [BJ07, Bha65b, Jen74, Pha91, Pod72]. **Occurs** [Blo82]. **Odds** [AKM10, Tam10, MA14, MA17, vLR13]. **Off** [LS07, Ano95e, DF04, DS08b, FI87, Gui94, KB91, Lac05, LM04b]. **Offensive** [Cow92]. **Offered** [The79]. **Offers** [BF97]. **offline** [KSC13]. **Offspring** [Ber11, Can74, Fel66, KN75, KS02b, MM09, SG89, Ber13b]. **Oil** [BB88]. **Okazaki** [BB06]. **Old** [Man74]. **Oliveira** [Tur92]. **Omitted** [Gre86]. **On-Line** [LM04a, Pre06]. **on-off** [Ano95e, DS08b, Gui94]. **On/Off** [LS07]. **Once** [All12, YYZ09]. **Onchocerciasis** [Sap87]. **One** [Abd87, AH77, AT70, Ano86j, Bal88, Bèr04, Boo92, BHPZ06, Cab84, CS86, Cox77, Dav82b, FG98, Gel77, GNR89, GG91b, HE16, IK11, Imh78, Ito80, IM03, Kab83, Kar76b, Kas66, KS06, MP00, McC74, Mul68b, Nak86b, Ori79, OT77, Pau87, PP71, Pra70, Pyk94, Rog00, SCZ77, Sen67, Sha89a, Sud76, Tak71a, Tam10, Tzi11, Ver69, Ver98, Yas88, Zha92, Zie87, ZG88, Cha17, CM15a, Iva14, JSW19, MA17, MZ20, Pat13, RWZ13, VR22, Yam22]. **One-** [Gel77]. **One-Compartment** [Boo92]. **One-component** [HE16]. **One-Dimensional** [Bèr04, BHPZ06, Cox77, FG98, GNR89, IK11, Ito80, Kar76b, MP00, McC74, Pau87, PP71, Sha89a, Tzi11, Ver98, Zha92, Zie87, ZG88, Cha17, CM15a, VR22, Yam22]. **One-Sample** [Dav82b]. **One-Sided** [Ano86j, CS86, Imh78, IM03, KS06, Pyk94, Rog00, Iva14, Pat13]. **One-Step** [Yas88]. **One-Step-Ahead** [Kab83]. **One-to-One** [AT70]. **Online** [ACSS11]. **Open** [ABGH00, BMY93, Bar82a, CDD10, O'N96, Rig97, SV71, Whi68, WZ13]. **Open-Loop** [ABGH00]. **Operating** [RS90, WR97, WK94, HF19]. **Operation** [Lit92b, Pli75]. **operational** [FHC18]. **Operations** [Sam70]. **Operator** [Mas84, Whi85a]. **Operator-Analytic** [Mas84]. **Operators** [AL00, Att89, HJL21, KL16]. **opinion** [BVW21]. **opinions** [SWW21]. **Opponent** [KS05]. **opportunity** [Lin14]. **Opposite** [Lit74]. **Optical** [Mor06]. **Optimal** [Aba73, Aba79, AHS78a, AHN90, AH00, Abr07, AKLL18, AT74, All04a, AM08, AI89, AM14, ANW82, Ano88f, ASC98, AGSC00, AB86a, AG87, Ave09, BS92a, BL13, Ber94, BMP87, BCS93, Boy69, Boy70, BS22, BS73, Bru87, BL03, Cha04, CL11, CCFM17, CNO^+84, CSZ04, CY16, CY08, Chr12, CF13, CdSJ20, CJ08b, Con13, CS97, Day70, De 85b, DGK00, DLU09, DLR80, DW77, Dip98, Dob77, DGK98, Dur75, DLMR17, ES11, EW09, ELTW10, EL13, ENPS86, Emm72, EE76, Esh73, Fad74, Fas90, FW91, Fel76, FP66, Föl72, Fos75, Fro93, Gap07, GR14, Gil87, GY04, GADL04, Gne07, GI11, GL84a, Got85, Gou98, GP97, GP98a, GCS07, Guo01, GS01, HR00, Hel71, HW84a, HH85a, HK90, HØ07, IKP01, Irl06, JFS12, Jia15, Kab81, KR80, KS77, Kar09]. **Optimal** [KS05, KA22, Ken82b, KS10, KL03b, KN01, Kim16, KOH23, KR00, KW85,

KLP12, KA89, Kyr99, LR00, LMS72, Las94b, Lew01, LAF02, LT95, LD10, LY23, LR04, LM04b, Loe09, Loi05, MT06, Maz86, MW96, McN85, Men96, MM94, Mi99, Mi02a, Mi02b, MDG09, MWCY01, Mon82, Mor71b, Mor71c, Mos18, Muc02, MR01, Nak84, Nak91, NE81, NE82, NR11, Nue08, OKM86, PH82, PV12, Ped00, Pli75, PZ90, Qiu91, Rie76, Rig96, Ros69, RZ08, Ros14a, Rot95, Rot98, San06, Sar73, SW05, Sch98, Sel97, SE12, She13, She92, ST12, Sie85, SKK06, SG93, SZ06, SZ91, Sta74, Sun92, Tam82, Tam88, Tam01, Tam09, TT86, Ven79, Vil07, Wak91, Wan76a, Wan77b, War76, Web78, Web86b, Whi73, WR74, Wic75, YZZ21, YWR82, Yao07a, YCW15, Yas88, Yeh85]. **Optimal** [YH87, Yeh91, Yeh95, ZY70, ZC95, ZX17, Zha94, ZC14, Zuc78, Zuc80a, Zuc81, Zuc86, Zuc89, AS17, BS15c, Buo15, CCdOS15, DHKR19, EG15, EFS14, FHC18, FPS18, GA22, Kli14, KSC13, LOR19, Mar16b, MA14, NPYY18, Tam15, Lef89, SC02]. **Optimale** [Lef89]. **Optimality** [AH77, All12, APZ11, BS06, Ber76, Ber80, BR16, CCPW92, CR94a, CSYZ05, FT78, FB88, Ger76, GZ06, Had05, HP98b, JFHL09, JCM98, Käm87, LP00, LT94, MT12, Rob80, VPT92, Win77, Yao07b, YC08, Zhe91, ZPR08, WG15, Zha14]. **Optimisation** [Whi82b]. **Optimization** [ABSGS16, BBC01, Cip88, Dip98, DG99, Hei01, LBL05, Loc96, Men76, RB05, Wal11, WZ18]. **Optimized** [Sie81]. **Optimizing** [Swe94]. **Optimum** [AH86, Ano88g, AIGR06, KKLO86, NO74, RG88]. **Option** [BN02, DIJ04, Eks06, GER95, LR12, Lu10, MKN11, RS95b]. **Options** [BRY04, BBMB08, Cai11, DW11, Dol10, Eks03, Eks04, EJT05, FS98, FPY04, Ger11, GS01, HW02, Iva07, SS07, Sch03, Tan11, Ges79, Kol15, Pat13, BJV12]. **Order** [Ahs76, AAO90, And03, ALS04, Ano75e, Ano82h, Ano85g, AM05, Bal72, BLR91, BT92, Bla94, BCS93, BENP94, BP96b, Bra83, Byt81, Dal87, DG74, DC06, DC10, DH85, Deh84, DJ95, DG93b, DH08, DMT11, Dvu84, Dzi84, Dzi86, Fei79a, Gal72, Gal74, GXS12, Gil87, GP91, Gup84, Hen81, Her03, HG80, HH85a, Hu96, Hua74a, HCK02, JP93, Kad74, KR80, KK16, KT01b, KT01a, KLM04, KX09, KX11, Lam68, Law70a, Law80, Law92, Leh73, Li04, Lib85, Ma97, Mar86, Meh67, Mil76, Mul72, Mul73, NSK08, NJS96b, NS06, NO85, Pap96, PM03, PT81, Pol75, Pur82, RS04, RS69, Ren88, Rip76, Ris86, Ryd96, Sen95, Set03, SK90, SAG73, Sim90, Sim93, Sri86, Tak64c, Ton75, Wan92, Whi80b, Whi82a, Wil02, Yun00, ZT01, ZL10]. **order** [AHO20, AZA18, BN17, BMRRS16, BN13, Gaá20, GT14, GM18, HJL14, JR16, KK18, Kol15, LWM20, LSW19, Ott20, PL17, Sim14, TK15, Wir18, Xu17, Yam17]. **Ordered** [CV09, DS06, FC03, GNRW94, Mak10, Naw83, PS86b, Tak77, Tru00, WVW86, BV14, YBL23]. **Ordering** [AKP91, ANW82, Ano85e, Ano93g, Bac91, BLR91, BR02, BM01a, Blo84, BPT92, BENP94, BSC04, CY08, CS95, DS06, Ebr90, EP95, Epl83, FP05b, FP05a, GMRY07, IG01, Irl03, KS94b, KS91b, Leh86, Li96, Lin95, Ma97, Mak94, MY91, MPSG90, NS06, Sha82, SS87, Whi85b, YL16, Yu09, ZLB08, HR15, HCY21, KK18, RNR18, YCW15]. **Orderings** [Bha91, CW97, FPKMP98, Huf86, NJS96a, Sca98, Ton97, BBH14, BHB18, Yin21]. **Orderliness** [AT79, DM75]. **Orders** [BSC02, Bor92, CC79, DC06, DM10a,

GS99, SW97b, SSSL10, Won97, BPS23, Leh17, Zha21]. **Ordinary** [Bon89, Buc94, Kur70, Kur71, Sum87, KP22, LZ14]. **Organizations** [Stö74]. **Organizing** [CL97, Lam84, LLS84]. **Orientation** [Nag93]. **Orientation-Dependent** [Nag93]. **orientational** [Gaá20]. **Oriented** [BS97, GWS80, Ito79, IMT00, AG16]. **Origin** [Hit88, Jac09, RR75b, CMV23]. **originating** [JR16]. **Orlicz** [SST18]. **Ornstein** [Bee75, BSDG20, BWY11, BDY07, CM97, Dir75, DM72, FLP99, JP99, Jia12, Lac05, Li00b, LS20, LS00, Mia13, NRS85b, Ped02, QDZ21, Ren87, RS87, RS88, Tho75a, Tho11, Vee15, Wan12, Wen90, XZW09, ZZ16, ZZ09]. **Orthant** [BS04a, Lee11a, Lee11b, Mor86]. **Orthogonal** [GP99, RMV97, Sen01, Wat88]. **Oscillating** [KW78, KS86b]. **Oscillations** [HG80, Ott20, Pap10]. **Oscillator** [Luo00, MS23]. **Oscillatory** [Has79]. **Other** [Ma03b, MW97, GK22, Tu19, vLR13]. **out-degree** [SRT+16]. **Out-Guesses** [HZ82]. **Outbreaks** [FG99, Hol67]. **Outcome** [BC95b, BC95a, Fad83, LP17]. **Outcomes** [Cla99]. **outdegrees** [AH15]. **Outflow** [Ben70]. **Outlier** [KX11, Mat84]. **Outlier-Resistance** [Mat84]. **Output** [Aal98, BGT98, Boe69, Box75, Bré78, Cha94, Fad74, GR74, KP89, KG02, Leh73, Nat77, PL73, Zuc77, Zuc81]. **Outputs** [Col74, Wu68]. **Overflow** [Ano95e, CW96, DM03, Gui94, HR87, Ken78, Van89a, GHW22]. **Overlap** [Kel83, LP94b]. **Overlapping** [Ano91e, Can73, CP88, Joh06]. **Overlay** [DGM09]. **Overload** [Kan85]. **Overloaded** [Les06]. **Overshoots** [Ber99]. **Overtaking** [The69, ZPR08]. **Owen** [Fre07]. **Own** [Hen86c]. **Owning** [KA09, MT06].

P [Ano82o, AAO90, AHN90, LA98, Miy92, SS85a]. **P.** [Ano82o, Git73, Let78]. **Paced** [BN92, GJ78, HN00]. **Packet** [GMRY07, NP91, GM15]. **Packetized** [OS91]. **Packing** [BS70, BS82a, Coo89, CW86, Cow93, DS75, Hal89, Ito80, Kim94b, Rhe98, RB91, ST08, Sut89, TP79, Wei78]. **Paid** [Fro05]. **Paintbox** [Cra11]. **Pair** [AIGR06, Bor04, MC18, NA04, Pre06, KP23]. **Paired** [Lat81b, MI83, UB74]. **Pairing** [FE87]. **Pairs** [Dek96, JPR95, Lin14, Oak79, RR10]. **Pairwise** [CG00a]. **Palásti** [BS70, BS82a, Hor79, PT80, Tan79b]. **Palm** [Bré93, DM75, KS83a, Kon96, MO21, Sti94]. **Palm-Type** [KS83a]. **Panel** [Car99]. **Paper** [Bal78, Boy87, Dow67, Gre78, Gre86, IN86, Jof77, MU11, Mod67b, Sis70, Tan79b, vDB87, FHI17]. **Parabolic** [BJ07, Cab91, GBR75, ML98]. **paraboloid** [Let94]. **paraboloïde** [Let94]. **Paradox** [BKT97a, CSZ97, CK90, JL12, KLO99, ML85, Ye07, Ber23]. **Paradoxes** [SS99]. **Parallel** [ABGH00, Bar75c, BMPR07, Bla87, CCPW92, CR94a, ENPS86, Gla79a, HD71, HA96, HMM93, Käm87, KS99, KM01, KK00, KX09, KMM81, KST99, KW85, Leh88, LX00, MP70, MMD11, Nak79b, Nak79a, Nak84, Pin80, PC85, SZ06, Web78, Web82, WVW86, HMBL14, TK15]. **Parallel-Processing** [KS99]. **Parallel-Series** [ENPS86]. **parallelism** [JTW+13]. **Parallelotope** [Rub79]. **Parameter** [BC01a, Bon89, Cab84, Cai03, Car02, FS07, Kab81,

Kab83, KS01a, Kij92a, Kli14, KS93b, LM04a, Nan79, PH82, PP73a, PRCS09, Pru83, Ros86, Shi86, SH03, SZP07, VAK92, Xu09, CCGW23, HL13b, Möh21, Rug14, Tsu17, Tsu18, ZZ16, Zho15, Zho23, vD15]. **Parameters** [BZ09, BLS12, Che91, FSW12, Hei01, Hey94, Jia12, KPSS96, TH11, Tan79c, Tso71, Wil92, YC08]. **Parametric** [Pru85]. **Parametrized** [OK86]. **Parasite** [KN90, MD96]. **Parent** [Sha81]. **Pareto** [Ano93h, KS01a, KR08, Pil91, SW87, YAR88]. **Parisian** [BPPR16, CP11, DW11, DL18, DHJ15, LWW18, LY22, Sch03, YSL17]. **Parities** [Sau76b]. **Parity** [GS76]. **Parking** [AR82, Tam82, Tam88, YH04, FHIM14]. **Parrondo** [EL19]. **Part** [CS80, Ros73, BP96a, Kar68b, KP96, Kei65, LOR19, VT76]. **Partial** [AG80, Ano75e, Ano77e, Ara94, BC73, BPT92, Cha97, EP95, Eme72, Epl83, Fak90, FPKMP98, Gha86, GS99, Gre76b, KR80, Maz86, NJS96a, Nel82, PS83, PP69, Pol75, Pol78, SD76, Tak77, Whi85c, Woo82, BY14, BNW13, EG15, EV16, Eri16, FX16, NNY20]. **Partially** [Cre74, DS06, Dav82a, DKS76, Kwe75, Led05, LT95, Mas93, Mon82, Tar15, Rah17]. **Particle** [Ano78g, CM97, CG90, Dar89, Dav76, Fen97, FF96, GM05, Gil67, GLS00, IMS98, JG85, Kar76a, Mac80, Mou93, Ori79, Pap05, SS83b, SK86, Zha05, BHTLV20, FL19, GPW22, Hös19, MZ20]. **Particles** [CG05, GR87, GR89, Gan88b, Har65, Kar76b, McD79, Møl88, KP23]. **Particular** [Ano81e, BD75, Che80b, Cov09, Neu94a, Rod95b, SS76, Tan82, Woo83a]. **Partisan** [AM18]. **Partition** [BSC02, Cra11, Hop86b, Joy98]. **Partitioning** [KKLO86, RS00]. **Partitions** [JT92, CM15c, HJL21]. **Parts** [Mei81, PW07b]. **Passage** [Ano87g, Ano88h, Ano91i, AS12, ASS85, BR00, Bel71, BWY11, BH12, Bre08, CR72, CW93, CK81, DIKM10, Dar66, DM67, DM68, Di 98, Dom95, Dom96, Don84b, Dur85, Dur88, DW92, FL98, Gal93, Gut75, GRRT97, HP98a, Ham05, Har90c, Her85, How00a, How01, HK09, IK11, JRR95, Jan81, JGR91, Kei71, Kij87, Kij88, KS93b, Lal86, Lef95, Lef06, LS97a, ML98, MS91, Mil67, NRS85a, NRS85b, NRS85c, Par88b, Pau87, Reh79, RS83, RSS84, RS88, Rog00, Sat77, Sch11, SS88b, SS76, Ste85, Ste95, Ste81, Sum84, Sum87, SR88, TR67, Tho75a, Tho11, TW84, Was69, Whi71a, Wic79, Wie80, Win05, Woo82, Yao85, Zip11, BS23, DS13, GA22, HJ14, Iva16, LN19, SWZ18, SW20, Vee15, Vid19, WG15]. **Passage-Time** [DM67, DM68, Don84b, Har90c]. **Passages** [BD75, KS13]. **Passing** [Unk79]. **Past** [Ken88, PR08, DT15, DL02, Saw77]. **Pasta** [Sch93]. **Pat** [Ano89f, Han89]. **Patch** [Saw79]. **Path** [BM89a, DMT11, DT11, FPY04, Gra00, PV12, PS02b, Ros12, SS07, Ses96, SK86, Spo04, Sti94, Ten75, VSW09, VD17, WG93, Wol88, CCdOS15, FW21, FCvS15, FH17, Hoo13, KSS16]. **Path-Dependent** [FPY04, SS07, FW21]. **path-length** [FH17]. **Pathological** [Hun95]. **Paths** [Ano66d, Col69, Di 98, EE78, Hor65, Kin65, MN79, PS76a, AG16, BS17, CMW16, JX13]. **Pathwise** [Bor92, GJP+21, JPS18]. **Pattern** [Ano91e, Bel66, CP88, Gol05, Kar83, Moo73, Nue08, Nue10, Ste03].

Patterned [BF78, GG74]. **Patterns** [Ant01, AM05, Blo84, BWZ85, BL03, Cow91, CH84a, FC02, GGS+95, GKPS06, HH03, HB83a, IA07, KS71, Lot84, Peg75b, Rou90, GS14, RDM19]. **Paul** [Doo72]. **Payment** [EW88, GM15]. **Payments** [GCS07, RZ07]. **Payoff** [GHL03]. **Payoffs** [GHL05, OO07]. **PDE** [LMW00]. **PDEs** [GPW22, HS00]. **Pdfs** [VT11]. **peak** [Dal16a]. **Peaks** [WS96]. **Peculiarities** [Lit01]. **Pedersen** [Hör05]. **Pedigrees** [Kar68b, Ner84]. **Penalties** [VPT92]. **Penalty** [AHN90, AH00, Att87, BFP17]. **Pensionable** [Sah78]. **percentages** [SGS15]. **Percolation** [AW93, App94, Ari14, BS17, BS97, BS08, Che01, CS08, CK81, DSS11, Dek87, DFM+06, GWS80, HP98a, Her85, How00a, How01, Jan81, JZG11, KZ84, Lam70, McD80, Mee95, Ngu90, OW79, Reh79, Rüs82, Sar97, Sch11, Sch80b, Shi02, Smy76, Tan93, VK85, VI14, Wie80, Wie84, Wu93, YCG11, Zha96, AG16, Ber13a, BCKK17, DS21, DP18, HH23, Hir16, HLF19, LN19, YW21]. **Perfect** [Bov99, DP12a, HS04, Mon82, Sch75b]. **Perfection** [Ken82a]. **Performance** [BK86b, BK87a, CG96, GW87, HZ87, KL00, LC83, PPF03, PPBT99, Rod95b, JTW+13, Spi15]. **Period** [Ano74h, ALH01, BKNZ91, BC92, BPSZ10, Coh67a, Con74, CT76, Dal69b, DJ69, DT80, Dvu84, DKO84, Enn69, GT74, Had74, Hey74, Lan87, LO95, LS96, Lou78, LN94, Nat75, Neu68a, Pak73c, Pur75a, RS90, Ros75, Ser90, SS85a, Son96, Sta85, Wie89]. **Periodic** [Ano91g, AT87, BW89, Ber10, Ger91, HL77, KS78, Lem81, Lem89, Nak86a, OV03, OS91, Ped02, PL73, SS76, NPYY18]. **Periodically** [BH98, CX01, Iso82, KFM06, KKY02]. **Periodicity** [Rad74b, TV88]. **Periodogram** [Dav74, Ols67, Pag71, Roo76a]. **Periodograms** [Dah85]. **Periods** [Coh71, DS94a, DS98, DGM04, FH10, Gha86, Gha90, GW05, NSS04, PRX03, Sha71, Sta01, SZ93]. **peripatric** [LM15]. **permanence** [DNY16]. **Permanent** [Nád71]. **Permutation** [BPR08, Gla93, Hen83b]. **Permutations** [Die87, Don91, Gne98, Mah03, FGH+21]. **Perpetual** [Eks03, Eks06, Lu10, Pau01]. **Perpetuities** [Hit10, AW21, BDIM18, DQL19, HL14]. **Perpetuity** [Pre97b]. **Perron** [Sag20]. **Persistence** [AM78, CDP19, GHW95, Kab12, Wan97, BC23]. **Persistency** [Elf67, IC82]. **Person** [CH06, CH10, LS92a, Sec97, ZC95]. **Perturbation** [FH95, Has65, Mit04b, Not00, Sch68, Sen89, Tit74, FHL13]. **Perturbation-Type** [Tit74]. **Perturbations** [Hin82a, Hin95, Las94c, Mer80, Twe75a, Via95, Gag17]. **Perturbed** [CL09, ELNT11, Els95, Hol78, KO12, LR95, RRS98, SV03a, Win79, ZW02, BIMR22, CTKR83, IRS23, PZ10]. **Perturbées** [CTKR83]. **Pest** [KA89]. **Peter** [Ano90m, BN17]. **'Petersburg** [ML85, Gut10]. **PF** [ASS85]. **PH** [DO16, Neu81, RL88, VB02, DO16, KT15, BB12]. **PH/M/c** [KT15, BB12]. **Ph/M/c-Like** [BB12]. **Ph/M/c/N** [BB12]. **Ph/M/c/N-Like** [BB12]. **Phage** [GY65, Pur69, SR70b]. **Phage-Reproduction** [Pur69]. **Phages** [Bha68a, Sri67]. **Phase** [ANT17, Ary72, AL85, BCL09, Bre08, Bre10, BK73a, CL05, Chr12, CC96, CM02, Cox77, FHTZ10, Fen95, FH13, Gil68, HJ99, KS99, KS93a, LT00, MO92, MS79, PL81, RN80, Ros75, Ryd96, Shi02, Tan93,

Ver98, AB19, Bre13, CH22, He21, PD20]. **Phase-Age** [BK73a]. **phase-dependent** [Bre13]. **Phase-Type** [AL85, BCL09, Bre10, CL05, Chr12, CC96, CM02, FHTZ10, KS99, KS93a, MO92, RN80, Ryd96, AB19, He21, PD20]. **Phases** [BMT10, Haj82]. **Phatarfod** [Bal78]. **Phenomena** [DS75, Ham82, Kin04, Pra88, FL19]. **Phenomenon** [Imh74, KB91, WDLC09]. **Philology** [NH82]. **Photographic** [And84a]. **Phylogenetic** [BS15c, BF09, LS09b]. **Physical** [Bar71, Bar72b, Bar74, BEN98c, CG87]. **Pickands** [DHM22]. **Pickard** [Wei79]. **picked** [KS18]. **Piece** [Hal89]. **Pieces** [Hol80b]. **Piecewise** [BL12, Cos90, Cos93, CD09, Kol95, Lu10, RDM19, Sch96, CdSJ20, Fuj13]. **Piecewise-Deterministic** [Cos90, Fuj13]. **pinned** [Men23]. **Piret** [VE98]. **Place** [AR82, Hen81]. **Placed** [Kel83]. **Planar** [Kel85, KM87, KO05, Kol07, KS83b, Ors86, RS89a, SK90, BM20, MO23]. **Plane** [App94, AFM95, BS70, DF88, EV82, Kel83, MC70, MC71, Mor66b, Neu82, Rog78, Tan83b, Tan83c, Wei78, Yad70, YZ85, AH15, vLR13, TP79]. **Planes** [SY72, Wu93]. **Planetary** [Gal71b]. **Planning** [Gue99, SV71, Woo83a]. **Plant** [Dig76, Rou90]. **Plate** [FS78]. **Platoon** [BR79]. **Play** [CSYZ05, CCHY08, Sch05, Yao07b, YC08]. **Played** [DN04]. **Player** [Bar64, CD85, SB06, Tay79]. **Playing** [Yao07a, Yao07b]. **plus** [Hoo13]. **Point** [AM07, Amb65, AK93, Ass83, AB86b, Bac91, Bas71, Bau84a, Bau84b, BV11, Bax98, Ber77c, BMZ82, Bor96, BM01b, Bri71, BN88, BHX98, Byt81, Cao95, CL85, CG00a, Çin68, CYF96, DK01, DM75, Dal82, DVJ04, DM01, DH85, Den85, Elf67, Fea81, Fei79a, FS80b, GK97, Gha90, GBR75, HD80, Hai96, Hen86c, How00a, HS10, Hüs86b, HS96b, IPR11, Imo01, Ish75, Ish77, Ish80, Ito77, Ito78, Kal75, Ken90, KK95, KS80a, KS80b, KS01c, KS91b, Lai78, Las78, Law70a, Law70b, LL77, Law79, LC16, Lie77, Lot84, MZ01, Mas95, Miy94, Mor75, Neu79, New70, OK86, PW07b, PL73, Pru83, Pur78, Pur82, Råd72b, Rao66, Rip76, Rud75, Rüs77, San80, Ser84, Sol04, SR70a, Tor02, Van96, VJ82, Vit74, Whi72c, Wil82b, Wil82c, Yah75, Yos84, dSS04]. **point** [ADJ13, BO18, BK21, BN17, BW19, CH13, DFV15, DV20, Gab16b, GP13, GOP15, Hös19, HZ22b, LS19, LGD20, LTZ18, MC18, MO21, Ros14b, Sie89]. **point-catalytic** [BW19]. **Point-Process** [OK86, VJ82]. **Point-to-Point** [How00a]. **Points** [Ala76, AFGP91, CH91, Dix93, Dwy88, EW00, Gri88, Ito89, IMT00, KD78, Les69, Man83, Ray70, Ste99, VW86, dHR73, BKP$^+$22]. **Pointwise** [CCFG96]. **Poisson** [BS16b, AH00, Acz72, AMR01, AT79, AAL77, Ano79f, Ano93e, BK21, BN17, BKL03, BB90, BE87, Bar88a, BM97, Bau81, Bau83, BM14, Bel71, BR02, Ber77b, BE83, BM82, BS14b, Bla92, Bon13, BP96b, Bor04, BM23, Bre75, Bro69a, BR69, BS79c, BN92, CG00a, CK00b, CV01, ÇJ73, Coh89a, CM15b, DK01, DJ18, DH85, DMZ15, DM18, Die99, Dix93, DG06b, Du95, DT11, Dur71a, Dwa67, Eag79, Eco04, EF90, Erh00, FP94, FI98, FCKS16, FMS99, Fol86, Gab16a, Gal66a, Gal93, GK18, GZ16, GP13, GGS$^+$95, GL67, GNRW94, Gra71, Gri88, GR74, GG86, Hal83b, Has64, Has65, Hay00, Hey82b,

HT78, HN00, HKQ88, Hol08a, Hop86b, Hsi97, Hua89, HLS93, HMY17, Jac75, KR92, KS01b, KBM06, Kel86, Kem79, Ken93, KP23, KPS81, KT83]. **Poisson** [KW03, KMS83, KS83b, KA03, KA09, Kyp71, Lan84, Law70a, Law71a, Law71b, LL75, LA98, Lem81, Lem89, LST19, Les69, Lew69, Lib85, Lie78, LS91, LN23, LX20, LMX04, MV16, Mar05, MM10, McC76, McC80, McN68, Meh77b, Mil76, Min78, Möh05, MS92, Nak08, Nea05, Neu66, NR78, Oak79, PS89, Paw89, PJ02, Pek06, Pen18, PS01a, PSZ04, PH87, Pha69, PT23a, Pic71, Pol67, Pós09, Pur75a, PG79, Pyc21, QW84, Råd72c, RW21, Rat92, RR77, Roo03, Roo76b, Ros69, Ros78, Rug14, Ruz04, RS10, Ryd96, Sam74, SF77, SH21, Sch19, Ser72a, Sha74a, Sha77, SB78, Ski12, SC82, Spo01, SS70, Sri71, SP99, Tan05, Tho85, TTI22, TSCD08, UW74, Van96, Vas82b, VX04, VC96, Vel04, WCW05, Web99, Wes99, Wes73]. **Poisson** [Wes77b, Wic79, Wit90, Won97, Xia97, Xu09, YZ85, YC01, Yao96, ZW02, ZY08]. **Poisson-Binomial** [Ski12]. **Poisson-Driven** [SC82]. **Poisson-like** [GK18]. **Poisson-Paced** [BN92]. **Poisson-saddlepoint** [BN17]. **Poisson-Type** [PSZ04]. **Poisson-weighted** [Gab16a]. **Poissonian** [FF96, Mat74]. **Poissoniens** [Mat74]. **polar** [Sei16]. **Policies** [AHN90, AH00, Ber76, BR87b, BK03, BLS90, BLS93, BS73, CG00b, EE76, Fro93, Gla93, JFS12, JCM98, Käm87, Lan88, Les86, Lew01, LAF02, Mi02b, Miy92, NO74, Nak86a, PV12, Pek03, Rie76, Rig96, Sav88a, SZ92, She92, STC93, VPT92, Wan76a, Zhe91, Zuc80b, Zuc81, CCdOS15, HR15]. **Policy** [Aba73, Aba79, ADY07, APZ11, BKL03, Bha69, CL11, CP01, Dsh98, Dsh01a, Emm72, Ger76, Las94a, LLPC94, LA98, LBL05, LT94, McN85, Mi02a, MN82, Nel82, OKM86, Qiu91, RS90, She96, Tan78, Wan77b, WW90, Yas88, Yeh95, ZC95, Zha94, Zuc89, AA17, BFP17, Jia15, SP17, YCW15]. **Polish** [ZPR08]. **Pollaczek** [Coh81a, JS96, Kel12]. **Polling** [CNS99, Dow98, Kro97, OV03, TTH91, Van99, AKLL18, KSBK23]. **Pólya** [AG07, BSC18, BK64, Bor21, CK13, FS14, GR13, Gou97, HMPS06, Hol08b, Jan20, MO93, Nak09, Nie06, RW79, SGS15, Ski12, Thö16, Tri92, Wal76]. **Polygamy** [Can74]. **Polygons** [Geo87, MM82, Nag93, Neu82, SY72, Tan83b, FV18]. **Polyhedron** [Mat90]. **Polymer** [MV86, SM72]. **Polymers** [JW11, LV72, Ols77]. **Polymorphism** [HH85b]. **Polymorphisms** [Hai90, Kin88]. **Polynomial** [BLBL10, Bra75, DM72, Ort08, Ros82, Sen01, CDP19, Kim17, VR22]. **Polynomial-Rate** [Ort08]. **Polynomially** [Eba84]. **Polynomials** [GP99, Wat88, Mar13, MA17]. **Polytope** [Dwy88, Van89b]. **Polytopes** [BM84, QZ19]. **Pontriagin** [Mor68]. **pool** [BvdHvL17]. **Pooled** [PL73]. **Pooling** [PPBT99]. **Popov** [Tso71]. **Populate** [BSB99]. **Population** [Aas76, Ano92g, BC95b, BG87a, BK64, BLT11, BM66, Bro70, CM82, Chi68, CS85b, CDD10, CH90, CS82, Don86, Eth79, Ewe82, Fel66, FW07, GT86, GST00, GT05, Hey82a, Hey86, Hin80b, Hin81, HB84, Hol67, Hol79a, Höp85a, Höp85b, Höp86a, Hou12, Jag92, JS00, JPR95, JP69, Jen74, JW85, KK03, Käm91, Kar68a, Kar68b, Kel76, Kim64, Kin69a, Kin77, Kla94, Kle83a, Kle84, Kle85, Kle89, Kle94, KS02b, LH81, Les10, Li06a, Lil68, Lip77, Man74,

McC76, McC78, McC80, MJP87, Möh94, Möh97, Möh99, Möh10, MMR02, Mon67, Moy64, O'N96, PW67, Pol66, Pol68, Pol10, Pol67, Pra80, PW07a, RR75a, Ren73, Ren74, Ren77, Sam71, SG89, SF83, ST88, SB09, Sta99, Sud81, Sud83, Sud85, Tes84, Tra81, WF99, Wan99b, Wat72, Wat64]. **Population** [Wil88a, Woo83a, XW05, Yan75, ZTML21, ZJ04, BS19, BEER15, BBBN14, CFRS22, Cha13, MN16, Roy14]. **Population-Size** [Lip77]. **Population-Size-Dependent** [Ano92g, Höp85a, Höp85b, Höp86a, JS00, Kle83a, Kle84, Kle85, Kle89, Li06a, MMR02, WF99, Wan99b, XW05, ZJ04]. **Populations** [BOP07, BR85, Bec70, Bil76, BMS93, CF11b, CG12, CW69, CH84a, Cru70, Ell66, FF11, Fin04, Gal72, Gla77, Hin80a, Hin82b, HB83a, Hol81a, Jag69, JS04a, Kab12, KN90, Kin82, LM88, Len81, Ner84, Rad74a, Tai95]. **Portfolio** [Bro00a, CY08, CPT99, HBHH23, HØ07, RB05, ZLW06]. **portfolios** [BL13]. **POS** [CL98]. **Position** [Rad76a, CS20b]. **Position-Dependent** [Rad76a]. **Positions** [AIH87, AIH88, Eng64]. **Positive** [AH00, AL00, AT70, BS04a, Bre75, Bre08, CMS06, Den10, DKS86, Ebr87, Gel91, GY04, Igl74, IM74, Kao78, Lee11a, Lee11b, LM08, McV08, Miz06, Ros80a, Rüs04, TO92, Twe75a, ZZ04, FPS18, Gra18, KMG19, Pro18, Tu19, Vid20]. **Positively** [SDH94]. **Positiveness** [Kal93]. **Positivity** [AP94, CS80, Day83, QS99]. **Possible** [ALS04, Gre76c, Mas86a]. **Posteriors** [Pia08]. **Potential** [BNL05, Iva14, KS06, Nat74, Van81, Whi90, KP23, Pit18]. **Potentially** [Had69]. **Pour** [CTKR83, Mat74, Mat76, Mat78, Bie98]. **Power** [BNGS04, Duf96, Dur71a, Gne00, JLN10, Kal91b, Ma03b, MW97, NW07, Wei95, BVW21, DS17, Gau22]. **Power-Law** [Duf96, Gne00, JLN10, Ma03b, MW97, BVW21, DS17]. **powered** [Kol15]. **Powers** [MSS92, BS17]. **Precedence** [BSC04, Gla80]. **Precise** [NTYY03, NTaYY04, WW07]. **Precision** [NP09]. **Predation** [Che76b]. **Predator** [Bil77b, CB91, Cof95, GK76, Hit86, RR88, DNY16, SB17]. **Predator-Prey** [CB91, Cof95, Hit86, RR88, DNY16, SB17]. **Predecessors** [HJ13a]. **Predictable** [Ebr93]. **Predicting** [All10, All12, Dub81]. **Prediction** [CFZ96, DM72, GN96, Kab83, LBP99, MM10, Rév04, Ris86, Sob67, SM94b, Tor10]. **Predictions** [Gue97, SLZ01, Cha13]. **Predictors** [TR89]. **Predicts** [DFSD01]. **Preemptive** [CN86, Fak86, Fak87, FR10, Sah71b, Sch72, Whi71b]. **Preemptive-Resume** [CN86, Fak86, Fak87, Whi71b]. **Preface** [Ano88n, Dal01b, GG94a, GH82, Gan86]. **Preferential** [CJV10, Dei10, Jor18, ARS21, BKK19, Bri20, CF22b, LM20, SRT+16]. **Preliminary** [Ger77]. **Premier** [Lef95]. **Premiers** [Tor69]. **Premium** [DWW11, Jac12, Ven79]. **Prescribed** [Bro04b, Teh13]. **Presence** [AT06, AK97, CSZ04, CSYZ05, Cre74, DV87, DKS76, FGL00, GKL01, Hos86, Qui86, CY16]. **Present** [Coh67a, Kei82, Ken88, RZ07, Sch88a, ZLW06]. **Presentation** [AL85]. **Preservation** [AL00, BS04a, BMPR07, BAAB00, FP94, LSW19, Sav03, Won97, GT14]. **Preserve** [DG99]. **Preserving** [SAG73, Cri18]. **prespecified** [AGP13].

Pressure [Tra81]. **Prevalence** [AN22]. **Preventive** [LS03, MR03, Nak86a, OA70]. **Previous** [Hör05]. **Prey** [Bil77b, CB91, Cof95, GK76, Hit86, RR88, DNY16, SB17]. **Prey-Predator** [GK76]. **Price** [JKM12, BPS15, JP18]. **Prices** [BMP87, CLS09, Eks06, Lu10, MKN11, OO07]. **Pricing** [BRY04, BJV12, BBMB08, BN02, Cai11, DJ05, DW77, DWW11, FPY04, Gay04, GER95, Ger11, GS01, Iva07, LR12, San06, Tan11, KL16]. **Prime** [Tor69]. **Primitive** [CSYZ05]. **Principe** [Bie98]. **Principle** [All10, Bar72a, Bie98, Bré91, Cse79, DS08b, DNW07, Gue81, Hol66, MTV99, Mas95, Mor68, Pir80, Suz10, Vil07, Whi86, Zha05, Cin23, FX16, LSWX20, PSK17, PU16]. **Principles** [AS89, Ano99a, HIR03, Mac01, PR96, KLY16, Nyq17]. **prion** [OS14]. **Prior** [Kab81]. **Priorities** [Sha89a, Wol70, Yad70]. **Priority** [Bau84a, DN80a, DT01, Har73c, Käm87, Sch72, Sch75a, Whi71b, XMKW90]. **prizes** [Ano22a]. **Probabiliste** [Jof82]. **Probabilistic** [AAKR05, BJ07, Ber10, BDO07, CGR08, Dav83, Di 99, DO97, EY11, GKRV94, HKO94, He01, Hey80, Hol13, Kal92, KKLO86, Lin99, LMW00, Luo00, Neu80, Xia99, CH22, KY17c, Psa22, Jof82]. **Probabilité** [PL03]. **Probabilities** [AF87, Ano78f, AN95, Asm09, BK87b, Bil73, Bof65, BJM93, BN05, Bro66, Bro00b, BL98, Bur76, BLL84, CG99, Cai02, CL93, Coo74, Dal69a, Dal79a, DS94a, Di 98, Dio74, DS93, Dur71a, Fel91, FW10, Gal66a, GW94b, HT12, HS69a, Hau12, Hen81, Hen83b, Hit86, HPSV04, Ios86, Kal93, Kar88, KM66, KNT10, Koo04, Kry72, Kry75, LL82, LR80, LV12b, LR07, MM71, Miy90, MT02, Møl95, Mor86, Nat74, NT04, Nis74b, NFK99, Nyr94, PS76a, PS80, PS83, PF06, Pha94, Pit80, Pol71, Raf73, Rob05, Rog00, Rog87, RR12, Rüs82, Smi72, SK86, Sti94, Sud05, Tor79, Twe73, Twe75a, Twe75b, Van81, Web99, Wei89, Wei76, Wil69, WW02, Yao93, Zei95, ACVZ20, BH20, CD13, FW16, GS14, GS19, GH14, HJ13b, KP22, MO23, PKO16, PT23b]. **probabilities** [Sez18, Zha22]. **Probability** [Abd87, Ail68, Ano66d, Ano78h, Ano95e, Ano22a, AC94b, Bal95, BS06, Bin94, BR96, BCS93, BS97, Bra75, Bro79, Cao89, CR72, CH06, Che11, CD05, Cra88, CP11, DN80b, DVJ04, DVJ08, Dav84, Dev79, DJ95, DGNR95, DR09, Dir75, DKK08, Fea76, Fea80, Fin88, FMS04, FC02, GT06, Gan82, Gan88a, Gan10, Gat84a, GER95, GS72, Gil68, GNR89, Gol75, Gol76, GWS80, GZ94, Gre01, Gui94, Han65, HH07, Hen86c, HS78, Hit88, Höp85a, Hor65, Hsi76, HS87b, Hul01, Hun76a, IK04, IK06, JRR95, JL12, Käm91, Kan85, Kap72, Kar77, Ken88, Kwe75, LHN86, Leh73, Len81, Les10, Lin73, MZ93, Mas95, MT00, Mi94, Mil92, Mil08, Mor66a, Mul68a, MZLSRS02, NS80, Neu88, New66, PVS88, Par88b, Peg75a, Pen96a, Pla85, Pon07, PW01, Qui76, RS83]. **Probability** [RSS84, RS87, Rog78, Ros08, SPS80, Sat77, SMS94, Sie78b, SS80, SO11, Sto04, Sub79, Tan05, WP97, Whi85b, Yos84, Zha96, ZY08, ZJ04, vDZ05, AA17, CDP19, CLCZ14, Che18, DHM20, DN13, Eri16, ES23, GHW19, LY22, Ros16, TTI22, Ano15, PL03, Ano14, Ano89e, Ano13]. **Probes** [Col81]. **Problem** [AHBT82, AR01a, AOR03, AW90, ARM98, Ano78h, Ano88f, Bal75, Bal76,

BG02, BNL05, Bar64, BKNZ91, Bon02, Boo79, Bru87, BL98, Bru05, BS09, BGNR90, CR72, CW93, CRS97, CB83, Con84, CS97, CST08, Cow81, CCG90, DK01, Dek87, Del98, Dev79, Dia76, Dia73, DS86b, Dri75, DP10, DKO84, Elf67, EF90, Fan82, FDVF93, GWMO79, GT05, GC71a, GJ80, Gli00, Gne94, Gne96, GM07, GI11, Gre84, Guo01, Gut03, HTW73, Hal85, Has79, Hen86a, Hör05, Hsi76, Hüs88, Igl65, Iso82, Jag69, JW85, Kap81, Kar77, Kar09, Kea67, KS08, Ken82b, KSC12, Kuh85, KA03, KP07, Lal86, Lef97, LRS07, Loe09, MS02, MT06, Maz86, MC90, McN68, Men82, MM94, Mul68b, Nak79b, Nak79a, Nak91, Nak08, Nea08a, Oht91, Osb82, OS91, PVS88]. **Problem** [Pet83, Pha69, Pha91, Phe96a, Pit77, PL72, QL96, RC73, RR75a, RM76, RF88, Rév04, Rig90, Rog87, Rot95, Rub85a, Rub85b, Sap75, Shi65, Sis70, Smi75, SKK06, Ste81, Sto91, SB06, Swe88, Tam82, Tam86, Tam88, Tam01, TR67, Tuc76, VAW04, WR74, Wic79, XT11, YZ82, Yas83, Yas84, Yeo97, Yos84, Zäh90, ABS15, ABSGS16, BJ14, BKJ16, BS14a, BS17, BM15b, CF22a, EG15, EDSM15, GKP20, Gue13, Lin16, NR18, RWZ13, Sau23, SH21, Yu17]. **Problèmes** [Lef95, PLC03]. **Problems** [Amb65, Ano73e, AT96, AK96, BS92a, BRY04, BSS72, Ber81a, BL10, BDO07, Bra82, Bre12a, Cam97, Che91, CL98, CY65, CP78, Coo74, DGM08, DNW07, Eng64, Eng65, Eva71, FW91, FT78, Fro93, Gav68, GL76, Gil87, Git72, Gla91, GG95, GS01, Guo02, HH03, HH85a, HK90, Hol81b, HKQ88, Huf86, IKP01, Irl06, Jan83, JR82b, KR86, Khm11, Kin04, KA97, Lef06, Leh73, Mil81, MT70, MW90b, MY91, Nak74, NRS85c, Now90, Ped00, Pet81, Pfe89, RO99, RS00, SC75, Sam70, Sch80a, ST12, Sie79, Ste00, Sun92, Tam85, Vil07, Whi05, YH04, Yao07b, YC08, Yas88, Zha92, Zho07, AS17, Buo15, EOV20, FVZ19, FHIM14, GR14, GA22, HZ20, Kli14, KS16, KSC13, LOR19, Lef95, LVZ19, Men76, MV21, Tam15, vdHKPS23, PLC03, Hog86]. **Procedure** [Cha00, Fad74, SKK06, Zuc77, HK94, HK94, RNR18]. **Procedures** [Ano82i, Cha01, FP66, Gla90, Her94, ML86, Sta87b, Twe71, Wil82a]. **Procesess** [QW84]. **Process** [AHP75, Aal98, AH84, AH00, AB00, ADLN82, Adk69, ARZ08, Ale01, AAO90, And03, Ano74f, Ano75g, Ano78f, Ano79e, Ano83a, Ano86g, Ano87i, Ano88h, Ano06f, AK76, Bac91, Bad11, Bag86b, Bal95, BD75, Bar75a, BS79a, Bar88a, BM97, Bau83, BV11, BGT98, Bee75, Bel71, Ber85, BJ79, BFM08, Ber11, BMZ82, Bha65b, BG87a, Bil77a, BLL79, BLL80a, BLL80b, Bin88, Bla92, BBP03, BN05, Bra70, Bra85, Bra02, BM66, Bro74, Bro86, BRS75, BH75b, Bru78, BDMZ12, Cab84, Cab91, CP04, Car02, CG97b, CG02, CF09, Cha75, Che94, CPZL04, CFS11, CY84, ÇJ73, CS72, Cli83, CB91, Cof95, CCGP91, CP78, CS80, CI78, CS12, Cra11, Cra73b, CD81, CM69, CG76, CS82, CP11, DIKM10, DK01, DN80b, Dal81b, Dan69, Dan77, Dan82a, Dar70]. **Process** [DJ05, Dav78, Dav64, DM01, De 77, DSR80, DW77, DM10b, DR09, Dio74, Dir75, Dix93, Dom95, Dom96, DM72, Don71, Don76a, Don91, DF81a, Du95, DM05a, DS08b, Dun82, Dur85, DW92, Dur71b, Dur74, Dur75, Dwa69, Eco04, Elf67, Est75, FS80a, FE87, Fal86, FY82, Fer83, FMS99, FS07, FSW12, FK89, Fos75, FG76, FNV11, Fra07, GR87, GR89, Gad89, GG91a, GW76, GW80,

Gal66a, Gal93, GM05, GS76, GT86, GW94a, GK96, Ger76, Ger77, GL67, GNRS86, Gla81, Gly89, GDP04, GM96, GM97, GHW95, Gra72, GR94, GZ94, GS85, Gri72, Gri88, Gri75b, GG86, Had69, Hai78, Ham92, Ham95, Has82a, Has79, HC07, Haw70, HO74, HH07, HS94, Hey70, HS72, HT78, HNF85, HF71, Hoo87, HLZ05, Hua89, HLS93, HPR86, Hul01, Hun86, HK09]. **Process** [HCK02, Imh84, Imo01, Ish75, Ish77, IS83, Iva81, IS85, Jac75, Jag69, Jam66, JP09, JP93, JGR91, Jia12, JW90, JW82, KK03, Kao74, KSN75, Kap75a, Kap75b, Kap10, KP89, KS06, KR70, KR88, KBM06, Kel86, Kel77, Ken75a, KM66, Kha68, KT83, KS82, Kle83a, KLM04, KP93, Kuc82, KP83, KA09, KP07, Kyr99, Lag05, Lam68, Lan05, Lan11, Lan84, Lan86b, Law70a, Law70b, Law71a, Law71b, LL75, LL77, LY95, LA98, Lee11a, Lee11b, LM90, LP94a, LPS06, LV12a, Li06a, Lib85, Lie77, Lie78, LNTZ99, LS00, LR12, LV08, LT73, Lyn00, MZ01, MJ85, MS08, Man74, Mar73a, ML98, Mar86, MS91, MW96, McD78, ML67, McL76, McN85, Mer80, Mil92, Miu77, Miy94, MSZ04, MMR02, MS79, Mor73b, Mor74, MSZ94, MS10, Muc02]. **Process** [NW07, Nak98, Nan79, Nan82, Neu78, Neu79, NA04, NTYY03, Nis75, Not01, O'C93, OS01, Oak75, OK86, Ols67, OS91, PK74, Pak76, PH82, Pak87, PZ07, PP73a, PS80, PS83, PB83, Ped00, Pel94, PS01a, Pic71, Pic77, Pis06, Pli75, PT11, PZC07, PW07a, PL81, Pur75b, Pur87, Qui78, Qui70, Qui76, Råd72c, RT90, Rad72a, Rad73a, Rad76a, RC73, RCLW10, RCC12, Red03, Ren87, RR75b, RR94, RRS05, RS87, RS88, RB05, Ros69, Ros72, Roy72, RVJ68, Rus78, Ruz04, SA72, Sam71, Sam74, SG89, Sar73, Sat77, Sau76b, ST86a, Sch72, Sch92b, Sch98, Sch92c, Sen81, Sen67, Sen73b, ST83, Ser90, Sgi01, ST73, SS89, Sha79, SS76, She79, Sie81, SZP07, Smi73, Sol04, Spa91, SO11, Sri91, Sri71, Sud76, Sud81, Sud01, Sud04]. **Process** [Sud05, Sys94, Tak76, Tak92b, Tan94, Tav80b, Tav81, Tho75a, Tho11, TP74, TW84, VE98, VJ82, VJO84, VD69, WW06a, WCW05, Was69, WY93, Wau72, Wei70, Wei72, Wei74, Wei75a, Wei76, Wei84, Wei82, WM77, Wen90, Wes99, Wes77b, Whi85a, WF80, Whi68, Wil88a, Wil82b, Wil82c, Win89, WDLC09, XY09, Xia97, Yan73, YT83, YH87, Yeh05, Yos84, ZRU68, Zei98, ZW02, ZG88, Zuc80a, vDZ05, AMV21, AM14, AS16, BSC18, Ber13b, BS14b, BS16b, BSDG20, BCKS13, BIMR22, Bor21, BM15b, CS20b, CH13, CL23, CPN18, DM19, Dal16a, DFV15, DIMZ13, DMZ15, DM18, FLM15, Fox15, Fox16, FL20, Fox21, Fro15, FHIM14, GZ16, GP13, GG14, GH16, HL16a, HL13a, Hös19, IRS23, Jia15, KM15a, KOH23, KSN16, KS18, Le14, LC16, LST19, Man13b, MK15]. **process** [MC13, Mia13, MD18, Möh21, OS14, Per23, PT23a, Pim14, RW21, Ren14, Ros14b, Sag23, Spi22, VR22, Vee15, Vid23, Wat23, Win15, YW21, Zhu14, dRdC18, dL23, vD15, HS74b]. **Processes** [Aas77, Aas87, Ada75, Agr75, AR05a, AARJ10, Amb65, AL12, AT79, And79, And81, And70, AA93, ADW73, And84b, Ang11, AHL02, Ano64c, Ano65c, Ano65d, Ano66c, Ano67e, Ano70d, Ano70e, Ano73e, Ano74e, Ano80e, Ano86i, Ano91h, Ano92f, Ano92g, Ano93h, Ano94f, Ano02e, Ano06g, Ano07e, Ara04, ANT78b, AG81, AR89, AK93, AR01b, Ass83, AGSC00, AFG11, Ath71, APS74, AP86, Ath88, Ath12, Att89, BPS12, Bac91, BDM12, BK12a, Bag82,

Bag86a, BdHK93, Bal99, BS01a, BM05, BR87a, Bar75a, BNY69, BNCPW09, Bar86, Bas71, Bau81, Bau84a, Bau84b, Bau09, Bax98, BSS72, BOR01, BR02, Ben68, Ben98b, BH98, Ber83, Ber70, Ber77b, Ber77c, BMZ82, BM82, BR87b, BD12, Bil81, Bin69, Bla94, BL11, Bli89, BM01a, BGH71, BWY11, BH12].
Processes
[BPT92, Bon81, BP99b, Bor96, BV96, Bor99, BVJ00, Bor04, BL12, BG79b, Bra86, Bre75, BM01b, BNT02, Bre81, Bre08, Bre10, Bri71, Bro70, BK73a, Bro04a, BDY07, Bro69a, BH75a, BR77b, BN88, BHX98, BS92b, BS93, Bru78, Bru84, BT12b, BCMW83, Bui75, BGNR90, Byt81, CC06, CW81, Cam73, Cam97, Cao95, CG05, Cha74, CL85, CG00a, CG90, Che97, CK00b, CC01, Che02, CL03, CPLZ07, Che70, CT72, Chr12, Çin68, Çin80, Cip88, CP03, Cla12, CK07, CT81, Coh77b, Coh89b, CG69, Col76, CSV01, Coo98, Cor87, Cos90, Cos93, CD05, CD06, CD09, CT95, Cru70, CCFR00, Cse91, DS06, DS08a, DM75, Dal82, DHT86, DVJ04, Dal79b, Das96, Dav73, Dav86, Dav01, Dav65, DR94a, DM01, DZ03, DO12, DH85, Dek87, DJ00, DLU09, Den85].
Processes [Deo73, DGNR95, Di 98, DG93b, DY97, Don72, Don73, Don76b, Don84b, DF04, DKM93, Dos79, Dsh94, Dsh98, Dsh01b, DGM04, DP10, Dur71a, Dur08a, Dzi84, Eag75, Ebr87, ER88, ER89, Ebr93, Epl83, Est76, FG99, Fas90, FS78, FI87, Fea76, Fea80, Fea81, Fei79a, Fei93, Fel91, FI98, FW07, Fer95, FL91, FP05a, FH07, Fin07, Fin10, FS06, FH72, Fol86, FKK91, FKM10, FS80b, FR86, FW10, GR87, GR89, GG91a, GA93, GW82, GT06, GT85, GY95a, GD74, Gao04, Gap07, GSV11, GJ78, Gei99, GP04a, GS94, Gha90, GM84a, GNR89, GL03, Gir86, Gla92, Gla78, Gla79b, Gla82b, GBW92, Gol78b, GMD02, GMD03, GMD05, GMSB10, GBR75, Gor75, GK12, GL83, GPZ05, Gre77a, Gre81, Gre74, Gre76c, Gre77b, Gre78, Gri73, Gui02].
Processes [GM94, GP99, GZ02, GZ06, GRRT97, GG78, HD80, Haj82, Hal69, Ham88, HK77, HL81b, Har90c, Has82b, Hau12, Hay00, HS66, HW83, Hei09, HT89, Hen73b, Her03, Her85, Hey69, Hey71, Hey73, Hey81, Hey88, Hey94, HM99, Hol67, Hol08a, HM95, HZZG86, Hoo83, Höp82, Höp85a, Höp85b, Höp86a, Hop75, Hop76, HY94, HS77, Huf87, Hul82, Hul84, HS10, Hüs86b, HS96b, HPSV04, Hyn94, IPR11, IK70, Irl03, Ish80, Iso82, Ito77, Ito78, JR95, Jac75, Jag74a, Jag74b, JS00, JZ02, JK04, JKP11, JC06a, JK81, JR82a, JFHL09, Jaw99, JK71, JP99, JC06b, Jir76, JL06, Jon99b, Jon04, JMZ11, Kal95, Kal75, Kal92, Kal93, KS86a, Kan75, KS93a, Kap72, Kap74, KÖ89, KT82, Kar76c, KNS73, Kat77b, KR92, KL03a, KN75, Kei64a, Kei64b].
Processes [Kei65, Kei71, Kel92, KW92, KS94b, KS08, Kel09, KN90, Ken90, KS86c, KS91a, Kij92a, KN01, Kin69a, Kle84, Kle85, Kle89, Kle91, Kle94, KPSS96, KK06, Kni71, KK95, KHY03, KS80a, KS80b, KPW94, Kra64, KR97, KS83b, KS01c, Kul87, Kur87, Kur70, Kur71, KZ84, Kuz10, KS91b, KP08, KLP12, KO12, Lac05, LML06, LS08a, Lai78, Lam91, Lam92, Lam70, LJ78, LBC81, Lán79b, Lar98, Las78, Las94b, Las94a, LL78, LR93, Law79, LRS94, LK77, LW93, Lef97, Lef06, LS07, LPSV00, Les73, Lev77, Lew69, LM91, LM08, LS97a, Li00b, Li06b, LPLG08, Li09, LS91, Lin89, Lin72, Lin79, Lin82, Lin83, LR96, Lin04, Lip77, Lit92a, Lit92b, LH06, Liu11, Loc82, Loe09, Loi05,

LS11, Lot84, Luk69, LMX04, MM09, MW10, Mac01, MS06]. **Processes** [Mal67, Man69, Man71, Mao02, MZ04, ML86, Mas86a, Mas77, Mas93, May05, MKR91, MP92b, MS93, McC97, MQ00, McC84, McK84, McK81, McK88, McV08, MPHL10, Mil76, MY84, MY85, MY01, Mit04a, Miy77, Miy79, MW90b, MJP87, Möh94, MMR07, Mon67, Moo73, Mor73c, Mor86, MH76b, Mor75, Mor71b, Mor71c, Mou99, Moy64, Moy65, MM03b, MS86, Mur87, Mur80, Mye81, Nak09, Nak06, NSS04, Nat77, New70, Nic84, Nie85, Nie06, Nis74a, Nis74b, NRS85a, NP00, O'B74, Oak79, Olo96, Olo98, Ols77, OC03, Pak71, Pak74, PC76, Ped02, Pel07, PSZ04, dNPG96, Pfe82b, PH87, Pfe89, Pia08, Pia09, Pic71, Pil91, Pin71, Pis06, PP73b, Pol69, Pol71, PS86a, Pol90, Pou92, PW07b, PL73, Pru83, Pru85, Pur68, Pur71, Pur78, Pur82, QD77]. **Processes** [QS99, Råd72b, RS69, Raf73, Rah98, RY99, Rao66, Ren73, RD97, Res73, RR94, Rey70, Rey72a, Rey72c, RH81b, RB98, RR88, Rip76, Rob91, RJ94, RJP97, Roe70c, Rog00, Roo76b, Ros80a, Ros82, Ros76a, Ros80b, RD80, Ros70a, RE01, RS89c, Rud75, Rüs77, Rüs08, Ryc87, Ryd96, Sah78, San71, Sap87, Sau75a, Sau76c, Sau76a, Sch86, SV97, Sch82, Sch80b, Sch70, SI83, Sel91, Sen71, Ser72a, Ser72b, Ser80, Ser84, Ser92, Sev69, SS88b, Sha80, ST12, Shi06, Sho75, Sim90, Sim93, Slu77, Smy76, Sob82, SB09, SM94b, Sol96, SK98, Spo01, Spo07, SR70a, Sri98, SZ04, SV71, Ste06, Ste78, SC73, Sud02, Sum84, Sum87, SR88, Sur08, SH70b, Szá74, Szc97, Tai95, TH11, THP12, Tan79c, TR65, Tes84, Teu68b, TW75]. **Processes** [Tho86, Tok08, Ton73, Ton74, Tor02, Tor10, Tsi07, Tuc76, TG99, Tur06, Twe73, Twe75b, Twe81, Tzi11, Van96, VSW09, Via94, Vit74, Wan76b, WF99, Wan99b, Wan12, Wau74a, Wau74b, Wei66b, Wei66a, Wei69a, Wei75b, Wei75c, Wei71, Wes73, Whi71a, Whi72b, Whi72c, Whi90, Wil69, Wil99, WZ07, XW05, XZW09, Yan72, Yan88b, Yan88a, Yao85, Yao96, YAR88, Zac04, Zaj95, ZG04, Zei91, Zei95, Zha01, ZS04, ZZ09, ZWV10, Zho04, Zho07, ZPR08, ZJ04, dSS04, ADPR18, AB15, AS17, AF14, APZ13, BO18, BS19, BK21, BDT22, BN17, BS15a, Bai20, BBN16, BC23, BW23, BMZ23, BS13b, BPPR16, BM14, BGM15, BS23, BPSS14, BPS15, BHTLV20, BY22, BP16, BMR16, BLM20, BM23, Bra22, BIM17, BL21, BN15, CS20a, Cha13, Cha17, CLCZ14, CNZ14, CCGW23, CM15a]. **processes** [CF13, Chu18, CdSJ20, CM15b, Cur22, DHJ15, DS13, DV20, DDS20, DHKP18, DI20, DN19, DLVZ20, FFK19, FW21, FCvS15, Fin13, FKZ13, FvLB13, Fuj13, Gaá20, GN17, GvdH18, GOP15, GS19, Gol23, GMdP$^+$21, GKS14, GPZ17, GH21, HLMOL21, HJ14, HZ22a, Hon13, Hon16, HZ22b, HM20, HCY21, HMY17, IR20, Iva14, JP16, JF23, JL22, JP22, JY21, KB13, KM23, Ker20, KMG19, KW14, KR21, Kun22, KPV21, LLZ15, LLZ17, LS19, LGD20, LLT$^+$22, LR23, Lef89, LP18, LP21, LW19, LYZ17, LVZ19, LP23, LS20, LN23, LR14b, MV16, MW21, MSV14, Mar13, MK17, MC18, MO21, NR20, Oes18, OT15, Ott20, Pro18, QDZ21, Rah17, RDM19, RY20, SS17, SF17, Sag20, Sch19, SV19, SW20, TTI22, Tu19, Tzi16, VL15, VD17, Vid19, Vid20]. **processes** [WZ18, WY22, WW20, WZ13, WG15, ZZ16, ZZ13, Zha14, ZTML21, ZW17, Zhu13, vdHKPS23]. **Processing**

[Cha93, FL97, KS99, Leh88, Web82, WVW86]. **Processor** [Ana88, AF83, Coh84, FK89, GP04b, HRZ07, KMM81, Moy08, Ott84b, Ram84, RHK90, Sch88a, Sen89, WT05]. **Processor-Sharing** [AF83, FK89, GP04b, KMM81, Moy08, Sch88a, WT05]. **Processors** [Gla79a, Pra82, WP80, XMKW90]. **Processus** [Lef89]. **Product** [BKT97b, BCS93, BC01b, Bou95, CHPT97, DW77, Gel91, Kel00, Mae80, McK89, McK82, MBM21]. **Product-Form** [BKT97b, CHPT97, Gel91, McK89]. **Product-Type** [BC01b]. **Production** [De 85a, Dos81, GJQ06, KP89, TG87]. **Production-Inventory** [De 85a, Dos81]. **Products** [Nei01, NP09, Pak08, Res71a, Van86, YL16]. **Professor** [Reu82, Wei80b]. **profile** [BKM19, SBM22]. **Profiles** [Mar00, Sri91]. **profit** [CCFM17]. **profits** [FPP19]. **Progeny** [Don71, Dwa69, GR87, GR89, Ken75a, KP83, Wei74, Let19]. **Program** [Ano82f, Pro82]. **Programming** [Bel66, Eva71, Gre84, Har80, MT70, Mor68, Rie76, Whi79, Whi80c]. **Programs** [PZ90, Sha13]. **Project** [DC77, Zuc80a]. **Projected** [Ano78g, Dav76]. **Projection** [MJP87]. **Projections** [Pou92]. **Projects** [Aas85, KS71, O'F89]. **Prolific** [BFM08]. **Prolonging** [DO85]. **Promotion** [Kal88]. **Prone** [LM04a]. **Proof** [Ano06e, Ber76, Bré91, BN88, Die82, DG92, ELNT11, ETV88, FG12, GKL85, Har80, Hor79, Iks04, Ken92, Kim70b, KZ95, Kon96, LMW00, Sha74a, Teh10, Van89a, Wan97, Xia99, Zhe91]. **Proofreading** [CS85a, FH89, YWR82]. **Proofs** [Gei99, Hör05, HX02, LN94, Raj81, Hol13]. **Propagation** [Fen97, Ren77]. **Proper** [AL85, Whi01]. **Properties** [AH84, Ada75, Agu03, Ail68, Ano86g, AT98, AP86, Bad11, Bag82, Bag86b, BMY02, BM05, BKS02, Bau81, BMPR07, BE91, BI05, BLT11, Cha74, CD06, CI78, Cre77, CCFR00, Dav74, Ebr99, FY82, Fin07, GG91a, GW80, GW82, Gat87, GMSB10, Gue97, HF91, Hav91, KMW11, Kal91a, KÖ89, KMR75, KW96, KZB05, Khm11, KL77, KL78, KK95, KL06, KM92, LL75, Lew69, LZ02, Li04, LS91, Lin99, Loc96, LN94, LMX04, Mas82, Mat92b, MR02, NJS96b, Nay87, New70, Ols67, Pag71, PC76, RS92, RRS98, Roe85, Ros07, Sch92b, SS88a, SS87, SY91, STC93, SAS04, Tho85, Twe73, UB74, Wil02, Woo83a, XY09, Yan73, ZG04, ZT01, ZLW06, Zij83, AMV21, ASB21, BM15a, BSC18, BBH14, BHTLV20, CNZ14, CL23, Erh23, HM20, Hu16]. **properties** [LPN13, MW15, MWH22, TSN17, dCGG16]. **Property** [Abr97, Ano91f, Bas70, Bra86, Bré00, Bro69a, CK00a, Che06, CM98, CD92, CM02, DS02, DP12b, Els07, Emb83, EO84, Fea81, Fei79a, FS92, Gue91, GMRY07, Hai92, Hal79a, Hay00, HX02, Ish04, Ken90, Kle83b, LM12, Lin94, Mej65, Pur82, Saw83, Sch93, Str75a, Tam68, WH04, BS15a, HL13a]. **Prophet** [ASC00, KK97]. **Proportion** [Mas95, Sud85, Tan83c]. **Proportional** [BCR11, ET83, FS71, SI83, AES17, BS22, LWM20, LY23]. **Proportions** [Gou97, Jag69]. **Proposal** [DJ09, Kam17]. **Prospective** [NTYY03]. **Prospective-Loss** [NTYY03]. **protected** [ABD17, MW15]. **Protein** [Lad05]. **Protocol** [BFS09, FI87]. **Proved** [Tan79b]. **Pruned** [GH13].

pruning [AD13]. **Pseudo** [BG87b, Cha83, Ewe64]. **Pseudo-Conservation** [BG87b]. **Pseudo-Contagious** [Cha83]. **Pseudo-Transient** [Ewe64]. **Publications** [Ano82o, Ano86p, Ano94m, Ano01k, Ano04m]. **Pure** [AH84, Ano86g, FY82, Kle81, Kur70, Li00a, Pfe82b, Ros71, SS88b, Van89a, dSS04, SF17, Sag23, Wan15]. **Pursuit** [MT12, Sch75b, Sch76]. **Pursuit-Evasion** [Sch75b, Sch76]. **Put** [Eks03, Lu10, Pau01, Kol15].

QBD [BS13b, DO12, dNPG96]. **Quadratic** [BNL05, Wen86, Wen90, CCGW23, Pit18]. **Quadrilaterals** [Gat82a, Tan83c]. **Quality** [MP04, Wan76a]. **Quality-Control** [MP04]. **quantifying** [MO21]. **Quantile** [Cai11, DE11, JF16, Par86]. **Quantiles** [BCY97, BT76, Boo79, Das96, DS86a, SM78, Yor95]. **Quantitative** [AFV15]. **Quantities** [KM87]. **quantization** [Che18]. **Quantogram** [Csö80]. **Quantum** [CH71, Fin88, Hud73, Par88b, Par01, MS23]. **Quantum-Mechanical** [CH71, Hud73]. **Quarter** [AFM95, vLR13]. **Quasi** [ALS04, Ano70e, Ano79f, Ano93f, BP10, BZ04, Bon81, Bui75, CCH06, Che70, CP03, DS65, DS67, DKK08, FDVF93, FH72, HN01, Hey94, Hun86, KH83, KS91a, Kij92b, Kij93, Kyp71, Kyp72a, Kyp72b, LR93, LRS94, LSC04, LS00, MS94, MV95, Pia00b, PS86a, PG79, SVJ66, ST85, TW83, Twe74, VSW09, Zei89, Zie87, Cur22, HZ22a, HL14, JF23, Kim17, Yam22, Pia00a]. **Quasi-Bayesian** [CCH06]. **quasi-Bernoulli** [HL14]. **Quasi-Birth-and-Death** [HN01, VSW09]. **Quasi-Birth-Death** [FDVF93, LR93, JF23]. **Quasi-Ergodicity** [Zei89]. **Quasi-Infinite** [Ano79f, PG79]. **Quasi-Input** [Hun86]. **Quasi-Likelihood** [BZ04, Hey94]. **Quasi-Likelihood-Based** [ALS04]. **Quasi-Limiting** [Kij93, Cur22]. **Quasi-Markov** [Bon81]. **quasi-regression** [Kim17]. **Quasi-Renewal** [Pia00b, Pia00a]. **Quasi-Score** [LSC04]. **Quasi-Stationary** [Ano70e, Ano93f, BP10, Bui75, Che70, CP03, DS65, DS67, FH72, KH83, KS91a, Kij92b, Kyp71, Kyp72a, Kyp72b, LRS94, LS00, MS94, MV95, PS86a, SVJ66, ST85, TW83, Twe74, Zie87, HZ22a, Yam22]. **Quasi-Toeplitz** [DKK08]. **quasispecies** [Dal16a]. **Quasistationarity** [DP00]. **Quasistationary** [AFG11, C.12, Cla12, Ova01, PT11, Pol99, MSV14, ZZ13]. **quenched** [Bow18, DS21, Lam14]. **Query** [VOZ95]. **Question** [Bra80, BSB99, LS17]. **Questions** [JFS12]. **Queue** [Ano72g, Ano74h, Ano84e, Ano87h, AGC97, AGC99, ALH01, ALRW99, Bac86, BM89a, Bal72, BS02, BM97, BGT98, BKNZ91, Bhu06, BJM93, BBP03, BC92, Box75, BY97, BPSZ10, BS93, CP01, Cha94, CG96, CY90, CR97, CP92, Coh68, Coh71, Coh76, Con94, CH69, Con74, CT76, Cra69, DN80a, Dal65, Dal69b, DJ69, DS92, DS94a, De 85c, Dos85, Du95, DYY01, Dvu84, Emm72, Enn69, ESM08, Fak86, Fak87, Fal86, FF91, Fal94, FT80, FG84, FY83, Gil76, GW94b, GM11, GU92, Gra00, Gra83, GW11, HN71, Hal85, Han87, HL76, Has64, Has65, Hea65, Hen93, Hey64, Hey74, Hil67, HT78, Hok75, Hok77, Hoo83, Hoo70, HPR86, Huf87, HB02, Hun86, HCK02, Igl65, Ish04, Jen66, Jen72, Jin88, JW90, Kap71, Ken72a, Ken72b, Ken74, KKK07, KM93].

Queue [KS85, KST99, KNR05, Kul86, KG02, Kyp72a, Lan86a, Lan87, Lat81a, LLPC94, Lee97, Lem74, LZ94, LR04, LH02, Lou78, LN94, Mar05, MW71, MS99, McK89, McN74, Min78, Min79, Miy86, Miy92, MT02, Mor80, Moy08, Moy10, Nai71, NG95, Nat74, Neu66, Neu68a, NC72, Neu81, New68a, OP86, O'C98, Ott79, Ott84a, Ott84b, Pak73c, PS89, PJ02, Pes68, Pra70, Pur75a, PL81, RS04, Ram84, RL88, RHK90, RS90, Ros87a, Ros75, Ros76b, RS99, Rou96, Rub85b, Sah71b, Sch72, Sch75a, Sch88a, SW05, Sel97, STC93, SP99, Tak74, TTH93, Tam68, Tam71, Tho85, Tom72, Tur00, Van81, VB02, VD69, Wak91, Whi72a, Whi72b, Whi80a, Wil88c, Wol02, YC01, ZAFP06, vHS86, AKLL18, BNW13, DO16, FS17, IJB18, KSBK23, KT15, PW16]. **queue** [SGC16, ZL15]. **Queue-Length** [KS85, Miy86]. **Queue-Size** [Mor80]. **Queueing** [AS89, Ano90g, Ano05e, Ary72, APS04, BT73, Bam92, Bar82a, BKT97b, Bha65b, BN94, BK03, Bla84, Bré78, Bro64, CSZ97, Cha97, CC79, Coh67a, Coh67b, Coh73, CHPT97, Con84, DS02, DS08a, DT85, Del78, DT01, DK90, Dsh89, Dsh98, Dsh01a, DN99, DS04, Eco00, Eco03, Enn69, FT80, FG87, Fin69, Gel91, GXS12, GNN85, Gra00, Gre89, GMDB03, Had69, Har81, Hav91, HP98b, He03, HF70, HT91, Hen93, HS93, Jac78, JL98, KR86, Kan85, KK96a, KS80a, KS80b, KM88, KB91, KTW69, Kul83, LC84, Lan86b, LR80, LC83, Lel05, Les06, LP00, Lew01, LAF02, LSC97, Lin04, LT71, LT72, LT90, LT04b, MF01, McK89, Mej68, MO71, Miy79, Nak86c, Nat74, Nat75, Nat77, Naw83, New86, OM72, Pak70, Pea65, PS99, PS86b]. **Queueing** [PT94, Pur73, Rao66, RSY90, RS92, Ros80a, Sch86, SY86, SY89, Sha75, Sha89b, Sig89, Sim00, Sob90, SG93, SSV72, Sta85, Szc97, Tan94, Tet98, Tin85, TT79, VS90, Van90, Van91b, Van81, Vis86, Wal83b, Wal11, WB03, Wie89, Wil96, Wil99, Xu98, Yad70, Ye07, ZY70, BvdHvL17, GPSY16, HR15, JTW$^+$13, PW16, Ros14a, SGC16]. **queueing-time** [SGC16]. **Queues** [Abr01b, AS04, Ali70, Ano95e, AT87, AT96, AIH87, Aye07, BF95, BW89, Bäu97, BR98, BBK08, Bha68b, BE91, Bla87, BC72, BM94, BB12, Bri79, BR69, BS92b, Bru71, BG00, Cao84, CPS96, CZ98, CK00c, Çin67a, Çin67b, Con75, CL93, Cra73a, Cra74a, Cra74b, DMS08, DR84, DS94a, DS98, DESM10, DM03, DMO05, DGM04, Duf96, DKO84, FW21, FG98, FH10, Fol86, FK89, FKK91, FR10, FL97, GBG02, GGS91, GT74, Gha86, Gha89, Gha90, GW05, GG91b, Gre69, GW87, GR74, Gui94, GMS96, Had74, HD71, HGR90, HZ87, Har90a, Har73a, Har73b, Har73c, HL77, HL81a, HP93, HW84a, Hey82b, HW84b, HKN89, HL04, HAPV12, JS96, KM01, KZB05, Kel75, KM90, KAR11, Kin66, Köl74, Köl79, KMS83, KS85, KST99, KNR05, Kyp71, Kyp72b]. **Queues** [Lat81b, LT04a, Leh72, Leh86, Lem81, Lem87, Lem89, LO95, LX00, Lou73, Mad75a, MH76a, MT00, MNS01, MO71, Miy77, Miy85, MY88, Miy90, MY91, Miy92, Miy01, Moh72, NSS04, Neu68b, New68c, New68a, New68b, Niu80, Niu81, NR78, O'B75, OM72, Pea67, PR08, Pha93, Rab06, RN80, RHK90, Rey68, Rig99b, Ros70b, Ros74, Ros78, Sen89, ST08, Sha66, Sha80, SS85a, SS87, Sha73, Sha71, Sig88, SW11, SZ06, Sta87b, SP92, SZ93, SD12, SM97, Sze86, SDH94, Tak71a, Tak89, Tan79a, Tso92, Wal82, Wan99a, Web79, Whi71b, Wol77a, Wol87, Wol84, WPN80, WT05, YSS91, YT83, Yu74, ZZ04,

CHR15, DSZ13, GS15, Hon17, Ino19, KB20, KSBM18, Lóp16, PSZ13, Sez18, Van22, Yao13, ZX17]. **Queuing**
[Boe69, Bur79, CK90, Hem90, Råd72c, SD87, Wal83a]. **Queuing-Theoretic** [Bur79]. **Quick** [RB98]. **Quickest** [Bal75, Bal76]. **Quiescence** [MZ01]. **Quintuple** [Bre10]. **Quite** [Kap78].

r [Bhu06, DC77, KS71]. **R&D** [Aas85, PZ90, Zuc80a]. **Races** [Hen81]. **Radial** [QW84]. **Radially** [Gor75]. **Radiative** [Bro70]. **radii** [DS17]. **Radioactive** [Lit69]. **Radon** [BD75]. **Rahman** [Hua74b]. **Rainfall** [ST01]. **Random**
[Adl76, Adl78, Aff89, Agr75, ALM06, Agu09, Ail68, Ala76, Ala77, AFGP91, Ale96, Ali99, All04a, All04b, AM08, All10, ALS04, AG80, Ano66d, Ano66e, Ano75e, Ano78e, Ano85f, Ano86a, Ano86j, Ano98e, Ant78a, AM78, ACSS11, AFM95, Ave85, Bac91, Bac01, Bad11, BO99, Bal72, Bal01, BMZ07, BE87, BG06, BN06, BCL98, Bar75b, Bar75c, BP04, Bau84a, Bau84b, BKMS04, BF91, BL00, BTH72, Bèr04, BM89b, Ber81a, Ber83, BM90, BZ08, BZ09, Ber99, Big77a, Big77b, BG79a, BS04b, BS70, BS82a, BL10, BT82, Blo82, Blo84, BGJ12, BWY11, BC73, BP96a, Böh00, BPT92, BSC02, BF09, BFS09, Bor94, Box75, BS79b, Bra80, BDLL08, BN88, BHX98, Bro04b, BPR08, Bru78, BO90, BL03, BDMZ12, BM84, BGP80, BR95, CK00a, CG97a, CMW95, CH91]. **Random**
[CFRS22, CM07, CS86, CHL98, CCC03, CNO^+84, CR92, CR94b, CCN10, Chi68, Cho94, CZ99, CV09, CP90, CS75, CT81, Coh84, Coh88, Coh94, CS95, CP78, Coh81b, Col69, Col81, Col74, CJ98, CS08, CJ08b, Coo89, Coo98, Cor87, Cow93, Cox77, Cre74, CL92, CX01, Dal79a, DG93a, DS94a, DD04, DN04, Deh85, Dei10, Dek87, DZ07, DP12b, Det96, DM10b, DS94b, DY97, DS75, Don77, Don80a, Don80b, Don83, DGK98, Dor82, DG99, DF88, Dow66, DGM09, DKS76, DS93, Dwa69, Dwy88, Dzi86, EE81, Ell66, Eme72, Eng65, Eng93, EE78, EE93, EW88, FN70, FP97, Fal96, Fan12, FG84, Fel78, Fel91, FM10, FH11, FS14, FD84, FL98, Gal73, Gal66b, Gan82, Gan88b, Gan04a, GPSY16, Gat82b, Gat84a, Gat84b, Gav76, GJ78, Geo87, GK97, Ger77, GC71b, Gir82]. **Random** [Gne99, GI11, Gol75, GMD02, GMD03, GMD05, Got87, GGZ19, GS99, Gra85, Gre76a, GZ94, GR74, Grü85, GH09, GS06, GP05, GG10, Gut03, Haa92, HJ99, Hai81, Hai90, Hal89, Hal81, Hal83a, Ham92, Ham95, HJ02, HTW09, HS69a, Has76, Hel70, HN76, HW84a, HRF83, HRF84, Hen83b, Hen83c, Hen86b, Hen86c, HIR03, Hey67, Hey69, HG81, HH96, HN00, Hog86, HW88, Hol80b, Hol80a, HH84, Hor04, Hor65, Hor98, HS96a, HS14, HS87b, Huf88b, Hüs82, Hüs86a, HL71, IFN19, Igl74, IM10, Ios86, Ito79, Ito80, IS86, Ito89, IMT00, IKS70, Jac12, JZ02, JK04, Jan78, Jan88, JLN10, Jaw84, Jaw99, JL98, JP69, JR82b, Jon99a, JT92, KS72, KS99, Kao78, Kap72, Kap78, Kap82, Kar68a, Kar68b, Kar76a, KP92, KP96, KN75, Kei82, KS86b]. **Random**
[KM01, Kel85, Ken94, KK97, KS10, KL03b, KN05, Kim94b, Kim70b, Kin69b, KW03, KS82, KKRT12, KM97, KT08, Kol98, KO05, Kol06, Kol07, KK01, KKP10, KP93, Kul06, Kup90, Kuu82, Kyp98, LB89, Lal86, LJ78, Law83,

Law92, LMM10, LL93, LM90, LU96, LPS06, LMS76, LT80, Li12, LV12b, LH07, Lin73, LR96, Lit01, Lit74, Llo89, LR12, LP94b, Lun97, MM09, MP00, Mae80, MP92a, MO01, Man83, MM03a, Mar73b, Mas82, Mas95, Mat84, McC74, McL76, MS04a, Mei10, MSS09, Mil94, Moo73, Moo74, Mor73e, Mor75, MW91, Mor66b, MP93, MS05b, Mul68b, MR11, Mun12, Mut87, NB03, NS80, NH82, Nak79b, Nak79a, NG95, Nan79, Nea03, Nei01, NW70, Neu94b, NT04, NTaYY04, Ngu90, Nic86, Nis74a, Nis74b, Nis75, Nor75]. **Random** [Nue10, OP86, Ors86, Ors87a, Ors89, Oza80, Oza81, Oza86, Pak73a, Pak78b, PH82, Pak08, Pap10, Par88b, Peg73, Pel07, PP71, PF06, PT97, Pet83, PSW71, Pin11, Pit90, PP73b, Pod72, Pol75, Pol68, Pol10, PS76b, PZ90, Pra80, PL72, Pru85, QR90, Qui91, QL99, Råd76c, Raf73, RR10, RH81a, Rév04, RT91, Rhe98, RB98, Rit80, Rob92, RD99, RB91, Roe85, RP03, Ros86, Ros87b, Ros93, Ros81c, RSZ05, Ros12, Rot95, RE01, Rou90, Roy72, Rub77, Rub79, RMV97, Rus83, Ruz10, RS10, Sah83, SY72, SKF79, Sch85, Sch82, Sel91, Sgi99, SW97a, Sha87, She96, Sho75, Sie78a, Sie78b, SH82, Sie79, Sim00, Sim21, Ska71, SD76, SS86, SM94b, Spe73a, Spe86, Spo04, SZ04, Sta77, Sta81, Sta04, Sto08, Sud04, Swi76]. **Random** [SS03, Tak77, Tak88, Tak89, Tak92a, TW01, Tan83b, Tan83c, Tay99, TW99, TW75, Tol88, Tor79, TP79, Tro83, TK84, Tsi07, Tso71, Van86, VT11, VW86, VC96, VU09, VT75, VT76, Ver69, Ver98, Via95, VP10, Voi96, Voo87, Voo89, Wal76, WW06a, WF99, Wan99b, WW06b, WW07, WS96, Wat80b, Web80, Wei00, Wei78, Wei75c, Wei71, WG93, Wil69, Wit96, Wol77b, WK94, WW00, WS04, WT05, WDLC09, XY92, XB11, XH11, Yad70, YZ82, Yan74, YY11, Yao93, YA88, Yas84, Yos84, ZZ99, Zha92, ZJ04, vLR13, AH15, ADJ13, ANT17, ABI17, ARS21, ASZB18, AH13, BKP+22, BM15a, BS15a, BKJ16, BM17, BS13a, BS15b, BLSGS13, BCK16, BvdHK17, BS16a, BMZ23, BSX19, BMR19, BJMK18, BT18, BCPR16, BY22, BR18, BDL19, BRSC22, BIMR22, BCKK17]. **random** [Bow18, BH20, CP14, CDP19, CM16a, CL14, Cin23, CMW16, Con13, CHM+22, De 22, DHSK15, DS13, DPW21, DIMZ13, DFP13, DL17, DI20, DLMR17, DLVZ20, Erh23, FZ17, FCP18, FGH+21, FPY20, FV18, FH17, Gaá20, Gab16a, GZ16, GA22, GH13, GH14, GS21, HJ13a, HF19, HLF19, HK94, IK16, IK18, IRS23, Ino23, JP22, JX13, KS13, KY17b, KP23, KK18, KL22, KLP22, KW13, KS21, Kur22, Lam14, Leh17, Leh21, Lei23, LRM23, LN19, LP14, LX18, LZ14, LSWX20, Lop14, LTZ18, MW15, MWW19, McK14, Men23, MS20, NV20, NR22, ÓT21, OC22, OT15, PZ10, PL17, Pen16, Pen18, PS16, Pit18, Pri19, Ray70, RS22, Rob22, RNJ17, RU18, SL21, Sal13, SX18, SGS17, Sha23, She13, Sim14, SUY21, SWZ18, Ste19, Tan17]. **random** [VKR14, VL15, VD17, Wan14, Win15, Wir18, Zha22]. **Random-Allocation** [Gan04a]. **Random-Coefficient** [LPS06]. **random-connection** [Pri19]. **Random-Service** [WT05]. **Randomisation** [MPS15]. **Randomised** [HZ20, HJL19, JS20]. **Randomization** [LP05, Mah03]. **Randomized** [Fel91, HKY96, JKL+20, LW93, Swe88, LT23, VM21]. **Randomly** [AGP13, BCPR11, Bri86, Col76, CD85, Els95, Hel71, Hin82b, Kel83, Lee80, LU95, Lit69, Lit79, McD79, Miy85, RR98, Sam67, Str75b, Sut89, Web86b,

BS16a, BCPR16, CP14, Cri16, KS18, SWW21]. **Randomly-Scanned** [Lee80]. **Randomness** [EE81, Hic82, Hic83, Hic84, Ruk00]. **Range** [ALS04, BS06, BC73, BS08, BRPS82, CD07, Dai04, De 74, DR94b, DSS11, Gao04, Gne00, GAS03, HY97, Hey02, HW88, Hoo87, KM87, KN00, KS01c, Kün86, Lam70, LS07, LNTZ99, Ma02, Ma03b, MW97, NMG00, OA12, Pen96b, Ski67, Tro83, BS14b, BS16b, BCKS13, DV20, Gaá20, KP23, KS21, MV16, WW20]. **Range-Dependent** [KN00]. **ranges** [Pap17]. **Rank** [Ano10e, BF93, BL98, BS09, Gne07, Mar07, Osb82, RW79, Rog87, Yan74]. **Rank-Dependent** [Gne07]. **Rankable** [KA09]. **Ranked** [Pre97b]. **Ranking** [BCS08]. **Rao** [Sha74a, Sha77, Tal80]. **Rapidly** [BMZ07, BS97]. **Rare** [ARW94, FTV90, Heu87, Hon17, Hüs93, HS96b, LR09, Seg06, Spo01, Tso92, BRRN16, GH14, Owa23]. **rare-event** [BRRN16, GH14]. **Rarefactions** [Ser84]. **Rarity** [GR05]. **Rate** [Aal98, AK96, Att87, Bad11, BD90, BM01a, BLS03, BENP94, BNT02, Bro72, BPS80, CG90, Che96, CW69, Cla99, De 85b, DS86a, DM05a, DM05b, ES11, FT80, FL91, GPW22, GE82, Gla77, GBW92, GM07, GL84a, Hal79b, Hey70, IM10, Jan20, Jin88, KR70, KS01b, Kij98, Kle83a, Kle84, Kle94, KS80a, KR97, Law79, LT76, Li05, Lun97, Mac81, MS02, MKR91, MR03, Mit04a, Miy85, Miy94, NS06, Neu80, NP22, Ort08, Pru85, RS04, RT90, Rob99, Ros76b, RSZ05, Ruz04, Sim97, Sud01, Tan97, Tom72, Tor02, VT89, VT75, VT76, Voi00, Win79, Xia97, Yeh97, Yeo75, Zei91, ZG88, ZNF10, BHZ22, BMR19, BLS15, Bro15, Che18, Dal16b, GT14, GS19, GK22, HK19, HJ13b, KK18, LWM20, RY20, Tav20]. **Rates** [AT96, Bar75c, BL01, BSW03, BLSW08, BLSW10, BN05, BG79b, BS79c, Cai02, CG12, CK00c, Dav86, Esh73, FG76, FS98, FRT99, FH95, Git81, GMM06, Gre76c, GZ02, GHL03, Had74, HS72, HS74b, HS78, Hey82a, HW84b, HKQ88, HLZ05, Jac12, LS97b, Mac01, Mar69, Mat90, Muc02, NE81, NE82, Nei01, New68c, New68a, New68b, PS01b, Rob92, RT00, Sau75a, Sau76c, Sch98, SS88a, SY86, SS96, STC93, Ven79, Wau74b, AB18, AFV15, AW15, BKJ16, Bre13, DHKP18, Gag17, GH21, JOC13, PSZ13]. **Ratio** [ASC00, BHX98, DFM$^+$06, Heu87, Peg73, Tak64b, Whi82a, Yao93, MA17, VI14, Yam17]. **Rational** [BT12b, CCH06, CCHY08, LM08, KMG19, ZW17]. **Rational-Valued** [CCHY08]. **Rationales** [YYZ09]. **Ratios** [ARW94, Joy94, Mac80, MK73, Rob92, SW97b, BCdlP17]. **Raw** [Miu77]. **Ray** [BPS12]. **Rayleigh** [GNRS86]. **Reach** [BO18]. **Reaches** [KP92]. **Reaching** [HP17, Tsi07, vLR13]. **Reactant** [Ols78]. **Reaction** [Bal88, DF89, DR81, ACK20, AN22]. **Reactions** [HG80, MV86, Mul72, Mul73, Orr69, TL69]. **Real** [Bre75, KS01c, Tak77, KS16, Yor92]. **Realization** [Bau83, Cao89, YY11]. **Really** [DJ09]. **Rearrangement** [Ton85]. **Recall** [Pet81, Swe94]. **Received** [GL05]. **Reciprocal** [Erh23, Fei94]. **Reciprocity** [And84a]. **Recognition** [Bel66, Gat82a]. **Recognizing** [Tam79, Yan74]. **Recombination** [Gri81, PS09, Man13b]. **Reconciliation** [Dur88]. **Reconfigurability** [BN94]. **Reconsideration** [Hul01]. **Reconstruction** [De 77, Moo73, Win90, BR23]. **Record** [Ano72e, Ano82g, Ano85g, BN06, Ber92, Dal81a, Deh84, Gav76,

Gup84, HN00, HS69b, Nag82a, NB03, Neu67, Pfe82a, Res73, Sho72a, Sho72b, Sho73, SH70a, Wes77a, Wit93, Yan75, dHR73]. **Records** [Ano06e, BR85, Bor99, BGSS03, BN92, CCC03, FCP20, GJ78, GS99, GR01, HTW73, Hol09, Iks04, Wei95, FCP18]. **Recouvrement** [Hua95]. **recover** [MZ16]. **Recovering** [HWX18, Lu10]. **Recovery** [Bil75, Hai70, Hua95, Lit69]. **Recruitment** [Dav75, McC76, McC80, Pol67]. **Rectangles** [CHL98]. **Rectangulaire** [Tor69]. **Rectangular** [Cha75, Lew67, SKF79, Tor69]. **Rectifiable** [Man77]. **Recurrence** [ADLN82, Ano82f, AFM95, Bor92, Bre76, Dwa67, FHT78, GP91, HRF83, Hun76b, Ker86, Kot94, Lam91, Les69, Les10, Let74, McC84, MSCZ78, Mil94, Peg75b, Pin71, Pro82, Rad74a, Reh77, Ros80a, Rud75, TW75, Twe75a, War99, Win89, XY92, ZG04, CTKR83, ABI17, AK23, CTKR83, MST13]. **Recurrency** [FT78]. **Recurrent** [Amb65, Bha68b, Bil74, BB12, BNS90, Dar66, Gra99, Kal90, Les67, Pea65, Ros76b, SR70a, TR65, Zaj95, IFN19, dL23]. **Recurring** [Koç95]. **Recurring-with-Carry** [Koç95]. **Recursion** [Sev69, VP10, MPS15, Vee15]. **Recursions** [KP87]. **Recursive** [Ban96, BD74, DL18, Dob96, Ell93, EW00, FM10, FH11, JS08, Led05, MR11, Mun12, Nak98, Ork72, Rüs06, Tet02, Via95, AH15, CMW16, IK18, MW15, SBM22]. **Recycling** [DJ09]. **Red** [Che76a, CH06, CCHY08, CH10, Pon07, Rut99, Sec97, Ren14]. **Red-and-Black** [Che76a, CH06, CCHY08, CH10, Pon07, Sec97]. **Reduced** [LS08a, JX13, MO21]. **Reduces** [Son96]. **Reducible** [ADY07, Pit77, RM76]. **Reducing** [GP04a]. **Reduction** [Ano83f, LR93, Nat82, Nat90, Tru00, MC13]. **Reductions** [KM01]. **Redundancies** [LD10, MDG09]. **Redundancy** [Mi99, MMD11, SM94a, KA22]. **Redundant** [KH83, MA69, OA70]. **Reed** [Bal83b, LP05, ST86a]. **Reed-Frost** [ST86a]. **Réel** [Yor92]. **Reeling** [Miu77]. **Reestimation** [BBMB08]. **Reference** [Sap87, VG92]. **Refinement** [CS00]. **Reflected** [BWY11, BGT04, Bre12a, Kel92, KS94b, KBM06, Lee11a, Lee11b, PS01a, Wil92, XZW09, Zho07, BM18, BMR16, BLM20, FvLB13, HJ14, HL13b, KM23, ZZ16]. **Reflecting** [BH12, Cre74, DKS76, HS69a, Iva10, Kas66, KS04, Kin65, RS87, Sch92c, Iva14, PG13, Pih15, SW20]. **Reflection** [CL03, Cin23, McV08]. **refracted** [Ren14, ZW17]. **Refresh** [LM04b]. **Refusal** [Yas83]. **Refusals** [Abr97]. **Regeneration** [Chu75, Sig88, STW94]. **Regenerative** [ARW94, Ath88, Gzy77, Imh74, Kin04, LS07, Mil81, MY01, MS86, PZ07, Ser80, Ser92, Sha80, Tho85, AR15, Bai20]. **Regime** [Guo01, AB16, GKP20, Jia15, Kun22, LS20, LY20]. **regime-switching** [GKP20, Kun22]. **regimes** [Kun22]. **Region** [Cha75, EE78, Hüs95, Kin65, RW64, Sud76, HZ22b, KKS15, Tzi16]. **Regions** [Bor94, Dav81, Hen83c, SK90]. **register** [LT23]. **Regression** [Ano72f, BM90, Bri86, CG87, Dur86, Han71, Hea82, Jon86, KS78, Kul87, MJ85, Osb82, Rob72, Kim17]. **Regressions** [Smi82]. **Regressive** [Rey72a]. **Regular** [Ano65d, Ano66c, Ben68, Ber73, Coh73, Col76, FHL13, Gra12, Kei64b, Kei65, Pol90, BHZ22, CP14, HE16, HJL14, Rob22, Sal13, SRT+16]. **Regularity** [Ger83, Len81, RD97, Whi79, DN19, Kim17]. **Regularly**

[Ber92, BL10, NW70, DL17]. **Regulated** [GMRY07]. **Reinforced** [BCPR11, AGP13, BCPR16, Cri16]. **Reinforcement** [DW89, DLM14]. **Reinforcement-Depletion** [DW89]. **Reinsurance** [BCR11, DJ05, Day70, ES11, GY08, MS06, RR12, Zen10, ACVZ20, BFP17, BS22, CY16, LY23]. **reinsurers** [CY16]. **Related** [AM07, BR89, BLBL10, BRY04, BKS02, Ber81a, Bor99, Bra70, BT12b, CP78, CG69, DK90, Dwa69, FW10, Gan94, Gne00, Hea67, Hua95, Huf86, Huf87, Kuz10, MW90b, MY91, Nak74, NRS85c, PL81, Sta87b, Sun92, Voi96, Voo87, Wes99, Yao93, Zac04, ZL10, AB16, FKZ13, Gol23, JF23, KW14, Van22, Win15, Zhe09]. **Relating** [KS93a, PR08, Whi82b]. **Relation** [Bra72, Bra82, Bré91, Bru71, Fak90, Gha90, HN71, Lau80, Miz06, Råd72c, The79, Yao13]. **Relational** [CD19]. **Relations** [Ban96, Gla80, HJL14, Mil94, Miy82, Mor80, Reh77, Möh21, TK15]. **Relationship** [Bha90, Bra81, CDL88, CT76, Dav83, Lit94, Pré94, Sav88a, Toy97]. **Relationships** [Gup84, JKM12, KM88, LWB08, Lyn00]. **Relative** [Hol00, Jen72, Kru04, MZ01, SD94, Slu77, Yan74]. **Relatively** [KA09, MT06, RB98]. **Relatives** [Pak08]. **Relativistic** [Gil67]. **Relaxation** [DJ18]. **Release** [BH01, BVJ00, BC75, ÇP72, De 85b, Gly89, KS01b, Mor67, Mor69, TR67, Yeo74, Yeo75, ZC95, LLT+22]. **Relevation** [GKJ80, LR90, LR92, SP17]. **Relevation-Type** [GKJ80]. **relevations** [YZZ21]. **Reliability** [Agu03, ADH93, AZA18, Bha91, BM01a, BENP94, BK00, CM92, CDD91, CP90, CS88, Di 99, Die99, Ebr01, Ebr08, Ebr11, EY11, FS80b, Gås98, GR98, GXY18, Gou98, Gri80, HNF85, HL05, KB87, Kou96, LDL95, LSC97, Lin87, MT95, Mi02b, Mus00, NSK08, NSB11, Nay87, PH88, PR95, Pek99, PT97, Phi81, PP73b, Råd76c, Rev93, Sen94, Sen95, SS93, Sko00, SK91, Son96, Ton85, Tor10, VK85, VK10, WR97, XL98, AA14, KK16, Mar15]. **Reliable** [Tuf99]. **Remainder** [Eng80, Sgi01]. **Remaining** [Ano83f, BAAB00, Gha90, KNS73, Nat82, Nat90]. **Remains** [Nak91, Ros73]. **Remark** [Bra80, Bré91, CPLZ07, Jof77, Ken92, Buo15, Pro18]. **Remarks** [Bra02, DG89, GNRS86, Gol75, Grü89, Kin77, Kul87, Lau80, LS08b, Lot84, Pak83, Pak87, Pak93, Smy76, Spe73b, Tak76, Wei80b, Zhe09]. **Removable** [LT04b]. **Removal** [Cla99]. **Rendezvous** [ABE99, Alp07, AW90, PSZ04]. **Reneging** [ZAFP06]. **Renewable** [SK91]. **Renewal** [AM16, And79, And81, Ano67d, Ano02e, ANT78b, AG81, BS19, BM05, BOR01, BL01, Ber65, Bli89, Blo91, BGH71, BIMR22, Bor04, BWZ85, BSS81, CL85, Che94, CK00b, CK07, CG69, CH70, Cse79, Cse91, Das96, De 85a, Del85, Dsh01b, Grü89, HF91, HTW09, HF71, HLS93, Hun86, ISK95, IRS23, Jam66, KS93a, KNS73, Keb97, KS08, KS86c, Kol82, KNT10, KPW94, Lag05, Lam91, LJ78, LT04a, Law70a, Law70b, Law71a, Law71b, LPS06, Lib85, Lin08, Lin82, LR96, Mar73a, McN85, Mei10, Mod67a, Mur87, Neu78, Nic84, NO85, Nie85, Pia00b, Råd72b, Råd72c, Reh77, Rob05, Sah83, Sch75a, Sen81, Ser92, Sgi96, SZ92, SS83a, Sie81, Smy76, Spo01, Ste78, Tan07, Teu68b, Tor10,

Whi72b, Whi85a, Wil99, Win89, Yan90, Yan88b, Yan88a, YZ06]. **Renewal** [Yu11, BMZ23, BCS23, DM19, EOV20, GR18, JOC13, Kev17, RY20, Pia00a]. **Renewal-Process** [Whi85a]. **Renewal-Process-Type** [Lag05]. **Renewal-Theoretic** [Cse91]. **Renewals** [Eng80, Moh76]. **Renormalization** [Ros87b]. **Rényi** [AN22, Ano71e, BT76, Bro69b, DS86a, Hey68a, Kap77, Ken70, Pyc21, Ste78, Yao96]. **Reordering** [Top86]. **Reorganization** [VOZ95]. **Repair** [Ano87e, AJ00, BBS85, BLS93, BEN98c, BP83, FH90, Fin04, Fin07, Hu96, JCM98, JK87, Kij89, LS03, Nat90, OA70, SG92, She96, SK91, SZ91, Yeh95, Yeh03]. **Repair-Cost-Limit** [JCM98]. **Repairable** [AC02, Ano93g, Ebr90, FS80b, Kij89, LS98, Mil76, SZ91, SV03b, Yeh91, Zha94]. **Repairing** [GL84a, RG88]. **Repairman** [DLR80, Igl65]. **Repairmen** [Fro93]. **Repairs** [CF11b, FH91, Rig96, MC13]. **Repeat** [Van91b]. **Repeated** [AGC97, AGC99, CS77, CC79, DDM98, EW88, Fal86, Got85, Han87, Kam79]. **Repeating** [DKK08, GH90]. **Repeats** [Ano07e, SS85b, Spo07, TSCD08, ZS92]. **Repetition** [Kar83]. **Repetitive** [Ano82f, Pro82, TG99]. **Replacement** [AHS78a, AH86, ADY07, Ano88g, AB86a, AG87, Ber76, Ber80, Bha69, BLS93, Dav64, Ebr97, FH90, Fel76, GW94a, GL84a, Kla94, Lan88, Les86, Man69, Man71, Mi02a, MA69, MN82, NO74, Nak79b, Nak79a, Nel82, OKM86, RG88, Sav88a, SZ92, SS89, She92, She96, Sie81, Tan78, Wan77b, Yeh91, Yeh95, Yeh03, Zha94, Zuc80b, AA17, Glo23, Ino23, ISK18, SP17]. **Replacements** [BAAB00]. **Replica** [BDT22]. **Replica-mean-field** [BDT22]. **Replicates** [CC94]. **replicating** [Bra14]. **Replication** [CCH95, Cow01, CPT99, Pia00a]. **Replications** [MI83, UB74]. **Reply** [GNN86, Wei79, Wei80b]. **Reporting** [Kar74]. **Representation** [BBS90, CC06, Cam97, CP78, Die82, Gar74, HO74, Kal89, Kat77a, KMRV00, Lar98, Lin04, PK80, Rie80, TR89, Wil99, DHKR19, FZL13]. **Representations** [Bai20, Bro04a, CC96, CM02, Dal69a, Hal78, Han65, Hey86, NBS08, NSB11, Pen96a, PB20, RMV97, Ton73, Zha10, vD15, ADJ13, BM14, BFK16, KZN15, NFS20, Oes18]. **Represented** [Hey82a, Ors87a]. **Representing** [Kal90]. **Reproducing** [Kin77, MM94]. **Reproduction** [GY65, HS78, Pur69, Rah98, SR70b]. **Reproduction-Dependent** [Rah98]. **Reproductive** [Hey82a]. **repulsion** [BO18]. **repulsive** [HZ22b, KP23]. **repulsiveness** [MO21]. **Request** [AGC99, PP98]. **Requests** [AGC97, JRS06, PPD97, Rod95b]. **Required** [Ano85f, BT82, FG84, NR84]. **Requirements** [HRZ07, Web82]. **resampling** [QZ19]. **Research** [Git74, Mor66a, Rao66, Sam70]. **Resequencing** [HB02]. **Reserve** [Loi05, Sch98]. **Reserves** [Fos75, Jia15]. **Reservoir** [Imo01, Leh71, Llo71, OL65, Pli75]. **Reservoir-Induced** [Imo01]. **Reservoirs** [GG00, Peg75b]. **Residual** [GST00, GE82, GAB12, GL84b, Kul87, LZ02, MJ85, Mor78, NE07, NBS08, Neu68a, SS91, WC04, BBH14, BHB18, FZL13, Gup13, KZN15, LSW19, PB14, TSN17]. **Residuals** [Dur86]. **Resistance** [Mat84]. **Résolubles** [Lef95]. **Resolvent** [Att89, Bre13]. **Resonance** [RW64]. **Resource**

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Rush [New68b]. **Russian** [Eks04]. **Russo** [JZG11]. **Ruth** [Gan84a].

s [Fel78, HNG93, Ram81, Sah83, Zhe91, KL89a, LT73, Mak10, Ano84e, De 85c, Ken72b, Miy86, Whi72b, Whi80a, Yao13]. **S-I-S** [KL89a]. **S.** [Jof77]. **Sabr** [RV08]. **Saddle** [CYF96, KD78, ADJ13]. **Saddle-Point** [CYF96, ADJ13]. **Saddlepoint** [Dan82a, Sko87, Wan90, Wan93, BN17, But19]. **Safety** [Ave09]. **SAI** [PL17]. **salesman** [BS14a]. **Same** [DDM98, Nis74b, Zho04]. **Sample** [AFGP91, ACSS11, BM89a, BT76, Boo79, Bre69, BdH87, CCdOS15, Dai04, Das96, Dav82b, DM01, De 74, DH85, Di 98, DMT11, DT11, Edd80, Gel77, Gne99, Jun94, Kal90, Lac05, Les10, LSC04, O'B80, PV12, RH81b, Ses96, Sti94, Van89b, Voo87, Voo89, Wei69b, Wei82, Wol88, BR18, GP13, Sha13]. **Sample-Path** [Sti94, Wol88, CCdOS15]. **Sampled** [Bri86]. **Sampler** [WD99, RU18]. **Samplers** [FMRR03]. **Samples** [BO90, GH09, Hop86b, ML67, Rog78, ST88, GH13]. **Sampling** [Asm09, BCP00, Bel71, Ber81a, Ber83, BL10, BSC04, Bri73, Che76b, DF89, Geo87, Han90, Joy95, Kem98, Kla94, ML86, SC75, Saw83, Yan90, BDL19, BCS23, DL17, GKS14, HS22, Kim16, LGD20, MLB16, Nyq17, Spi15, Tsu17, Tsu18, Glo23]. **sampling-consistent** [HS22]. **Sampling-Tagging** [SC75]. **Sankoff** [DFSD01]. **Sankoff-Ferretti** [DFSD01]. **SAT** [MS10]. **Satellite** [Jac99]. **Satisfied** [Don77, Eri16]. **Sattolo** [Mah03]. **Saturation** [Ana92, BF95, New68c]. **Saunders** [Raa80]. **Savage** [LS17, Yao07b, YC08]. **scalar** [YL16]. **Scale** [DS21, DGM04, Duf96, FM06, Kat05, Ken82a, LS09a, Ros87b, Sur08, Wat80b, Yuk06, FH13, FS17, HH23, MBvLW16, Ste19]. **Scale-Free** [Kat05, Yuk06, DS21, FM06, FH13, HH23, Ste19]. **Scales** [BKMS04, Ros08]. **Scaling** [BY22, CFD09, DE11, DL06, DLMR17, PS16, She13]. **Scalings** [Duf96, KM15b]. **Scan** [BK06, CK00b, Cre77, Ery10, Fu01, FWL12, GW85, KL17, WGF13, YML17]. **Scanned** [Lee80]. **Scattering** [FF11]. **Scenery** [Li12]. **sceptics** [ES23]. **Scheduled** [Dek78, AG12]. **Schedules** [KS86b, Kol95, Lee97]. **Scheduling** [CR94a, FA85, GG77a, Git81, Gla79a, Gla80, Gla91, Gla93, HKN89, Käm87, Leh88, NTW89, Pin80, PC85, Rig96, Rig97, SW05, Sto08, VPT92, Web82, WVW86, WP80, PW16, Pra82]. **Scheme** [BP97, BK64, BGT04, Las94a, LS07, Pha94, PPD97, Rod95a, Rod95b, TG99, FCKS16, Glo23, Wan15]. **Schemes** [Agu09, AIH88, Bar82a, DG99, FKK91, MP04, GM15, Ino23, MBvLW16, QZ19, Spi15]. **Scherk** [Che01]. **Scholes** [Dol10, FPY04, Whi01]. **School** [Bro04b]. **School-Based** [Bro04b]. **Schuh** [Don84a]. **Schweitzer** [Las94a]. **Schweizer** [Des15]. **science** [JKL+20, YL16]. **scissors** [FHI17]. **Score** [CZ99, DVJ04, LSC04]. **Scores** [AMW88, Tak64b, GM20]. **Scoring** [DVJ04]. **Scrabble** [AMW88]. **Screaming** [Tav22]. **Screening** [Ano82f, Dub81, GWMO79, Pro82, CF14]. **SDEs** [BHZ22, LS04]. **Sea** [ALO05, Car67]. **Search** [ABE99, Alp07, ASB94, BP04, Bat92, BK73b, CG97a, Cor80, Cor81, DGK98, DG99, GG87, Hel71, Lam84, MC90, Nak86b,

NR84, Pha91, PR67, Sar73, Sta91, Sub81, Web86b, Zuc83, Zuc86]. **Searchers** [MM06, Nak86b]. **Searching** [MM06, McC74]. **Seasonal** [God77, LS79, Lun94]. **Secants** [EE81, Kin69b]. **Second** [Bla94, BCS93, Bra83, Byt81, Hor80, HZ82, KLM04, Mar86, Meh67, Neu78, New70, PM03, Pit80, RS04, Rip76, Tam79, Tas97, Wyn73, Xu17, AB15, BJMK18, RY20, Wir18]. **Second-Order** [Bla94, BCS93, Bra83, Byt81, KLM04, Mar86, Meh67, PM03, RS04, Rip76, Xu17, Wir18]. **Secondary** [Sah71a]. **Seconds** [HM97]. **Secretary** [AHBT82, CRS97, CB83, KSC12, Pfe89, QL96, RF88, Rog87, Smi75, Yeo97, Yos84]. **Sections** [Ano78g, CO85, Dav76, Mat76, Rob86]. **secure** [VI14]. **Security** [Pla83, SZY19a]. **Sedimentation** [Gan88b]. **Sedimented** [Lit69]. **See** [MW90a, PRS08]. **Seed** [KKL01, BCKS13, CPSJ22]. **Segment** [Ano04g, FS78, PC76, Ste04]. **segmental** [GM20]. **Segments** [Bit69]. **Segregating** [Gri81]. **SEIS** [Fox16]. **Seismic** [BCIM01]. **Seismicity** [Imo01]. **Seismology** [VJ01]. **Selected** [Bla92]. **Selecting** [BP00, HY02, FHI17]. **Selection** [AKM10, Ano88f, ACSS11, Bru87, BL98, CNO^+84, CC08, Esh73, Gne99, Gra00, Grü98, HD71, Hen73b, HH85a, HØ07, Kin78, Kin88, KPSC08, KA03, Mod66, Nag82b, Pet81, Pre06, RT91, Shi86, Sta04, Swe94, Web86a, CS20a, CP17, Ros14a, Mod67b]. **Selective** [Che76b, JP69, Law70a, Law70b, Law71a, Law71b, SR70a, TR65]. **Selectively** [Saw79]. **Selectively-Neutral** [Saw79]. **Selectors** [Gli00]. **Self** [Ano87i, Bla94, Bra85, CL97, Chu18, FS07, FSW12, GL84a, HLMOL21, HO74, KP08, Lam84, LLS84, Law83, NP00, Oak75, RG88, VJO84, Ver98, CH13, CM16a, DHJ15, KPV21, Vid20]. **Self-Avoiding** [Law83]. **Self-Correcting** [Ano87i, VJO84]. **Self-Excited** [Bra85]. **Self-Exciting** [HO74, Oak75, HLMOL21, CH13]. **Self-Interactions** [Ver98]. **Self-normalized** [Chu18]. **Self-Organizing** [CL97, Lam84, LLS84]. **Self-Repairing** [GL84a, RG88]. **Self-Similar** [Bla94, FS07, FSW12, NP00, CM16a, DHJ15, Vid20]. **Self-Similarity** [KP08, KPV21]. **Sell** [AM08, YYZ09]. **Sell-at-Once'** [YYZ09]. **Selling** [BF97, MS02, SKK06]. **Semi** [Ano66e, Ano70e, Ano93h, Bal79, Bal99, BMY02, Bar82a, BR87b, Bur76, Che70, CT72, Çin67a, Çin67b, CT95, CH84a, Cse91, DHKR19, Dos79, Dow66, FT78, Fel76, FP05a, FH72, FKK91, Ger83, Ger76, GL03, GBW92, Ham82, Haw70, JR82a, Kao74, Kas66, LS92a, LP85, Llo71, MS91, Mas93, McC80, McN74, Meh79, MSZ04, Neu66, NC72, OL65, Pil91, Pur75a, Ros82, Ros70a, Sah78, ST01, Ser80, SH03, Smi73, SK98, Ste06, SR88, Szá74, Tor10, Twe75b, VP92, WZ65, WF80, WT05, Zuc78, DN19]. **semi-contractive** [DN19]. **Semi-Dominant** [CH84a]. **Semi-Groups** [Ano66e, Dow66]. **Semi-Infinite** [Ham82, Llo71, OL65]. **Semi-Linear** [MSZ04]. **Semi-Markov** [Ano70e, Bal79, Bal99, BMY02, Bar82a, BR87b, Bur76, Che70, CT72, CT95, Cse91, Dos79, FT78, Fel76, FP05a, FH72, FKK91, Ger83, Ger76, GL03, GBW92, Haw70, JR82a, Kao74, LS92a, LP85, MS91, Mas93, McC80, McN74, Neu66, Pur75a, Ros82, Ros70a, Sah78, ST01, SH03, Smi73, SK98, Ste06, SR88, Szá74, Twe75b, VP92, WZ65, Zuc78].

Semi-Markovian [Çin67a, Çin67b, Meh79, NC72, WF80, WT05]. **Semi-Pareto** [Ano93h, Pil91]. **Semi-Reflecting** [Kas66]. **Semi-Renewal** [Tor10]. **Semi-static** [DHKR19]. **Semi-Stationary** [Ser80]. **semicoherent** [MR15]. **semicontinuous** [SS17]. **Semiexponential** [DT11, KLP22]. **Semigroup** [Phe96a]. **Semigroups** [BCL98, CSC13]. **Semilinear** [LMW98]. **Semimartingale** [Aas85]. **Semimartingales** [Ken92, TT86, PG13, Wan15]. **Semiparametric** [BRRN16]. **Semiregenerative** [Pra88]. **Sengupta** [Bré91, Toy97]. **Sense** [CNS99]. **Sensitive** [CCdO05, Kuh85, Whi86, Des15, GH21]. **Sensitivities** [Eli09]. **Sensitivity** [Cao89, CT95, Mit05, MLB05, TH11, VK00, VM21, JF16]. **Sensor** [KS16]. **Separable** [Lel07, WW04]. **Separate** [GSS11]. **Separately** [Bax83]. **Separation** [MZZ16, Lef95, Lef95]. **Sequence** [Alp89, Ano81e, Ano91e, Ano10e, Ant01, Blo82, BP00, Cam73, CCC03, Che80b, CP88, Deh85, DJ95, FN70, Fu01, FC02, FWL03, FC03, GS99, Gra72, GR01, Haa92, HTW73, HTW09, Hey80, HL71, IA07, Kar83, KW03, KA97, LL77, Mar07, MCC03, Nue10, Pak87, Pha88, Pol78, RD99, Sel91, Spa91, Tam79, WS96, Wol77b, Woo82, WDLC09, Yan74, AI16, FHC18, GM20]. **Sequences** [AC94a, AA90, AT91a, AT91b, Ano85f, Ano07e, AMW88, AM05, Bal99, BR87a, BL09a, BL00, BT82, Blo84, Bor99, CFZ96, CK00b, CZ99, CV01, CS75, Coh81b, Dek78, HN01, Hol07, Hol08a, Hol09, HS12, HS10, Hüs86a, Hüs93, Kal92, KBBW07, Kim94a, Koç95, Kur71, Mak10, RF88, SS83a, SS85b, Spo04, Spo07, Tas97, TW83, TO92, Via95, Wal76, WCC03, WC95, AR15, FCP20, JF16, Pap17, ZS92]. **Sequential** [BKJ16, BC67, BB88, BS70, BS82a, Bre69, CNO$^+$84, Coo74, Coo89, Cow04, FS71, Git73, Gne99, Hal69, Har91, Hen73b, Hol81b, IS86, Jan83, KPSC08, Man83, McN85, MWCY01, Nak86a, ÓT21, PR67, Rig90, RW79, SS83b, SS01, SKK06, Sta04, Wei78, AZA18, BJ14, BHB18, BN13, CF13, TP79]. **Serial** [Ary72, Dal69a, PV12, SP92]. **Series** [ARM98, Ano72f, Ano73g, Ano75f, Ano82h, Ano98f, Bar71, Bar72b, Bar74, BMPR07, Ben70, Ber83, Bli89, BI05, Bri73, Bri86, BH73, Car67, CA98, CI78, Dai04, DN80b, ENPS86, FH90, FC03, GG74, GU92, Han71, Han73a, HB75, Har73b, Hen86a, Hey86, Hey88, Hut90, JP95, Joe96, Jon86, JS98, Kim00, Law92, Lit94, LB88, Liu04, Ma04, MP70, Mas87, McK82, McN82, MDG09, MMD11, Mor67, Neu68b, Oga80, Ors89, Oza80, OI01, Par86, PT81, Qiu91, Rob72, Rob86, Sha73, Sol86, Tan86, TR89, Tso92, Web79, Wil82b, Wil82c, ZT01, Zip11, HPP14]. **Series-Parallel** [ENPS86]. **Served** [Bal72, Enn69, Fak86, Fak87, FR10, LH02, VB02]. **Server** [AGC97, AGC99, AIH87, Aye07, Bal72, BM97, BM89b, Bha68b, BM94, BBP03, Box75, BR69, BS93, CL11, CD95, Coh68, Coh76, Con71, Cra74a, Dal69b, DJ69, DR84, DK90, Du95, Fak86, Fak87, GH94, GW94b, Har90a, Har73b, HL81a, HP93, Has64, Has65, Hil67, HT78, HS93, HB02, Igl65, Kap71, Kei78, Ken72a, KM90, KTW69, LSC97, LR04, LT04b, MRP04, Min78, MY91, Miy01, Nai71, Naw83, Neu66, NC72, NR84, NR78, OV03, PS89, PS86b, Pra70, PT94, Pre97b, PL81, RN80, Rub85a, Rub85b, Sah71b, Sha66, SS87, Sta87b, SP99, Sto91, SG88, Tak71a, Tak74, Tam70, Tan94,

Tho85, Wil97, Wol02, Wol84, Xu98, YSS91, Yu74, KSBM18, Ros14a]. **Server-Systems** [Kei78]. **Servers** [ABGH00, Ano87h, Ary72, AIH93, AI94, AIGR06, CI72, DLR80, Dow98, DKO84, Fak83, FG84, Ken72b, KAR11, Köl74, Köl79, Lan86a, Leh86, NE81, NE82, PS86b, Rig96, SW05, Sob90, SM97, Web78, CHR15, HR15, IJB18, Ros14a]. **Service** [AA06, AMR01, AN84, Ary72, AIH87, AIH88, APS04, BFL05, Bha68b, Box75, BG87b, Cao84, Cha97, Coh84, Con71, DT80, Eco00, Eco03, Fak87, FT80, Gas64, GL76, Gla79a, GADL04, GR74, Had69, Had74, Hal79a, Har90a, Has64, HB02, Ish04, Jac78, KK96a, KR88, KS80a, KNR05, KG02, Lan87, LG81, Lel05, LZ94, Li96, Min78, Miy85, NE81, NE82, Neu66, NR84, O'B75, PS84, Pea67, Pes68, Pra82, Pur75a, RS04, RSY90, Ros73, Ros75, Sah71b, Sah78, Sch88a, Sel97, SS85a, SY86, SS87, STC93, SM97, Tak92b, Tan94, Tom72, WP80, WT05, Ye07, Yu74, FS17, PSZ13, ZX17]. **Service-Time** [BFL05]. **Services** [CPS96, Çin67b, GP04b, NC72, ZZ04, BvdHvL17]. **Servicing** [Pea65, VS90, Van91b]. **ses** [HK94]. **Set** [AB86a, CNS99, Dos85, FHT78, Gre80a, Har91, Jan78, Kab83, KN05, KSHH98, Mol86, Moo73, Con22, CM15c, Mar16a]. **Set-Chains** [Har91, KSHH98]. **Set-up** [AB86a, Dos85]. **SETAR** [GP91]. **Sets** [Ail68, Ath88, Bau84a, Bau84b, BL89, Gro80, Gue99, Gzy77, MC70, Mas82, MS05b, RR98, Str75b, Wal76, Wei89, AFP22, Bai20, HS14, RS22, RNJ17, MC71]. **Setup** [HN00, LZ94]. **Setups** [CNS99]. **Sevastyanov** [HMY17]. **Several** [BC95b, BWZ85, EJT05, Gan94, Gas64, Gra00, HL04, Kei78, Köl74, Köl79, LH06, MS85, PL73, Sch88b]. **Severities** [BB05, IK04]. **Severity** [Pre02, Rad76b]. **Sex** [GT86, MM09]. **Shadowing** [YZ82, YZ85]. **Shalt** [Ibr07]. **Shannon** [AB16, AES17]. **Shape** [Ken91, Le94, Møl88, CPSJ22]. **Shaped** [Bal95, BLSW08, BLSW10, Dan69, GS72, Sav03]. **Shapes** [Ano66d, FM10, Hor65, LZK06b, PC16]. **Shapley** [GR21]. **Shared** [NSB10, O'C97, AZA18]. **Sharing** [AF83, AIH87, AIH88, APZ11, Coh84, CVW84, CS88, FK89, GR98, GP04b, HRZ07, HST83, KMM81, LDL95, LS86, Moy08, Ott84b, Ram84, RHK90, Sch88a, Sen89, WT05, GM15]. **Sharp** [Bov99, Bro15, BL98, CK00c, HL05, Pla85, PR13, AI16, Dal16a]. **sheep** [Lin16]. **Sheets** [Par75]. **Shelf** [Nel77]. **Shepp** [Glo23, Ksi89]. **Shift** [KS76, LT23]. **shift-register** [LT23]. **Shifting** [Cli83]. **Shifts** [Rud76a]. **Ship** [BC67, FS71]. **Shiu** [BPPR16, BFP17]. **Shock** [AHP75, And87, And88, AG87, BS78, CF09, CF11a, FP94, Fel76, GE82, GM84a, Got80, GL84a, ISK95, Kle81, Li00a, Pel94, Sav88b, SS83a, Sko00, Tha81, Won97, Yam89, Zuc78, GXY18]. **Shocks** [AH86, Ano88g, KFM06, LL93, MO01, RG88]. **Shop** [Rig97]. **Short** [ETV88, Rek23, SB78, KP23, NR20]. **short-memory** [NR20]. **short-range** [KP23]. **Short-time** [Rek23]. **Shorter** [Tur00]. **Shortest** [Ale96, Gra00, Hal85, Lit74, STC93, Win77]. **Shortest/Longest** [STC93]. **Shortfall** [Dol10]. **Shot** [BD12, Dal71, DJ05, DT11, HM95, Huf87, Kel09, Lan84, LS91, Lun96, LBP99, LMX04, McC97, Pap71, Smi73, SW94, BN15, IR20, PT23b].

Shot-Noise [Kel09, Lan84, LS91, BN15, PT23b]. **Showing** [MS79]. **Shrinkage** [JS04b]. **Shuffling** [Got87]. **Sibuya** [Let19]. **Side** [Pol78, vLR13]. **Sided** [And79, Ano86j, BH12, CS86, CY65, Had05, Imh78, IM03, KS06, Pyk94, Rog00, Shi65, Iva14, Pat13]. **Sidney** [Ano00j]. **Sierpiński** [Shi02]. **Sign** [De 77, VP10, Zho04]. **Sign-Changes** [De 77]. **Signal** [DO97, DFM+06, Dri75, Han67, Heu87, Miz06, Sob67, VI14]. **Signal-Noise** [Dri75]. **Signal-to-Noise** [Heu87]. **Signaling** [CZ98]. **Signalised** [Cow78]. **Signalling** [Wol75]. **Signals** [Den10, GL05]. **Signature** [NSB10, NSB11, ET21, NFS20, YBL23]. **Signature-Based** [NSB11, NFS20]. **Signatures** [Bol01, GSS11, GSS12, ASKK20, BV14, BN13, DD15, Mar15]. **Significance** [MCC03, Neu80]. **significands** [BT18]. **SII** [Cri18]. **Silk** [Miu77]. **Similar** [Bla94, Car67, FS07, FSW12, LPSV00, NP00, Pol01, Yap09, CM16a, DHJ15, Vid20]. **Similarity** [KP08, KPV21]. **Simple** [ADLN82, Ano66e, Ano79e, Ano83a, Ano86a, Ano86j, Ano06e, ASC00, BM05, Bar75c, BLL79, BLL80a, BLL80b, BP96a, BPT89, BN88, BGP80, CS86, CD98, Dav78, DG92, DF88, Dow66, FF96, Gan94, Gra85, Har80, Has82b, HS77, Iks04, Iva81, Jen72, Jer70, KP92, KP96, Ken94, Kim70b, Kin78, Kry72, KP83, LL82, Lad05, Lan81, LH07, Mac80, MPS21, Miy82, Pak87, Pap10, PS89, PR95, Qui76, Sen71, Sen73b, Sys94, Van89a, Van22, Van89b, Vrb85, Whi79, Wie79, XY92, YC82, Zhe91, ABI14, CP14]. **Simpler** [BE73, LN94, Raj81]. **Simplex** [Rub77, BKP+22, PT22]. **Simplexes** [Gat84b, GGZ19, NV20]. **Simplices** [Mae80]. **simplification** [FPS18]. **Simplified** [Fox65, WL97]. **Simpson** [SS99]. **Simpson-Type** [SS99]. **Simulate** [RB98]. **Simulated** [ABD01, AF87, Bél92, Bor92, CD98, FF03, Kol95, Loc96, Nie95, Win90]. **Simulation** [Ana92, ARW94, AR01b, BL11, Bor94, BSS81, BNS90, DP12a, DS86b, GR12, GM11, Gne00, HS04, IK11, Lam91, Rid96, Ros14b, SS86, Win89, ADJ13, BM18, BRRN16, Dai14, DQL19, DFV15, FCvS15, LLT+22, LX18, QDZ21]. **Simulation-Based** [GM11]. **Simulations** [Coo89, Tuf99, NR22]. **Simultaneous** [DHM20, FHT78, HRZ07, Hos86, KM01, KPS81, Sag03]. **Simultaneously** [Coh67a, DH85]. **Sine** [BD88b, GS94]. **Single** [AGC97, AGC99, Aye07, BMY93, BMY02, Bal72, BBP03, Box75, CD95, Coh68, Coh76, CHPT97, Con71, Cow80, CT95, Dal69b, DJ69, DR84, Don76b, Du95, Fak86, Fak87, Fal86, Gla93, GW94b, Har90a, Har73b, HP93, Has64, Has65, HF71, Ken72a, KM90, Kin88, KTW69, KG02, LR04, MZ04, Min78, MY91, Miy01, Mut87, Nai71, Nel77, Neu66, Pra70, PT94, RSY90, Sah71b, SS87, Sta87b, SG88, Swe94, Tak74, Wil97, Wol02, YSS91, Zha01, ACK20, Ger23]. **Single-** [DR84, Don76b]. **Single-Birth** [MZ04, Zha01]. **Single-Buffer** [KG02]. **Single-Lane** [Cow80]. **Single-Line** [Fal86]. **Single-Movement** [CHPT97]. **Single-Server** [AGC97, Aye07, Box75, CD95, Coh76, Dal69b, DJ69, Du95, Fak86, Fak87, GW94b, Har90a, HP93, Has64, Has65, KM90, KTW69, LR04, Min78, MY91, Miy01, PT94, SS87, Sta87b, SG88, Tak74, Wol02, YSS91]. **Single-Shelf** [Nel77]. **Single-Stage** [RSY90]. **Singpurwalla**

[Ano90f, Roy89]. **Singular** [Aas76, Ano98e, ANT78b, C.12, CMW95, Hal79a, Jen74, Las94c, Nie85, DFST15]. **Singularity** [Blo86, Fei79b, Pro96]. **Singularly** [ELNT11]. **Sinusoidal** [Qui86]. **SIR** [BL09b, BL15, Nea03, Nea07, Nea16, Win15, Gan71]. **SIS** [BBN16, CP03, Cla05, DL06, Kes08, MP12, Nea08b]. **Sister** [CM69]. **Sites** [CH97, Gri81, KK01, Lan05, LV72]. **Six** [Gan10]. **Size** [AD97, Ano92g, Bal86, Bal90, BSW07, BG87a, BT12a, Cha04, Che81a, Chi68, CW69, CS72, DFSD01, Don86, Don91, Dun80, Fak87, FT80, Gne98, Gne99, GR96, Gol05, Gra83, Höp85a, Höp85b, Höp86a, Hop86b, JS00, JS04a, KK03, Käm91, Kes08, KKK07, KT01b, KT01a, Kle83a, Kle84, Kle85, Kle89, KS83a, Le94, Lef78, Li06a, Lip77, LV08, Mac80, ML98, Mas86a, Mi02a, Mil08, MMR02, Mor93, Mor80, Pol10, RY99, Rap08, RR75a, SG89, ST86a, Sel83, Sha75, SS83b, Spo01, SC73, Sud76, Sud81, Sud83, Sve95, Tai95, Tsa94, Tsa96, Tsa99, Ver69, Voo87, Voo89, WF99, Wan99b, Wat80a, Wau74a, Wil88a, XW05, ZJ04, FSJ14, FH17, Mia13]. **Size-and-Age-Dependent** [Wau74a]. **Size-and-Shape** [Le94]. **Size-Biased** [Don91, Gne98, Hop86b]. **Sized** [Har09, Web99]. **Sizes** [Dav82a, Gue97, Hal89, Möh94, Möh97, Saw79, SH82, TV88, VG85, VP92, ACVZ20, De 22]. **Sizing** [JRS06]. **Skeletal** [FFK19, FFK20]. **Skeleton** [O'C93]. **Skellam** [GK18]. **Skew** [AS12, LS09c, RRT22, CL14, LPN13]. **Skew-Normal** [LS09c, LPN13]. **Skewed** [BDM12]. **Skewness** [KX11]. **skill** [HR15]. **Skip** [Bor95, FP05b, Kij93, Peg73, MZZ16]. **Skip-Free** [Bor95, Kij93, MZZ16]. **Skip-Free-to-the-Right** [FP05b]. **Skorokhod** [BFK16, Pri00, RWZ13]. **Slepian** [GA93, Lin89]. **slice** [RU18]. **slim** [IFN19]. **Slotted** [Ana92, MT00, Sha88]. **Slow** [FNV11, Kyp98, Rub85a, Rub85b, Sto91]. **SM** [DN99, DS04]. **Small** [AKK20, AR01b, Cai03, Cov09, DG06b, FM06, Gat84b, Hos06, JS20, MKN11, RWN02, Ros81b, SGS17, Yuk06, Spi15]. **Small-Time** [AKK20, MKN11, JS20]. **Small-World** [DG06b, FM06]. **Smallest** [Wei69b, Gab16b]. **Smile** [BF08, AKK20]. **Smirnov** [Dur71a, Gel77, Pol82]. **Smoking** [MC78]. **Smoluchowski** [McD78]. **Smooth** [BL12, HØ07, LM12, Pau87, Vil07, WG93, FV18]. **Smooth-Fit** [LM12, Vil07]. **Smoothed** [FH95]. **Smoothing** [AK86, Bon89, Her94, Her99, HLT00]. **Smoothness** [Swi76, KP22]. **Sneppen** [GMV06]. **Snowball** [Ber81a, Ber83]. **Socks** [KR08]. **Software** [Agu03, BSC02, ZC95]. **Sojourn** [BNW13, Cao84, Cse91, DMS08, DS08b, GC71a, HP93, Hem90, HB02, Kat11, Kat12, Lem87, LRM23, LT72, Ott84b, Ram84, RS89c, Sah78, SD87, SS87, TTH91, Wau72, GM15, Ino19, Pro18]. **Sojourn-Time** [Ott84b]. **Solar** [HK85]. **Solicitation** [CB83, KS77, Yan74]. **Solidarity** [CT72, Sgi96]. **Solution** [ADW73, Ara94, AGC97, BC95a, BS02, Böh00, BB12, BG00, CS97, CYF96, Del85, Dia73, Dri75, GWMO79, GBG02, GC74, Guo01, Hen79, Hou12, Law80, Mar05, McN68, Mor71a, Neu94a, PS89, dNPG96, Pra80, RC73, Sap87, SW05, Sel97, Ser90, SH03, Sri74, Van90, WR74, Eri16]. **Solutions** [Ass83, Bar72b, Bes72, Boy69, CGR08, CY65, Gue81, HY94, Kur70, Kyp98,

Ros87b, Sev67, SH70b, SW88, YZ06, MST13, Rek23, Van22]. **Solvable** [GNN85, New86, Ino23, Lef95]. **Solve** [FDVF93, CM16b]. **Solving** [Del98, Irl06, Jen74, Mar16b, Mil94, Sen89, Sev69, vdHKPS23]. **Some** [Ada75, AI00, AA90, ASKK20, Amm83, And70, Ano74g, Ano82i, Ano86j, Ano89f, Bal79, BR89, BB90, Bal01, Ban88, BNGS04, Bas71, BKS02, BK86a, BK87b, Ber77c, Bha91, Bil81, BPT92, Bra81, BG79b, Bre81, Bro79, BR69, Bro69b, CW97, Can73, CF11a, Cha75, CL85, CS86, CS77, CDD91, CY65, CY84, Cla94, Coh73, CP78, Coh81b, Coh83, CG69, CC96, Con71, Cre77, CH70, Csá94, Cse91, DR84, DM67, Daw74, Don84a, DG89, Don93, DF81a, DF81b, EMR71, Emb83, Eng65, Fei79b, Fen95, Fin07, GG74, GY65, Gap07, Gat87, Ger77, GNRS86, Git72, Gol74, Gol75, GL83, Gre69, Grü89, GS95, GS01, Guo02, Gup84, HS74a, Han89, HF91, Has65, Hea67, HT91, Her74, Hey71, Hey88, Hic83, HF71, HKQ88, Hoo70, Höp85b, Höp86a]. **Some** [Hör05, Hua89, HS93, HLS93, Huf88b, Imh99, Jac12, Jan83, JR82a, JSW19, Kat11, KZB05, KM04, KK00, Kij89, KS91a, Kij92a, Kni71, KK95, KB91, KSC12, Kul87, LB89, Les73, LK01, LZ02, Li04, Lil68, Lin08, Lit01, Llo89, Loi05, Lot84, Loy88, LN94, Lyn00, Mac80, Mad75b, Man71, MT95, McD78, Mi95, Mi02b, Mil79, Mod66, Mod67b, MR02, MMR07, Mor71a, Mul68a, Mur89, Nag82b, Nak74, NJS96a, Niu80, NRS85c, O'F89, O'N96, Ott79, OW79, Pag71, Pak76, Pak08, PC76, PS84, Peg73, Pek03, PM73, PP98, Pic80, Pic84, Pol71, Pra68, Pur69, RT90, RN80, Rao79, Rey72b, Rod95b, Rud75, Sam70, San06, Sat83, Sav88b, Sch86, Sen89, SD94, Set03, Sev69, Sgi99, SZ92, Sha72b, ST73, Sha74b, Sha80, Spe73b, Sri67, Ste85, Ste00]. **Some** [SC73, SH70b, Sze86, Szp85, Tak76, Tam85, Tan80a, Tan83b, Tho75a, TP76, Ton73, Ton97, TSN17, TP79, Wan77a, War76, Wat80a, Wat88, Wen86, Wil82a, Wit90, Wit93, Wol84, XY92, XH11, Yao93, ZRU68, Zei91, Zha92, ZT01, ZLW06, ZL10, Zho04, AF14, AW15, BCdlP17, BL21, CTKR83, EDSM15, HM17, LS19, MZ20, Ott20, Yor92]. **Somewhere** [Dav73]. **Sooner** [HH03, KA97]. **Sort** [Ibr07]. **Source** [Nue10, Wak91, vD89, Lei23]. **Sources** [Ano95e, CW96, Duf96, Gui94, Hal82b, HLT00, LM99, Var80, XS03]. **Space** [Ary72, BMN09, BCJ04, BC67, Ber68, Bèr04, Bla84, CD07, FS71, Gil68, Gra00, Gre74, Hal84, JR95, Lin73, LS02b, Mor73e, Mul68a, Mul68b, Sau76a, Sie78b, Ski68, Tru00, Tur06, Twe74, DS21, GPW22, Neu23, RS15, Sim19, SRN21]. **Space-Filling** [Mul68b]. **Space-Ship** [BC67, FS71]. **Space-Time** [Bèr04, Tur06, SRN21]. **Spaced** [Jon86, NW70, BS16a]. **Spaces** [Ail66, AFG11, BS82a, DS06, Dob77, Fra06, GZ06, HZ92, Le94, Sta82, Zäh90, ZPR08, LS19, SST18]. **Spacing** [Deh85]. **Spacings** [Ahs78b, GNRW94, Huf88a, Hüs88, McC85, Wei69b, BMRRS16, Hen18]. **Spanning** [SSE87]. **Spares** [FH91, MDG09, Pin80, SS97, SM82]. **Sparre** [ABI14, Iva16, PP07]. **Sparse** [KL03b, Kur22, LN19]. **Sparseness** [SKF79]. **Spatial** [AD97, Ano81f, BFS09, Bri86, Dan77, Dig76, Fad83, HP98a, Ken90, Kin77, KN00, Kuu82, KZ84, Lan05, Lot84, Mil92, Pen96b, PM99, Ren80, Ren81, Rou90, CP17]. **Spatially** [FS80a, BW19, NNY20]. **spatio** [Hös19]. **spatio-temporal** [Hös19]. **spatiotemporal** [LRM23]. **SPDEs** [Fat15].

Special [Ano72g, BK87b, Hel71, Tam71]. **Specialized** [Kij92a]. **Speciation** [Ald95]. **Species** [AI89, Bra82, CK05, CD85, DFSD01, Hin81, RR78, Rug14, SS83b]. **Species-Area** [Bra82]. **Specific** [Ano83f, Ham88, Nat82, Nat90]. **Specified** [Kwe75, BS13a, BS15b]. **Spectra** [C.12, Kei78, ST02]. **Spectral** [ALS04, Ano91i, BH98, Cra73b, Dah85, DL96, HT71, HR88a, Kij87, Lin04, Mei99, Mit04b, Par86, Pen96a, Rey68, Roy72, Tan80b, Tho86, Ton73, Wüb12, HL16b]. **Spectrally** [Bau09, BV11, CP11, KLP12, KO12, Loe09, Rog00, Sur08, Zho07, BS23, Fro15, LYZ17, LVZ19, NPYY18, Vid19, WZ18]. **Spectrum** [CL97, GL67, Law71b, MS04b]. **Speculations** [Con75]. **Speculative** [Git74]. **Speed** [JW90, KS04, Kol06, Kol07, RV00]. **speedup** [Ger23]. **Spends** [Nor97]. **Spent** [GR01, KW03, Sch88a, Ser90, WW06a, Ren14]. **Sphere** [Ors87b, RB91, SS86, Wat82a, Gaá20]. **Spheres** [ESE84, Gir82, Hal84, Mor73e, Sil78, Sta82, KR18]. **Spherical** [Fra07, Zäh90]. **Spherically** [Sch80a]. **Spidemics** [KZ84]. **Spin** [How00b, Pir80]. **Spins** [KKP10]. **Spitzer** [BB80, Don80b, Sch86, SD76]. **Spline** [AK86]. **Split** [AL12, CG97b]. **Splitting** [Cow04, LR09, LT13, Llo89, FHIM14, LP23]. **Splittings** [MP93]. **Spot** [Dur08b]. **Spread** [AB98, CM82, CDD10, Die66, ELTW10, FS80a, FPKMP98, Gri72, Kat02, Rad73b, Rad76a, Wan80, Wol88]. **spreading** [Mah20]. **Spreads** [CLS09]. **Square** [GD74, Gol77, KR97, McD80, Mor73b, Sat77, Sud04, WG93, Wie84, Gau22, Gor14]. **Square-Law** [Gol77]. **square-root** [Gor14]. **squared** [He21]. **Squares** [Hea82, HW83, Sol84, dRdC18]. **Srivastava** [Pyc21]. **St.** [Gut10]. **Stabilité** [CTKR83]. **Stabilities** [Jag92]. **Stability** [AMR01, Ano90g, AS09, BF95, Bal94, BM89b, Boy69, Che02, CW86, CH90, Dow98, Els07, GW17, HRZ07, Hil67, Hin80a, Hin80b, Hin82b, HB84, JT01, KR86, Kar76b, KK96b, KW96, KW89, Lun96, MM16, MS05a, Mit03, Moy08, NMG00, PW16, RT73, Saw83, Sha88, Sig89, TH72, Vas81, Vas84, Voo87, Voo89, WB03, Whi80c, KS19, CTKR83]. **Stabilization** [Les06, SDH16]. **Stable** [Aba80, Ale01, BK12a, BJ79, BC75, CC06, CH84a, CD85, Dal69b, DJ69, DS98, DR94a, DN04, DS04, EMR71, Ebr93, Eva71, Gra12, Hai88, Hai90, Hey69, Hin81, Hin82a, HB83a, HB83b, HB84, Hin95, Kim70b, KMRV00, KKRT12, LH81, Lem74, Li12, Luk69, Ner84, Ott79, Shi06, SM94b, Tay79, Wan76c, ZZ09, Bai20, BY22, BR18, CCdOS15, DV20, DDS20, FZ17, Gra18, HJL21, LW19, Oes18, QDZ21, RS15, SS17, Wat23, ZTML21]. **stacked** [FL20]. **Stage** [AI94, BL09b, Fad74, LC84, RSY90, SW05, SG93, Zuc77, BL15, CdOR16, Fox15, Fox16]. **Stages** [AN84, GM91, Sap87]. **Staircase** [BHPZ06]. **Stalling** [Rub85b]. **Stamatis** [KH96]. **Stand** [Par94]. **Stand-by** [Par94]. **Standard** [Hen83a, Möh05, Wat80b, Bon13, GR21, MWW19]. **standardization** [SS17]. **Standby** [KH83, MA69, MMD11, OA70, Raa80, Yeh95, FHC18]. **star** [FNP19]. **Starr** [Hal82b, Var80]. **Started** [PT11]. **Starting** [Sun92]. **Starting-Stopping** [Sun92]. **State**

[Ano74h, Ano77f, Ano05e, AGC97, BO99, Bax81, BBK08, BFM08, Bla84, Bra86, BCMW83, CSZ97, Cao95, CD07, CZ98, Con71, Con74, Con75, CL93, Dek87, FT78, FWL03, GOP15, GC71a, GKPS06, GW94b, Gre74, GHL71, GZ02, Had74, Hel70, HST75, Hsi76, HY94, JR95, KP89, Kas66, KN90, Kem92, KT01b, KT01a, KMS83, KP83, KP08, LL82, LR80, LF08, Li06a, Lon09, LS02b, MT95, MF01, Mer80, Mil81, MY84, MY85, Miy79, Nat74, NS84, NRS85a, Nor97, Ort08, Ped71, PH86, Raj74, RCLW10, RCC12, Rod95a, Sau76a, Sch88a, SS85a, STC93, SZ06, Tru00, TV88, Twe74, Van81, VP92, Wan92, XY09, Yeh03, AA14, AA17, BVW21, BP16, BN15, DO16, EOV20, FFK19, GKS14, HL16a, Jan21, LS19, LP21, LY20, Neu23, PSZ13, Vid19]. **state** [ZC14]. **State-Dependent** [Ano74h, Ano05e, CSZ97, CZ98, Con74, Con75, GHL71, KP89, KN90, KP83, LF08, Lon09, MF01, Mer80, MY84, MY85, PH86, SS85a, STC93, SZ06, GOP15, BN15, GKS14, PSZ13, ZC14]. **state-dependent-killed** [Vid19]. **State-Space** [Gre74]. **States** [FH10, Kal89, Kao74, Kim70a, Pic79, SVJ66, Ser90, Tay71, Wan77b, Wyn73, Yap09, Mar16a, WZ13]. **Static** [Käm87, DHKR19, OC22]. **Stationarity** [AT98, CSV01, DR00, GP04a, Kel97, KLM04, LS92b, PM03, SP99, Sta99, Szc97]. **Stationary** [AB00, AA90, AT91a, AT91b, Ano70e, Ano77g, Ano82g, Ano93f, Ano94f, Ano98f, Ano06g, AK97, Avn79, BS02, BP10, BNCPW09, BM97, Ber80, Ber70, Ber77c, Ber85, BR87b, Bha90, BGH71, BP99b, BVJ00, BL12, BPS23, Bre81, Bri73, Bui75, CW81, Cam97, CA98, Che70, CDL88, CP03, Cos90, DS08a, Dal82, Dan69, DS65, DS67, Dav73, Dav86, De 77, DP12b, DM10b, DG93b, DS04, Dur08a, Eag75, Fas90, FT80, Fei94, FL91, FS06, FH72, Fol86, FK89, FKK91, GA93, GG74, GSV11, Gha90, GY95b, GG77b, HN71, Has82a, Has82b, Hen72, Hey64, Hey88, Hey82b, Hey91, HH96, Hop75, HR88b, Hor01, HS10, Hüs86a, Hüs93, Ito78, Jen66, JS98, KH83, KS94b, Kel09, KS91a, Kij92b, Kim94a, KM93, KS80a, KS80b, KMS83, KS83a, KS85]. **Stationary** [KW89, KR97, KS01c, Kyp71, Kyp72a, Kyp72b, LR80, Law70a, Law70b, Law79, LRS94, Lel05, Lem74, Lie77, LM99, Lit92b, Lit94, LS00, Llo71, LZK06b, Ma04, Mar86, MS94, MV95, Mas82, Mat92a, MKR91, MS93, Mej65, Miy77, MW90b, Miy94, Miy01, Moo73, Mor75, Mor71b, Mor71c, Moy10, Neu81, Ols67, Ort08, PM99, Pfe82a, PS86a, Pou92, RL88, Rao66, RR75b, RWN02, Rip76, Rod95a, Ros76a, Ros86, Ros72, Ros78, RC80, Rud75, Ryc87, Sch91a, SVJ66, ST85, Ser72b, Ser80, Sgi99, Sha88, SS76, SS96, Sim98, Sim00, SC82, Sob67, SR70a, SV71, SP92, SG88, Tan79c, Tav80b, Tho85, TP74, Ton73, Ton74, TSCD08, TW83, Twe74, Twe83, VAK92, Wat76, Weg76, WC95, Whi85a, Wit93, XZW09, YZ85, Yan73, Zaj95, Zie87]. **stationary** [Bai20, BY14, BS13b, BR18, BDG14, CCdOS15, CHM+22, FCP20, HZ22a, HL13a, KT15, Mar16a, Mar21, MB16, SK19, Wir18, Yam22, Byt81]. **Stationary-Excess** [Whi85a]. **Stationary-Increment** [Ano06g, FS06]. **Stations** [Sig88]. **Statistic** [BK06, Cre77, DH85, Fei79a, Fu01, Ksi89, Lib85, Pur82, Wic79, KL17, YML17]. **Statistical** [Agu03, BCF09, BEN98c, BSB99, Fin64, Gil67, MCC03, Phi01,

Rah17, RW64, Rus01, SS85b, Wes82, XS03, ZRU68, ZS92, FHZ15, Let94]. **Statistics** [Ahs76, Ano67d, Ano75e, Ano85g, Ano86i, BR89, Ban88, BLR91, Bar86, BH01, BT92, Ber65, BE83, BP96a, BENP94, BS79c, Cam73, Dal87, DG74, DC06, DC10, Deh84, DH08, DMT11, Dur86, Dzi84, Dzi86, Ery08, Ery10, FWL12, Gal72, Gal74, GW85, Gel77, Gup84, Hen81, HJ11, Hu96, Hua74a, Joy98, Kad74, KP96, KX11, Loy88, Ma97, MC11, Mei81, Mil76, NS06, Pol75, RR10, Rob90, Set03, Sri86, Tak64c, Tan86, VJ01, Wak88, AZA18, BHTLV20, BN13, FPY20, Gau22, Hoo13, JR16, KK16, KK18, LWM20, NS22, Ott20, Owa23, PT23a, WGF13]. **statistiques** [Let94]. **Stay** [Igl74, Kao78, Rus78]. **Staying** [LS02b]. **STD** [Yan90]. **Steady** [AGC97, DO16, GW94b, Kem92, LY20, Miy79, NS84, NRS85a, Sch88a, Tai95, BVW21]. **Steady-Size** [Tai95]. **Steady-State** [GW94b, Kem92, NS84, NRS85a, Sch88a, DO16, LY20]. **Steck** [Bre76]. **Steele** [Rog23]. **stein** [Psa22, Bar88a, Dal10, GR96, GR13, Kim00, MS23, Pek96, Ros16, Vel04, Wei00, Wir18, Xia99]. **stein-type** [Psa22]. **Steiner** [Mat78, RS89a]. **Stemma** [NH82]. **Step** [Abd87, AH77, Ano91f, BM82, GC71b, Gue91, Hai92, Kab83, LR09, Rap08, SCZ77, Yas88, ARS21, BJMK18]. **Stepping** [Mar69, Ren74, Ren77, Sat83, WK65]. **Stepping-Stone** [Ren77, Sat83]. **Stereological** [JG85, JM86, Mas82, Møl88]. **Stereology** [Dav80]. **Stevenson** [Gan02]. **Stick** [Hol80b]. **Sticky** [BPS15, HL81b, JSW19, SW20]. **Stieltjes** [KY17a, Sto04]. **Stigum** [HWX18]. **Still** [Jac75]. **Stimuli** [Cam86]. **Stochastic** [Aas87, Aba79, AT74, AR05b, AMV21, AM07, ASZB18, ASB21, And70, AD98, And03, Ano68d, Ano02e, AK86, AS09, AMW88, Bac91, BBH14, BdHK93, BO99, BOP07, BLR91, BNGS04, Bar88b, BV11, BK86b, BK87a, Bec70, BOR01, Ben98a, Ben98b, Ben70, Ber73, BW98, Bha65b, BE91, Bil73, Bil75, Bil76, Bin69, Bit69, BMP87, BK64, Blo84, BPT92, BSC02, BSC04, Boo79, Bra70, BL09b, BM66, Bro70, Bro88, BS73, BR77b, Bro00a, BCD93, CW97, Can77, CJ08a, Cer88, CM07, CL11, CF11b, CF14, Cha74, CD13, Che98, CK05, CH97, Cla05, CS95, CC94, CCFR00, CPT99, Dar89, Dav82a, DM01, DZ03, DF89, DC06, DC10, DFP13, Dig76, Dip98, Dob78, DL06, Dos85, Dow72a, Dow72b, Dsh89, DH08, DR81, Dur92, DK99, Ebr99, Ebr01]. **Stochastic** [Eco00, Eco03, Els96, Els07, EE76, Epl83, FE87, FI87, FHT78, Fen95, FS98, FA85, FL97, Gag17, Gal71b, Gan65, GJ72, GK76, GP04a, GK97, GS87, Git72, GG77a, GY95b, Gla81, Gla80, Gla90, Gla91, Gla93, GMSB10, GBR75, Gra71, Gra72, GL83, Gre81, GHL71, Grü89, GdlI18, GG77b, Gue81, Gui02, GMRY07, GG10, Gup13, Hel73, HG80, Hey91, Hey95, HR87, Hor01, Hos09, HCY21, Hu96, Irl03, IM74, IS83, Jac99, Kal91a, Käm87, Kar68b, Kar74, Kat77a, KW92, KS94b, KW96, Kel97, KW99, Kel76, Ken91, KK00, Kin02, Kol15, Kol95, KS80b, KL00, Kry72, Kry75, KL89a, KS91b, Lam68, Lan79a, LH81, LS98, LL78, LWB08, LW93, LT95, LX00, Li00a, LWM20, LS09b, Lud73, Luo14, Ma97, MP92a, Man77, McC78, McQ67, Mil79]. **Stochastic** [Miu77, Miy01, MRSA21, Mod66, Mod67b, MJP87, Møl95, MH76b, Mul72, Mul73, Mye81, NTW89, Nak98, Nei01, Ors87a, Ors87b,

Ova01, Oza86, PT71, Pak10, PB83, PS02a, PC85, PP73b, Pri00, Pur71, RT90, Raj81, RR67, Rie80, Rig97, Rig11, Roe70c, RV08, Roo76b, RE01, RS00, Rüs06, Sah71a, SA72, San80, Sau75a, Sau76c, Sca98, SW05, Sch75b, Sch76, Sec97, Sel83, Sev69, SW97a, SW97b, Sha87, SY89, SK90, SY91, SS96, Sob73, SP17, SR70b, SM72, Sri91, Sri67, Sta99, Sta01, Ste81, Sud12, Swi08, SW88, TR67, Ton73, Ton74, TK15, Tru00, TV93, TH72, Van86, Van91a, VPT92, WD99, Wan77a, Web82, Wei75b, Whi80b, Whi82a, Won97, WH04, XMKW90, Yah75, YC82, Yin21, Yu74, Yu09, Zac07, Zen10, dSS04, ASKK20]. **stochastic** [BVW21, BSC18, BJ14, BKJ16, BBH18, BY14, BHB18, BBBN14, BDG14, BL15, Cha13, CC15, CF17, CdOR16, DHKR19, DNY16, ESC15, FX16, FFK19, FFK20, FCKS16, FPS18, Jan21, JL22, KB13, KLL15, LMS18, Lee20, LHT17, MM16, MWH22, McK14, MST13, MBM21, NNY20, Pim14, Rek23, RNR18, Sha13, Sim19, Sön23, SB17, Wan15, WBS16]. **Stochastically** [ACK20, Coh81b, Coh83, DW77, FP66, Hol78, KK03, LR95, PS92, PS86a, Qiu91, Rig90, RT00, WVW86, KM23]. **Stock** [Ben70, GM73, Pau01]. **Stokes** [He01]. **Stone** [Mar69, Ren74, Ren77, Sat83, WK65]. **'Stop** [All12, Gou98, Tam10, Van91b, MA17]. **Stoppable** [Gla79b]. **Stopped** [Bad11, Fer83, IS85, LU95, Pak08, Sam67, ST83, BS15a, BAR14, DLVZ20, LT13, Leh21]. **Stopping** [AH77, All04a, All04b, ASC98, AGSC00, BHPZ06, BL03, CS85a, Chr12, Cla99, CS97, DLU09, DP10, EW09, ES87, FH89, Föl72, FB88, Gap07, GS14, Gav69, Gil87, Gne07, GI11, GP97, GP98a, Guo01, GS01, GL05, Hen73b, HH85a, HK90, IKP01, Irl06, KS77, Kar09, Ken82b, KR00, LR00, LRS07, Mam87, Maz86, Mil81, Mon82, Muc02, MR01, Nak91, Ped00, Rot95, Rot98, Sch98, ST12, Sie85, Sta87b, Sta74, Sun92, Tam85, Tam88, Tam01, Var80, Vil07, War76, Whi73, YWR82, Yas83, Yas88, Zac04, Zuc78, Zuc86, AM14, AS17, BAR14, Buo15, CdSJ20, Coh14, DL18, DR14, GR14, GA22, HZ20, KOH23, Kli14, LOR19, MA14, MV21, Tam15]. **Storage** [Aal98, Bal79, Ban07, BG02, Bro72, BS92b, BK73b, De 85b, Gly89, GM94, HL81b, Has82a, Her74, HK85, KP89, KW92, KW96, Kel97, Ken83, KHY03, Lun96, Ōsa85, Pra64, Pra68, PW81, TR67, Woo83b, Wu68, HPP14, KB13, PSZ13]. **Storage/Production** [KP89]. **Stores** [DMO05]. **Strahler** [Yam17]. **Straight** [ESE84]. **Straight-Line** [ESE84]. **Strains** [MD96]. **Strands** [Lit74]. **Strategic** [AIGR06]. **Strategies** [Aba80, AI89, BS92a, BBK08, Ber80, CL09, CH84a, CD85, DGK00, DC77, Dob77, Fas90, FW91, Gla82b, Gla90, Hai88, Hai90, Hin81, Hin82a, HB83a, KLP12, SZ91, Sub79, Tay79, Vil07, Zuc80a, AS17, FPS18, FVZ19, FPP19, NPYY18, Hin95]. **Strategy** [Ano87e, CSZ04, Got85, GCS07, HR00, Hin80a, Hin80b, Hin82b, HB83b, HB84, JK87, KS05, Ros71, RZ08, YYZ09, Yao07a, EG15]. **Stratified** [Wat72]. **Strauss** [SF77]. **Stream** [Abr97, AAL77, Kei82, NS05, SDH94]. **Streams** [Ana88, AK93, Ish04, Mej65, NP91]. **Strength** [Ano87f, DS08a, Ebr85, HST83, KP87, Sen73a, SBG70]. **Stress** [Ano87f, BH01, BVJ00, Ebr85, Tsa99, CF14, LLT$^+$22, PKO16]. **stress-release** [LLT$^+$22]. **Stress-Strength** [Ano87f, Ebr85]. **Strict** [LS92b]. **Strictly** [KMRV00, PL73]. **Strictly-Periodic** [PL73]. **Strike** [HW02].

String [BC01a, Cai03, Bra14]. **Stringent** [Kwe75]. **Strings** [Ale96, BL03, Hol07, HS12, Mak10, Ste03]. **strip** [BH20]. **Strong** [ADY07, And84b, And85, Ano91g, BJT20, BT76, BDM09, Bre81, Cha74, CL23, Che81b, DS86a, DS80, DW85, Dzi84, FPR20, Ger91, Gou97, HGR90, Hey99, IT78, IA78, JI88, JW11, Lan79a, LT81, Mao02, Mat92a, McC85, Not00, O'N96, OC22, Pir80, SAI82, SI83, SY91, Ste78, SZ93, Twe81, Via94, YC08, Zaj95, Zha01, BCS23, Dio76, Dio78, EL19, MW21, NP22, Pen16, CCN10, Hey75]. **Strong-Mixing** [Dzi84, Zaj95]. **Strongly** [BGJ12, Kol82, OS91, THP12, Tas97, BL21, KL22, Nat14]. **Structural** [DWW11, KW96]. **Structure** [Abd87, AAO90, Ano91i, BLBL10, BK86b, BK87a, BL89, BK03, BN92, Cri18, Don84b, DKK08, ER88, ER89, ESM08, God77, He03, Kap10, Kei82, Kel09, Kij87, KB87, Law71a, Lee80, LX00, MM03a, McK81, McK88, McV08, PM99, Pfe82b, QS99, RCC12, Ren88, RZ08, Sum84, Whi01, FS14]. **Structure-preserving** [Cri18]. **Structured** [BOP07, GH90, Not00, Not01, Sam06, ZLA99, JL22, KSN16, LLL20]. **Structures** [Ano86h, Ano91f, Bax84, BK00, CJ06, Dav75, Ebr87, Gue91, Hai83, Hai92, Hen86a, Hop86b, Joy98, Kou96, KZ09, MM82, MR01, SN97, Tsa94, Tsa96, VK00, AR13, CM15c]. **Student** [Ano06g, Dur86, FS06, ST16]. **Studied** [Hol68]. **Studies** [GL94, HB99, YI99]. **Study** [Ano64c, Ano72g, Ary72, BRY04, CG99, Can73, CM07, DS86b, HI01, Hol66, Kei64a, Kei78, Kou96, KP07, RB91, SS86, Tam71, JF23]. **Studying** [Pur71]. **Sturm** [CCGW23]. **Sub** [Bar74, Bil76, LY20]. **Sub-Critical** [Bar74]. **sub-Halfin** [LY20]. **Sub-Populations** [Bil76]. **Subadditive** [AMR01]. **Subarcs** [Man77]. **Subcritical** [Ath12, Bag82, CY84, Dek87, Don76a, FG99, Hop76, HMY17, LBC81, PK74, RVJ68, Sau76a, Voi00, Wil88a, Hon13, Hon16, Win15, dRdC18]. **Subdivided** [Gla77, Pol66, Pol68]. **Subexponential** [APS04, BFL05, BMZ07, FKZ09, Gol78a, JL98, Klü88, KT08, Les89, LR07, Mur87, Mur89, NT04, WCW05]. **Subfair** [Che76a, CCHY08]. **Subgeometric** [HLZ05, MS21, AFV15]. **Subgraph** [RR10, Kur22]. **Subject** [AH84, AH86, Ano88g, Ano89e, Du95, Eco04, Fak83, KKY02, LL93, LM04a, Llo71, Mer80, OL65, PL81, RG88, Wu68, YZ85, YY11]. **Subjected** [LM90, Tra81]. **Sublinear** [Hör03]. **Submartingales** [Hal69]. **Submultiplicative** [Sgi99, Sgi01]. **Suboptimal** [Gla82b, KS05]. **Subordinated** [HK09, BL21, WW20]. **subordination** [BL21]. **subordinator** [DMZ15]. **Subordinators** [Cov09, Gzy77, Lag05, Win05, HJL21]. **Subpopulation** [CG02]. **Subsequence** [Gne99]. **Subsequences** [ACSS11, CS75, HK19]. **Subset** [AR01a, Ser90]. **Subsets** [Bla92, LS02b, McD80]. **Substability** [Nak86c]. **Substantially** [JS04a]. **Substitution** [Wat82b]. **subtraces** [BR23]. **subtrees** [CMW16]. **Success** [Ano77f, HY02, Pit80, Raj74, Web99, BKJ16, KLY16]. **Successes** [BP00, Hol08b, Hun76b, Rig90, WJ95, WCC03]. **Succession** [KN00].

Successive [Arn75, BR87a, Lam68, Ryc87, San80, KSS16]. **successors** [HJ13a]. **Such** [Bar75a]. **Sufficiency** [Bof65]. **Sufficient** [CCFG96, CD05, CW86, Ger76, Gla82a, Hav91, IMS98, Joy98, Kot94, KS01c, MSCZ78, Szp85, Was69, Wic79, BMRRS16]. **Suitable** [BL73]. **Suits** [Van06]. **Sum** [All97, CT04, DN04, DJ95, Gan82, GHL03, GHL05, HH96, HM99, Jac75, LS92a, Mar73b, MQ00, Oht91, Pon07, Rap08, RT91, Rüs06, Sta87b, Sta04, Tam10, CL14, CF17, Wan14]. **Summability** [BS04b]. **Summands** [DN04]. **Summary** [HJ11]. **Summation** [KKRT12]. **Sums** [AT91a, AT91b, AG80, Ano75e, Ano94f, Ano06e, BMZ07, BE87, BT92, BC73, BPT92, Bon02, CK00a, CY65, CV09, Coo98, Eme72, FP97, GN06, GJ88, GI11, Gol75, Gut03, Hel70, Hey69, Iks04, KM97, KT08, KM92, LU95, LU96, LS02a, MP92a, MO01, MWW19, MS93, NT04, NTaYY04, O'B74, PP69, Pha88, Pol75, Pol78, RP03, Sam67, Sch82, SD76, Tak77, Tro83, VC96, VU09, WW07, Wei69a, Wol77b, Woo82, ADJ13, BAR14, Jan15, KS17, NR20, PT23a, PR13]. **Super** [CPT99, DF04, GHW95, Hey70, Hey71, HL99, Hon02, KMSP12, Rad72a, RR94, ZG04, Zha04]. **Super-2** [GHW95]. **Super-Brownian** [DF04, HL99, Hon02, KMSP12, Zha04]. **Super-Critical** [Hey70, Hey71, Rad72a]. **Super-Extremal** [RR94]. **Super-Heavy-Tailed** [ZG04]. **Super-Replication** [CPT99]. **Superadditive** [DHT86, GM96, GM97, Hul82]. **Supercritical** [APS74, Bag86b, BFM08, Bin88, Coh77b, Coh82, Coh89b, Dal79b, Don72, GR87, GD74, Gre78, Ham92, Ham95, Hau12, IM10, Jon04, Kap75b, Kuc82, KMSP12, LML06, Pak74, Pak76, PH82, SLK79, Tan93, YCG11, ZJ04, Bow18, Bra22, Chu18, GZ16, IK16, PC16, Tzi16]. **superdiffusions** [LRS09]. **Superdiffusive** [FH07]. **Superexponential** [Zei98]. **Superimposed** [BGH71, Dan69]. **Superinfection** [MD96]. **Superitical** [Nan79]. **Superlinear** [Smy11]. **supermodular** [DFP13]. **supermodularity** [KM23]. **Superposition** [Amb65, Bli89, CL85, Çin68, HLT00, Ito77, Ito78, Lam91, NP91, PS01a, Whi72c, Wil97, CM15b]. **Superprocesses** [AI00, Gla82a, Hon04, Wan97, FFK20, JLX22]. **Superprophet** [Wit96]. **Superreplication** [EJT05, OO07]. **Supersession** [OT77]. **Superstrings** [Ale96]. **Supplement** [Hey75]. **Supplemented** [MY88]. **Supplements** [Hey77]. **Suppliers** [Rig99a]. **Supply** [Pla83, Wei05, SDH16]. **supply-local** [SDH16]. **Support** [BS98, GSV11, Hai89, Pak10, PD20]. **supports** [Pit18]. **Suprathreshold** [Tho11]. **Supremum** [All12, CW81, Cha75, CFS11, CD81, Hey69, Hol00, JP09, KO12, PZ07, PP73a, RR75b, WW06b, Zho07, BDM21, BSDG20, CPN18, RNJ16]. **Sure** [Bag86a, Bèr04, BCF09, GD74, Gre77b, IM10, Kuc82, LK77, Mei10, Pur87, RHK90, RT73, dHR73, FPP19, HMBL14]. **Surface** [Car67, EE81]. **Surplus** [Fro05, PP07, ZW02]. **Surprising** [Con22]. **Survey** [Gre86, LSC04, ZRU68]. **Survivability** [AAKR05]. **Survival** [BS78, CS12, EP95, GE82, GS85, GG10, Hey82a, Hou91, Kle81, Mi94, Mye81, Pol66, Pol71, VK10, YA88, AES19, ES23, JP16, VD17]. **Surviving** [Ano04g, Ste04]. **Survivors** [SLK79]. **Survivorship** [Bre69].

Susceptibilities [Nea07]. **Susceptibles** [DD68, LL82]. **Sustained** [CM83]. **swap** [SP22]. **Swarm** [MZ01]. **Swing** [RZ08]. **Swiss** [Bré93, Kon96]. **Switch** [Leh72, Van99, HLVM22]. **Switch-Over** [Van99]. **Switched** [Zie87]. **Switches** [HW96]. **Switching** [BLL84, DT01, Gla80, Guo01, LPS06, Sha89a, VPT92, XY09, Yan90, EOV20, GKP20, Jia15, Kun22, LS20, Mar16b, ZTML21]. **Sylvester** [DS86b]. **Symmetric** [AIH87, BE83, CJ08b, Di 98, Don80b, Gor75, JT92, Kar83, KZB05, ML86, Ros07, Sch80a, Shi06, Ver98, WR74, BR18, DFP13, MA17, PP14, Pro18]. **Symmetrical** [Mar69]. **Symmetries** [BF09, KADK19]. **Symmetrized** [BGT04]. **Symmetry** [DP12b, DGNR95, GNR89, Spe86, Kol15]. **Symmetry-Based** [DGNR95, GNR89]. **Symptotic** [LL82]. **Synchronization** [DLM14, Sah16]. **Synchronized** [KB20, LX00]. **Synchronizing** [YY11]. **System** [AH86, Abr01a, Agu03, AMR01, AN84, And75, Ano83f, Ano87f, Ano88g, Ano90h, AF83, Ave09, AB86b, BT73, Bax81, Bla84, Boe69, BP01, Bur76, CL11, CD95, CN80, CP90, Con71, CW86, Cra73a, Cra74b, CS88, DF89, DT85, De 85b, Die99, DK90, Dos81, DN99, DS04, Ebr85, Ebr01, Enn69, Eth04, Fak82, Fak83, Fal96, FH90, FH91, FT80, Fel78, Fin69, Fra07, Gal71b, Gas64, GL76, GNN85, GAS03, GP98b, GMDB03, Had69, HA96, Hei01, HF70, HS93, IMS98, Jin88, JW90, Kab83, KH83, Kas66, KM93, KT01a, KM88, LC84, Lan86b, LL93, LM89, Lew01, LAF02, LM04a, LS86, LKT90, LMW00, LT71, LT72, MR03, Mi95, Mi99, MA69, MDG09, Miy92, MJP87, Nak79b, Nak79a, Nak84, NE81, NE82, Nat82, Nat90, New86, Nor86]. **System** [OKM86, OA70, PH88, PPF03, Pea65, PS99, Pha74, Pha75, Pie07, Pin80, Pli75, Pou90, Pre97b, Raa80, Ram81, Rev93, Sah71a, Sen87, Ses96, ST73, Sha75, Sha89b, Sim00, SS97, Sko00, Sob90, SK91, SG93, Sta85, SP92, Tam70, Tin85, Tsa94, Tsa96, Tsa99, TV93, VOZ95, Van89a, VS90, Vis86, WW06a, Wie89, Wol87, WR97, Xu98, Yan90, Yeh03, Yeh05, ZY70, Zha94, Zha05, BV14, DD15, FZL13, FHC18, FL19, FS17, GXY18, Mar15, MR15, Ros14b, RNR18, YCW15, YBL23]. **System-Point** [AB86b]. **Systematic** [CO85]. **Systems** [AT74, AMAKAH97, Ano87e, Ano91f, Ano91g, Ano93g, Bax83, Bax98, Bel66, BMPR07, Ben98a, Bes72, Bha65b, Bla87, BR96, BS82b, BLS03, BPT89, BEN98c, Bol01, BI05, BG87b, Bur09, CM92, Car99, CDD91, CC79, Coh67a, CMY98, Con71, CVW84, Cra73a, Cra74b, CX01, Dar89, DJ05, Daw73, Daw74, Dob77, Dsh89, Dsh98, Dsh01a, Ebr90, Ebr91, ENPS78, ENPS86, FI98, Fen93, Fen97, FS80b, Gås98, GA99, GR98, Ger90, Ger91, GSS11, GAB12, GLS00, Gra08, Gre89, Gue91, GP04b, Hal79a, Hal83a, Ham82, HST83, HP98b, HMM93, Her74, Hil67, Hor04, HNG93, JNR09, JK87, KK96a, Kar76b, Kat11, Kat12, Kei78, KS86b, KK00, KFM06, KKY02, Kij89, KT01b, KX09, KS80a, KS80b, KB91, KL00, KST99, KTW69, KSF80, Kul83, KW85]. **Systems** [Kwe75, LS98, LMM10, LWB08, LC83, LDL95, LP00, LSC97, LX00, LZ02, LD10, LA01, LMW98, LT90, LT04b, LR95, MT95, MP70, Men96,

Mil76, MDG09, MMD11, Mou93, Mus00, Nak86c, NS84, NS06, NE07, NBS08, NSB10, NSB11, Naw83, Now90, OV03, Orr69, Oza86, Pak70, PS84, PR95, PRX03, PT97, Pir80, PS86b, PT94, PH86, Qiu91, Råd76c, RG88, RSY90, Sen01, SH03, SM94a, SC82, STC93, SZ91, SV03b, SG88, TTH91, Tay71, TR67, Tom72, TV88, Tso71, Tuf99, Van99, Van90, VS00, Vas81, Vas82a, Vas84, VG85, VT89, VGT90, VP92, Wil97, WK94, Yeh91, Yeh95, Zha10, ZLB08, Zhe91, AKLL18, ASZB18, ASKK20, AZA18, BBH14, BBH18, BHB18, BPS15, BB18, BN13, Ery15, ET21, GN17, Gup13, HF19, HL23]. **systems** [Hoo13, HLVM22, JTW+13, KZN15, KA22, LSW19, MZ20, Nat14, NFS20, OT16, PB14, PSZ13, PB20, Tav20, TSN17, TK15, YZZ21, YBL23]. **Sznitman** [FSJ14].

Tableaux [DMO05]. **Taboo** [Wau72]. **Tagged** [FF96, Gir86]. **Tagged-Molecule** [Gir86]. **Tagging** [SC75]. **Tail** [Ber92, Bro64, CG99, CL05, CJ06, DPW21, DG93b, GT06, GN06, GW94b, Grü85, Ham95, HST83, KKK07, KHY03, Koo04, Lel07, LS09a, LPN13, Lin96, Mun12, NT04, Nie95, PZ07, Res71b, Res04, RNJ16, SW87, SRN21, VP10, FPW19, HJL14, JS14, JTW+13, KS17]. **Tailed** [CT04, Che03a, DT11, FKZ09, Gay04, GN06, HT12, KM97, Kul06, LPS06, LS09a, Lit94, McC97, TV04, WW06b, ZG04, ACVZ20, BvdHvL17, DPW21, GH14, KS21, Leh17]. **Tails** [AT96, AK97, BFL05, BPG20, BV96, CW81, Gol78a, Hit10, HS10, Klü88, KT08, LS08a, NTaYY04, Pak75, Pak08, Tan07, WW07, WL94, WL97, AB19, AW21, Bri20, BDIM18, DL17, JTW+13, Leh21, Zha22]. **Takác** [Sha74b]. **Takács** [Bin94, DY98, GG94b]. **Takácz** [Ano94m]. **Taken** [Sud83]. **Taking** [Bin69, DDM98]. **Tandem** [AIH93, AI94, BJM93, Cao84, HP95, Hil67, HLT00, KM90, Leh86, Nai71, Niu80, Niu81, SW05, Sig88, SZ06, SM97, Wol84, CHR15, Lóp16, Sez18]. **Tanemura** [Wei79]. **Tangential** [Mol86]. **Tankov** [BJV12]. **Tapered** [KS01a]. **Target** [ASB94, Cor80, Cor81, Sar73, BJ14]. **target-dependent** [BJ14]. **Targets** [YZ85]. **Tasks** [Gla79a, GADL04, Pra82, WP80]. **Tax** [ARZ08, KZ09, Whi05, ALL21, LTZ13]. **Taxonomy** [Dob74]. **Taylor** [AL00, BCdlP17, DDS22a]. **TCP** [LV08, OS07]. **Teaching** [Rus01]. **Team** [WR74]. **Teamball** [CYF96]. **Teams** [GKPS06]. **Technique** [Bri79, Rou96, VT11, War99, FCvS15]. **Techniques** [Dur71a, MNS01, Tru00]. **Telecom** [LN23]. **Telegraph** [BDMZ12, DM10b, DO97, LR12, Ors86, Ren88, SZ04, Zac04, DIMZ13, DM18, LR14b, Ver14]. **Telephone** [Erl67, Gas64, PT71]. **Teletraffic** [Lee80]. **Temperature** [How00b]. **Temperatures** [Bar74]. **Tempered** [BK12a, Gra12, MSS09, ZZ09, Gra18, QDZ21]. **Temporal** [BC95a, Nor77, Seg06, Hös19, LWW18, Vid20]. **Temporally** [Tuc76]. **Temps** [PL03, PLC03]. **tendency** [Szy19b]. **Tends** [CK00c, Sim97]. **Tennis** [MRP04]. **Tensor** [Tsa99]. **Term** [Ano81e, BL09b, Che80b, Eng80, FN70, Kap10, BL15, Neu23]. **Term-Time** [BL09b, BL15]. **Terminal** [FS71, Gol77, Loe09, NH82, San71]. **Terminating**

[CF09, Iva14]. **Termination** [Dsh94, Bre13]. **Terms** [Kal91b, MSCZ78, BLSGS13, ISK18]. **Territorial** [Cow92]. **Tertiles** [Ahl20]. **Tessellation** [Ano93e, BK21, MS92]. **Tessellations** [KM87, Ori79, FPY20]. **Test** [Ave09, Dur71a, Hos86, NSK08, Sen73a, BR18, Hen18]. **Testing** [Ber68, Ber10, BSC02, BSC04, GESK95, GKL01, GW11, Han82, Pri00, Qui86, Ruk00]. **Tests** [Pyk94, Yao93]. **Text** [Bra72]. **Textile** [Rao66]. **th** [AAO90, BM20, CHO22, Kol15, Mul73, Ski67, Wan92, Yun00, Hen82, Mul72]. **th-Nearest-Neighbour** [Hen82]. **th-Order** [Mul73, Yun00, Mul72]. **Their** [Att89, BSW07, BCY97, Bor94, Byt81, CT04, Gha90, Gne00, HKY96, JKM12, KR86, Kel09, Kul87, KO12, LM91, LX00, ML86, Miy79, Miy82, Miy90, Miy94, NSK08, New70, Nis74a, PS76b, Ros08, Sap87, Wes82, Yu09, Zha10, BKK19, BB14, Bri20, FHZ15, GLS19, HI20, HM20, Ino23, MO21]. **Theorem** [AD98, AS96, AKM10, Ano72e, Ano81e, Ano91e, AS75, BPS12, Bal83b, BE87, BB96, BF78, BKMS04, Ben98a, Bèr04, BCF09, BE83, BCPR11, Big77a, BP96b, Bre75, Bré78, BN88, BR95, Cam97, Che03a, Che80b, CP88, CJ98, CCH95, CH71, De 82, Del98, DZ07, Di 99, Don72, Eag75, Eag79, ETV88, Eth79, FS97, Gal74, Gol78b, GR05, Han90, Har73c, Hay00, Hen73a, Hey67, Hey77, Hey95, Hin04, HL99, Hua74b, Hud73, Joh06, JT92, Kal93, Kap72, Kap78, KL03a, Ken75b, Kim70b, Kle85, Lan84, Lan79a, LS08b, Li06b, Li09, LPP12, ML85, MP12, Mei10, Mod67a, Mor73a, Nor75, O'B80, Paw89, Pla83, Pós09, Pur78, Qui78, Rat70, Reh77, Rey70, Rey72c, Rob90, Rob91, Roo76a, Roo76b, Ros76a, RD80, RR73, Sau76b, Saw79, Ser92, Sév95, Sev69]. **Theorem** [Sgi96, Sho72a, Szá74, Tak64c, VX04, Via94, Wal83a, Wei80a, Win90, WW00, Xu09, Yah75, ZWV10, Ari22, Bow18, DD15, DM19, Fat15, FHI17, IK16, IR20, JOC13, KM15a, KR18, Lam14, Mat74, MA14, MN16, Psa22, RY20, RNJ19, Rub23, Tor69, Yam17, Zhu13, dL23, vD15, FM12, FG12]. **Théorème** [Mat74, Tor69]. **Theorems** [Agu09, Amm83, And87, AD97, ANT78b, AK76, Bal79, Bal99, Bar75a, Bas10, Bél92, BK12b, Bon02, Boy69, Boy70, CS77, Che81a, CT72, CY84, Cli83, Col76, DY97, Dur71b, Ell66, Gei99, Gol05, Gre77a, Gut10, Hal78, HL77, HMPS06, Hol79b, Hoo83, Hoo70, Höp82, Hsi97, HZ82, Jan83, Jan01, KS77, KS06, Kim70a, KPW94, KH75, Kul06, KP87, Kur71, Les73, Lin08, LR95, ML86, McL76, MS04a, Mod66, Mod67b, Mor79, MR11, Nak74, O'B74, Pak73a, Pak76, Pol82, Pra70, Råd72b, Raj81, Rey72b, RD80, Sel91, Sev67, Sha74b, Sta82, Tom72, WJ95, WCC03, Web80, Whi71b, Whi72a, Wol77b, WS04, Yam89, BKP$^+$22, BLSGS13, Cri16, GZ16, HM14, IJB18, LST19, MN13, NS22, SF17, Sah16, SH21, SGS17, Sei16, VL15, WW20, Zhu14]. **Theoretic** [Ano67d, Ber65, Bur79, Cse91]. **Theoretical** [McN70, Tak71b, Hu16]. **theoretically** [VI14]. **Théorie** [PLC03]. **Theory** [AT06, AS89, Ali70, And70, Ano73g, Ano73f, ADH93, BD90, BW98, Bin94, Bla94, BWZ85, Bré78, Bro64, Bro70, BH75a, BNS90, CC79, Coh67b, Coh73, Con71, CH70, Cse79, Cse91, DG74, Dav65, DV87, DL96, Del78, Del85, Di 99, DY97, Ewe82, Fin64, GG74, GL71, Gre69, Han73a, HS72, Hey73, HS74b,

HNF85, Igl69, KKL01, KS86c, Kin02, Köl74, Köl79, Kot66, LMS72, LK77, Lin87, LS97b, Mej68, MO71, MMR07, Mor69, MW91, Naw83, Nay87, NO85, OM72, Orr69, PT71, Phi81, Pic80, Pic84, PLC03, Pol10, PR67, Pra64, Pra68, Pra88, Pur73, Pur69, Råd72c, Rao66, RW64, Rob05, Sch86, Sch68, Sev67, SZ92, SS93, SA73, Smy76, SSV72, Ste78, Tak64a, Wat64, Wes73, Wüb12, AH13, BS14b, BIMR22, CDP19, CCGW23, EOV20, FPY20]. **theory** [GR18, IRS23, KS19, Kev17, Owa23, Sag20, BS16b]. **Therapy** [Ber94]. **There** [Sco82]. **Thereof** [Jag74a]. **Thermal** [Has82a, Kal91b]. **Theta** [Kuz10]. **Thick** [Ano78g, Dav76, Mat76]. **Thinned** [Kal75, Yan88a, DS17]. **Thinning** [CL85, Ish80, NG95, Råd72b]. **Third** [Gat82b]. **Those** [Hul82]. **Thou** [Ibr07]. **Thoughts** [Hey88]. **Three** [Ano91f, Bar64, BS82a, Car02, Che91, Coo89, Dal79a, DO97, Dix93, DS86b, GC71a, Gue91, Hin80b, How00b, Hsi76, Imh84, LS97b, PRCS09, AB16, AA14, AA17, Let78, Möh21]. **Three-Dimensional** [Dal79a, Imh84]. **Three-Grade** [Ano91f, Gue91]. **Three-Parameter** [Car02, PRCS09, Möh21]. **Three-Player** [Bar64]. **Three-State** [GC71a, Hsi76, AA14, AA17]. **Three-Valued** [DO97]. **Threshold** [AD98, Bal83a, Bal83b, Bal84, Bel71, BK03, CPTW85, DT01, Ebr99, HTW09, Hei01, Hyn94, KJ81, KW03, Lin99, ML86, Oza81, PW84, Raj81, Ros07, Vil07, WW06a, AS17, AS16, BFP17, DP18, EG15, HWX18, MZ20, YW21, ZX17]. **threshold-one** [MZ20]. **Thresholds** [Ano73e, BSS72, MS10, Rob05, AB16, GA22, Kli14, Tam15]. **Throughput** [Cao89, Moy08, Sob90, TW89]. **Tiago** [Tur92]. **tick** [Mia13]. **Tides** [Car67]. **Tied** [LH07]. **Tight** [CT95, Rhe98]. **Tightness** [Fan12]. **Time** [AKK20, AC02, AI89, Ana92, And12, Ano65e, Ano72f, Ano73g, Ano82f, Ano82h, Ano86g, Ano86j, Ano91i, Ano98f, AS12, Arn72, AM05, AG87, AIH88, ALRW99, BFL05, BDM12, Bad11, BMN09, BR00, BY93, Bal72, Bar71, Bar72b, Bar74, BB06, Bat66, Bau09, BKMS04, BC01a, Ben70, Bèr04, BS76, Bha65a, BB80, Bil77a, BMP87, BL11, Bli89, BM94, BP96a, Bri73, BL09b, Bro86, Bro04a, BN88, Bru71, BS09, BGNR90, Cai03, CFZ96, CR72, Car99, CD07, Car67, CS86, CG96, Che91, Che97, CC01, Che11, CDL88, CN80, Çin67b, CS85b, CT81, Coh68, CD06, CCH95, CK81, Dal69b, DJ69, DP00, DS65, DS67, DM67, DM68, Dav85, DGM08, DT80, De 85c, Di 98, DR09, Dom95, Dom96, Don84b, DF04, Dsh94, Dsh01b, DP10]. **Time** [DO85, Eks04, Ell93, Fal86, FF91, FG99, FY82, FP05b, FS07, FSW12, FY83, FF03, Fro05, FC02, FC03, GG74, GT85, Gao04, GP04a, GT74, Ger90, Ger83, GC71b, GC71a, GL99, GG91b, Gly89, GMSB10, GK12, GL83, Gre76a, Gre74, GR01, GZ02, GHL03, GHL05, GRRT97, Had69, HN71, Hal79a, Hal70, Ham05, HH03, Han71, Han73a, HL76, Har90c, HP95, Has64, HC07, Hen86a, Hey64, Hey86, Hey88, Hey99, HW84b, HNF85, HJ11, Hoo83, HLZ05, Hou12, How01, Hsi76, HB02, HK09, Hut90, HCK02, Hyn94, IK11, IK04, Imh74, Irl03, IA78, Ish74, Ish04, Jac12, JRR95, JP95, Jen72, JGR91, Joe96, Jon86, JS98, Kap10, Kar74, Kat11, Kat12, KP96, Kei71, KR88, KZB05, Ken78, Kij87, Kij88, Kij93, Kij98, Kim00, KT01b, KT01a]. **Time**

[KW03, KLM04, KPT99, KS80b, KMS83, KZ95, KNR05, KA97, Kyp71, Lad05, LC84, Lan86b, Law92, LW93, Lee11b, Lef97, Leh71, Lem87, Lem89, LPSV00, LZ94, Lie77, Lin96, Lin82, Lit94, LA01, LB88, Liu04, Liu11, Llo71, LT71, LT72, LT73, LT04b, Lou84, Ma03a, Ma04, Mac01, MU00, Mao04, MC78, Mar05, MW71, ML98, MS91, MW96, McC76, McC78, MT00, McK82, McN82, MP12, MS04a, Meh77a, Meh77b, Meh79, MW90a, MPHL10, Men23, Min78, Min79, Mit03, Mit04b, Miy77, Miy94, Mor80, MW91, MKN11, MM03b, NSK08, NG95, Nar68, Nat75, Neu81, New68c, New68a, New68b, NR11, NRS85a, NRS85b, NRS85c, Nor97, NS05, Nyr99, Oga80, Oht91, Ort08, Ott84b, Oza80, OI01, Pak75, Pak78b, PS84, Par86, PRS08, PR08]. **Time** [Pen96a, PSZ04, PT81, PLC03, PT11, Pol94, Pol99, PS02b, Pra64, Pra80, PRHL12, PS01b, Pro82, Pru83, Pru85, Ram84, RL88, RRS05, Rey70, RS83, RSS84, RS88, Rit80, RT00, Rob72, Rob86, Ros87a, Ros81b, RS99, Rud75, Ryd96, Sat77, SV97, SAI82, Sel97, SVJ66, Ser90, Ser06, Sha75, Sha89b, SS76, Sie86, Sol86, Sta87b, Sta91, SV71, Ste00, Ste03, Sud83, Sum84, Suo79, Sze86, Tak74, Tak92b, Tam68, Tan79a, Tan86, Tan05, Tan07, Tav80a, TR89, Tho75a, Tho11, Ton74, Toy97, Tru00, Tsa96, Tsa99, Tuc76, TW84, Tur06, VS06, Var80, Wal98, Wal83b, WW06a, Wan76b, Was69, Wat80b, Wei75b, Whi71a, Wic79, Wie80, Wil82b, Wil82c, Xu98, YM91, Yao85, Yao07a, YC08, Yap09, YT83, Zei89, ZT01, ZPR08, Ahl20, ACVZ20, AM16, ADPR18]. **time** [ALL21, BVW21, BS15a, BKJ16, Bai20, BC23, BS16a, BEER15, BGM15, BNW13, BM20, BL15, Cur22, DL18, DHKP18, EDSM15, FCP20, Fox21, GA22, GvdH18, GMdP$^+$21, Gue13, GPZ17, GH21, HWX18, HR15, HM14, HBHH23, HL13b, Ino19, Iva16, ISK18, JS20, KT15, KBM21, KKS15, LLZ17, LTZ13, LS20, Mar16b, MK17, MV21, MZ16, Nea16, PB14, PL03, Rek23, Ren14, Rob22, SGC16, SWZ18, SRN21, Vee15, Ver14, Win15, WZ13, Yao13, Zha14]. **Time-Average** [PRS08]. **time-backward** [WZ13]. **Time-Changing** [GG91b]. **Time-Continuous** [Che97]. **Time-convergent** [Men23]. **Time-Dependent** [ALRW99, KZB05, LPSV00, Llo71, Mar05, Miy94, New68c, New68a, New68b, Pra64, Pra80, Pru85, Sel97, Sha89b, Tak92b, Ton74, YC08, BKJ16, DHKP18, FCP20]. **time-fractional** [Cur22, Ver14]. **Time-Homogeneous** [JGR91, ALL21, LLZ17, LTZ13]. **Time-Inhomogeneous** [Hou12, Min78]. **Time-Non-Homogeneous** [GRRT97]. **Time-Reversibility** [CDL88, Wei75b]. **Time-Reversible** [Suo79]. **Time-Scale** [Wat80b]. **Time-Series** [Ano73g, Bar71, Bar72b, Bar74, Car67, Han73a, McK82, Rob72]. **Time-Sharing** [AIH88]. **Time-Slotted** [MT00]. **Time-Stationary** [KS80b, KMS83]. **Time-Varying** [CC01, HW84b]. **Times** [AA06, AH77, Agr75, AMR01, AL12, And87, Ano72e, Ano82f, Ano87g, Ant01, AF83, ASS85, Ath88, AB86a, AIH88, APS04, BMY93, Ban96, Bel71, BR02, Ber70, Ber99, Bha68b, Bla87, Blo84, BWY11, BH12, Bon81, Bor95, Bre08, Bre12b, BC75, BSB99, CP04, Cao84, CG97b, Cha93, Cla99, Coh88, Cse91, DMS08, DN80a, DR84, Dar66, DP12a, DT01, Die99, Dob70, Dos85, DG76, Dwa67, ER88, ER89, FB88, FL97, FL98, Gal93, Gil76, GKPS06, Gla79a,

GAB12, Gut75, Har90a, HP93, Hei09, Hem90, HS69b, HB02, Hun76b, IA07, Jac78, Joh06, Kao74, KS93a, KP92, KS01b, Kij88, KST99, KS93b, Kul86, Lac05, Lai77, Lam91, LL78, Lat81a, Leh88, Lel05, Les69, LS97a, LS11, LT72, MW71, Mas87, Mat92a, McK89, MS04a, Mei99, Mil67]. **Times** [MY91, Moh76, Nád71, Neu66, Neu78, Niu81, O'B75, OC03, Par94, Pea67, Ped71, Peg75b, Pes68, Pol71, PZC07, Pra82, Pro82, Pur75a, Res73, RR88, RS89c, Sah78, Sah83, SD87, Sch88a, Sch88b, SS88b, SS87, Sho72a, Sho72b, Sho73, STW94, Slu77, Sta81, Sta74, Ste85, Ste95, Ste81, SH70a, Sum87, SR88, SM97, TTH91, Van99, VK00, War76, Wat82b, Wau72, WVW86, WP80, Wes77a, Wil92, Win89, Woo82, Yan75, YC82, Yao07b, Yu74, Yu11, Zac04, Zha10, Zip11, AF14, BPG20, BS23, BAR14, Bre13, Coh14, DS13, DI20, FS17, GLS19, GM15, Gup13, HJ14, HL13a, HM17, LGC16, Le14, Leh14, LYZ17, LVZ19, Met13, Pro18, Ros14a, SL21, SW20, SP17, Xu17]. **Timing** [Ber94, ZC95]. **Tin** [Bal78, Boy87]. **Todorovic** [Pur87]. **Toeplitz** [DKK08]. **Toes** [Tav22]. **Token** [Bra81, Bra82]. **Tokens** [Bra72]. **Tollbooth** [CHR15]. **tons** [Sau23]. **Too** [Jac09]. **Tool** [Kei78]. **Tools** [Ham05]. **top** [BRSC22]. **top-to-random** [BRSC22]. **Topics** [Hea67]. **topological** [FH13, Owa23]. **Topologically** [TK84]. **Topology** [De 94]. **Tornadoes** [Lan11]. **torus** [ANT17]. **Toruses** [Sil78]. **Tory** [Wei79]. **Tossing** [DW72, PP88, FHI17, HK15]. **Total** [AHN90, AP94, AD97, Bal86, Bal90, BP10, Dal69b, DJ69, Dwa69, GR01, Hol76, HST75, Ken75a, KP83, Kyr99, NSK08, PS84, Ser90, SV03b, Tak92a, TR67, VS06, Web99, Wei74, YM91, ZW02]. **Totally** [GY04, Tru00]. **tournaments** [MR23]. **Toy** [Ald95]. **Trace** [ELNT11, BR23]. **tracing** [Ber23]. **Tracking** [APZ11]. **Trade** [LM04b, EL13]. **Trade-off** [LM04b]. **trading** [Lin14]. **traditional** [Jan20]. **Traffic** [Blo73, BC72, Bou95, BS98, Bri71, Bro69b, CW96, Cow79, Cow80, Cow81, DMS08, Erl67, GL71, Gas64, GAS03, Gra83, GMS96, HTW73, HGR90, Har73b, Har73c, Haw68, Jin88, JW90, Ken72b, Köl74, Köl79, Kro97, Kyp72b, Leh72, LF08, Lou73, Mar73a, MRR02, McN68, MO70, MO71, NG95, Nar68, New66, NMG00, OM72, OW94, OV03, Ott79, PT71, PJ02, PS99, PW96, Pra70, Rén64, RV00, Ros87a, Sha88, SW11, Sis70, SZ93, The69, Tur00, UW74, Unk79, Weg76, Whi72a, YW64, AG12, HLVM22, PS16]. **Traffic-Light** [Cow81]. **Traffic-Time-Average** [Nar68]. **Train** [GW94a]. **trait** [BS15c]. **Trajectories** [Tam01]. **Trajectory** [Dow72a, Dow72b, Lef79]. **Transaction** [KPT99]. **Transactional** [DS92]. **Transfer** [Bro70, Cha97, Eco00, Eco03, LP85, Sol84]. **Transform** [CT90, Dav01, HTV92, Har90c, HL05, KPS04, Kle83b, KX09, LR90, LR92, Wak88, Wil99, AHO20, GG14, Kim16, KLY16, Met13, Zha21]. **Transformation** [Dan82b, NP00, Phe96b, Sch80a, Wat80b, LT13]. **Transformations** [BL73, BCY97, LM91, Mas77, TV04, Ton74, VW86, GdlI18]. **Transformed** [Xu09]. **Transforming** [Bro04b, CA98, GG95]. **Transforms** [Keb97, LM08, NSK08, Ros08, SW97b, Tok08, LR23, ZW17]. **Transience**

[AFM95, Die87, GP91, Ker86, Let74, MSCZ78, Pre97a, ABI17, LLL20, Die87]. **Transient** [AR05b, Ano65d, Ano66c, Ano93f, Ano05e, Bal01, BKNZ91, Bha68b, BM94, BS93, BCMW83, Cam86, CL93, DN80a, DESM10, DF88, Ewe64, FR10, GBG02, Gol77, GR94, Gri81, GMS96, Har81, HY94, IFN19, JC06a, Kao74, Kei64b, Kei65, Kij92b, Mar05, Mas86b, MF01, MS86, Mur87, Nat74, PS89, Red03, Rey72b, Van81, Wan99a, Wyn73, DM21, McK14]. **Transition** [Ano78e, Ant78a, BK87b, Bof65, BJM93, Bur76, Cab84, Cox77, Dal69a, DKK08, GZ02, GHL03, HJ99, Har94, Kal93, KM66, KS93b, Kry72, Kry75, Mil92, MS79, NS80, New68c, Nis74b, Pap96, Peg75a, Pen96a, Pha94, PS04, Sch11, Shi02, Ste95, Twe75a, Ver98, ZZ09, ZLA99, Zho23, ANT17, CP14, CH22, GH21, HL16b, LGC16]. **Transitions** [Fen95]. **transitory** [Hon17]. **Translations** [Mor75]. **Translocation** [Wat97]. **Transmission** [Asm09, Cla05, Hal82b, HI01, Var80]. **Transport** [Gan88b, GH10, Gor75, Mul68a, Vid23]. **Transportation** [Cra73a, Cra74b, PW96, RO99]. **Transposition** [GM05, Nel82]. **Trasient** [LV08]. **Travel** [LA01]. **traveling** [BS14a]. **Treated** [Yad70]. **treaties** [ACVZ20]. **Treating** [Sud02]. **Treatments** [Sco82, Whi82b]. **Tree** [AM07, BR23, FM10, GMW90, Hai70, He03, How00b, JW11, Kat05, KL03b, MSZ94, MS04b, ST02, SSE87, TW99, Att19, BIMR22, CPSJ22, ESC15, Gab16a, IRS23, OC22, Roy14]. **Tree-Dependent** [GMW90]. **tree-like** [OC22]. **Trees** [BPS12, Bas10, BF09, Dek87, Dob96, Dob74, FH11, FD84, IM03, LS09b, LMW98, LM20, MM03a, MM03b, MR11, Mun12, NH82, O'B80, Sud04, Tak92a, Tet02, Ver69, AD13, ABD17, AH15, AFP22, BS19, BM17, Ber13a, Bow18, CMW16, Con22, DG16, FH13, FH17, GR18, GvdH18, HI20, HS22, HLF19, IFN19, IK18, JOC13, Jon19, LT13, LN13, MW15, MZ20, PC16, Rob22, SP22, SBM22]. **Trend** [Dan69, DV87, GKL01]. **Trends** [BGW83, Bor99, Kün86, NRS85a, NRS85b]. **Triadic** [RS90]. **Trials** [Ano91e, Ant01, Bar88b, Bra83, BP00, CP88, Ery10, Fu01, FC02, FWL03, FC03, HH03, HY02, Hun76b, IA07, KA97, WJ95, WZ65, BAR14, KLY16]. **Triangle** [Ala77, HJ99, Jon99a, SW67]. **Triangles** [Gat82a, Hal82a, Hen83c, Ken91, SB78]. **Triangular** [Agu09, And85, BDM09, Cow04, Kad74, WW04, KLP22]. **Triangulations** [App94]. **Tribolium** [Ano81f, Ren80]. **Tridiagonal** [KS93b, Ste95]. **Tries** [ALM06, MW08]. **Trigger** [Oga01]. **Triggered** [Gel93]. **triggerings** [LPU20]. **Trigonometric** [Bri86, Has82b]. **Trimmed** [Kem79, BIM17]. **Trimming** [KM04]. **Trinary** [KA97]. **Trivariate** [Enn69]. **Trivial** [FS98]. **Trois** [Let78]. **Trotter** [RD80]. **True** [Kab83]. **Truncated** [BS08, HS94, Kyr99, Pin11, Vit74, ZTML21]. **Truncating** [GG91b]. **Truncation** [SM05, Twe71, Twe75b, Twe98, BS15d]. **Truncations** [GS87]. **Trust** [Hit88, Ano22a, Gan10]. **Tunable** [BDLL08]. **Tuple** [Bor04]. **Turbulence** [BNL05]. **Turn** [Tam88]. **Turning** [Rei67]. **turns** [JX13]. **Tweedie** [DMR02]. **Twenty** [JFS12]. **Twist** [BLS12]. **'Two** [Ibr07, Ali70, AN84, AARJ10, Amb65, And79, Ano66e, Ano77f, Ano87e, AK86, Arn80, Bac86, BCR11, BSW07, BR79, Bas71, Bax81, BKMS04, Bec70,

BBK08, BC01a, BF91, Ber81b, BCY97, BS90, Bil81, Bla84, BH12, BS97, BGNR90, Cai03, Car99, Cha93, CRS97, CH06, CH10, CDL88, CW69, CY65, CS75, ÇJ73, Coh67b, Coh94, Cre74, CD85, Daw81, Dek87, DGNR95, Dom95, Dom96, DF81a, Dow66, Dur88, Ebr91, Eth79, Eth92b, FWL03, GW76, GW80, GT86, Gel77, GSS12, GKPS06, Gra99, Gro80, GP04b, Had05, Hav91, Hel70, HRF84, HT78, Hol08b, Hon04, Iva10, Jac99, Jac75, Jag69, JK87, KH83, KBBW07, Kao74, Kap81, KF70, KS77, Kar76c, Kel00, KS04, Kim70a, KMM81, KS93b, LR09, Lai77, LS92a, Lal86, LC84, Law79, Lee97, LS08b]. **Two** [Lem74, LS04, Les86, Lie78, Lit94, MM09, MT95, McN70, Mil94, MR02, Nag01, Nak86b, Nea07, Neu68b, NA04, NR11, O'F89, Ors86, OA70, Pag71, PP73a, Ped71, PS99, Pic71, Pin80, Raj74, Raj81, RCLW10, RCC12, Rén64, RH81b, RR78, Rig97, Rog78, Rüs77, SM05, SW05, SH21, Sco82, Sec97, SD94, Sev67, She96, Shi65, SG93, SR70a, Sta20, SH70b, Tay79, TR65, Ver69, Wan76a, Wan92, WY22, Wat64, WM77, XZW09, Xu09, YYZ09, ZC95, Zuc77, AKLL18, AG16, BLM20, CHY14, CY16, CdOR16, DHM20, EG15, EOV20, Fox15, GK18, HJ13b, KSBK23, KS17, LTZ18, Man13b, PG13, Pih15, RDM19, Rug14, Sez18, Zho15, CD85]. **Two-Armed** [O'F89]. **Two-Boundary** [BGNR90]. **two-color** [KS17]. **Two-Component** [Ano87e, JK87, Pin80]. **Two-Dimensional** [BCR11, BF91, Bil81, Bla84, Coh94, Cre74, DGNR95, DF81a, GW76, GW80, GSS12, Gra99, HRF84, Kel00, Lai77, Lal86, Lie78, Mil94, Ors86, Pag71, Pic71, WM77, AG16, DHM20, HJ13b, LTZ18]. **two-envelope** [EG15]. **Two-Lane** [BR79, McN70]. **Two-Level** [Hon04]. **Two-Lift** [Kap81]. **Two-Locus** [Eth79, Man13b]. **Two-Machine** [Rig97]. **Two-Node** [SM05]. **Two-Parameter** [BC01a, Cai03, KS93b, PP73a, Xu09, Rug14, Zho15]. **Two-Person** [CH06, CH10, LS92a, Sec97, ZC95]. **Two-Queue** [Bac86, Lee97, AKLL18, KSBK23]. **Two-Sample** [Gel77]. **Two-Server** [HT78]. **Two-Sex** [GT86, MM09]. **Two-Sided** [And79, BH12, CY65, Had05]. **Two-Species** [CD85]. **Two-Stage** [LC84, SW05, SG93, Zuc77, CdOR16, Fox15]. **Two-State** [Ano77f, Bax81, BBK08, Dek87, FWL03, GKPS06, Hel70, MT95, Raj74, RCLW10, RCC12, Wan92, EOV20]. **Two-Step** [LR09]. **Two-Type** [Jag69, WY22]. **Two-Unit** [KH83, OA70]. **two-urn** [CHY14]. **Two-Wave** [Car99]. **Type** [Ale01, Ara94, Ary72, AL85, AI94, BCL09, Ber81b, BC01b, Bra81, Bra82, Bre08, Bre10, Bui75, CL05, CP14, CG05, CS96, CS00, Che03b, Chr12, CC96, CM02, Cov09, CD98, Don76b, FHTZ10, Fin10, Fra06, FNV11, GL94, Gel77, GR12, Gir86, GP97, GKJ80, Hey94, Jag69, JP99, Jon99b, KS99, KS93a, Kni71, KS83a, Lag05, Lan86b, Li00b, Lin08, Mad75a, MO92, MNS01, MP04, MS85, Mur80, Nel77, Neu94a, Nis74b, PT71, PSZ04, Pha69, Pur73, Pyk94, Qui70, RN80, Ros75, Rüs06, Ryd96, SS99, Sch75a, Ste78, Sud76, SW88, Tit74, VB02, VAW04, Wei70, Wei72, AB19, BSX19, CF13, DHKP18, DN19, GR14, He21, KW14, LOR19, LH06, MW21, PD20, Psa22, WY22, He03, LT00, KB13]. **Type-Token** [Bra81, Bra82]. **Types**

[BC95b, BY97, Bra72, CD85, HL04, Kel75, LR80, LH06, Mar11, PS99, Rad73a, Red03, San71, Tay79, Zha92, Jor18]. **Typical** [Ban07, Kin88, Rat92].

U [Bal95, Dan69, GS72, Tam88]. **U-Shaped** [Bal95, Dan69, GS72]. **U-Turn** [Tam88]. **Uhlenbeck** [Bee75, BSDG20, BWY11, BDY07, CM97, Dir75, DM72, FLP99, JP99, Jia12, Lac05, Li00b, LS20, LS00, Mia13, NRS85b, Ped02, QDZ21, Ren87, RS87, RS88, Tho75a, Tho11, Vee15, Wan12, Wen90, XZW09, ZZ16, ZZ09]. **Ultimate** [Lef78, YGN05]. **Ultra** [Yuk06, CH13]. **ultra-high** [CH13]. **Ultra-Small** [Yuk06]. **Unbiased** [Fer83, FPY20]. **Unbounded** [CCFG96, FH95, GZ02, GHL03, GHL05, KKP10, OO07, Rob80, Ruz10, SK91, CCFM17, GH21]. **Uncertain** [CB83, Smi75, Swe94, TH11]. **Uncertainty** [BB88, DL02, EP95, Pet81, PR67, Glo23]. **Unconditional** [Eng64, YML17]. **Uncontrolled** [Cow79, Rei67, Zac00]. **uncountable** [WZ13]. **Underlying** [AHP75, EJT05, Pel94]. **Understanding** [Ken94]. **Undirected** [Mat92b, Erh23]. **Undiscounted** [Coh14, Whi05]. **Unequal** [Ale01]. **Unequally** [Jon86]. **Unexpected** [AGSC00]. **Uni** [GPZ05]. **Uni-Instantaneous** [GPZ05]. **Unification** [Wit90]. **Unified** [AS04, Ano85g, CG99, Deh84, Hol79b, LT76, vdHKPS23, KS19, LLZ17]. **Uniform** [ANT78b, Bin78, Che18, Del98, Gol78b, Gri75a, GR01, Her03, HS78, Hüs88, JdlR04, KW14, NR20, Ols77, Rus83, SK90, Sta82, Van89b, Whi80b, Whi82a, Whi85b, YWK14, BJT20, BT18, HMBL14, Lei23, MWW19]. **Uniformity** [Ber68, Nor77, Hen18]. **Uniformization** [BR87b, Van91a, VS00]. **Uniformly** [BNS90, Coh68, ES87, KBBW07, Law92, LX18, LT72, Mat04, Mit05, Pap05, Sév95, Zaj95]. **Unifying** [Aye07, KY17a, Ker20, Yam22]. **Unilateral** [GW82]. **Unimodal** [App94, QM86]. **Unimodality** [DW85, LT81, OS70, SN97, BB18]. **unimodular** [BS19]. **Union** [CHL98, Hun76a, Kwe75, Wal76, Ros16]. **Unique** [Cam97]. **Uniqueness** [BO90, C.12, CPLZ07, CNZ14, Eri16, FH94, GKRV94, Has79, JZG11, Kyp98, HZ22b, MSV14, Mat74, Teh13]. **Unit** [Aff89, BDO07, DH89, GC71b, KH83, OL65, OA70, Zuc89]. **Unit-Demand** [BDO07]. **Units** [EE76, Nak84, Par94, Raa80, SK91]. **Univariate** [BSC18, BHB18, Ber77c, ER88, Joe96]. **Universality** [MBvLW16, CF22b]. **Unknown** [AHBT82, RR75a, Ven79]. **Unlimited** [Wei05]. **Unobservable** [RB05, Wan77b, Yeh03, LY23]. **Unreliable** [CL11, DK90, GH94, HS93, Xu98]. **Unrestricted** [GC71b]. **Unrevealed** [Ano87e, JK87]. **Unrooted** [Dob74]. **Unstable** [IPV03, BPG20]. **until** [Ano85f, Arn72, BT82, Blo82, VK00, Wal98]. **Untraceable** [Nak06]. **unusual** [MLB16]. **Up-** [Coh77a]. **Upcrossings** [Fer06, Lin89]. **Upgrading** [Ros87a]. **upon** [Bra81, LZ02]. **Upper** [AL12, Ano86a, Ano95e, Ave85, Ber92, BS97, Bov99, BD94b, Cha04, CCC03, DKK08, Eva78, Gal93, Gra85, GW87, Gui94, Hun76a, Jan81, KS01a, KW13, Lou78, Pla85, Wol77a, Wol87, Bro15, SS17, YW21]. **Upper-Hessenberg**

[DKK08]. **upward** [MZZ16]. **upwards** [Vid19]. **Urban** [Rad74a, HPP14]. **Urn**
[ADY07, Agu09, AG07, BMT10, BK64, CW05, Det94, DW89, Ery08, Gan04a, Gou97, HMPS03, Hol79b, HKQ88, Hol08b, KM65, KS93b, MO93, Pit87, RW79, Tri92, Voi96, AGP13, Bor21, Che06, CK13, CHY14, Cri16, Glo23, GR13, GHW22, GdlI18, HMPS06, Ino23, JR16, KS17, LGC16, Mor06, SGS15, Thö16]. **Urns** [BCPR11, BDM09, Nak09, BJT20, BCPR16, Jan20, KS23b, LMS18, Sah16, Sim21]. **Use**
[CT00, Hey86, Kab81, Kim00, KTW69, Lew64, Ma04, Sap87, Tak64c, Var80]. **Used**
[Bha69, CS82, GAB12, Lam92, MN82, NBS08, Rad76a, Tan78, Wan80, KZN15]. **Useful** [Jof82, KW92, KB13, KS86c, Kle83b, Wat80b]. **Usefulness** [Nay87]. **User** [SZ06]. **User-Optimal** [SZ06]. **Uses** [Ewe64]. **Using**
[AHN90, AH00, Agu03, ABD01, Car99, Che03b, Cow91, Dal87, Gol05, Gre81, Gue99, HS04, Hey74, HKQ88, Hul01, JI88, KPS04, KH75, Las94a, LRS94, Les06, MSS92, Mat04, NB03, Nis74a, PR08, PH86, Rou96, ST83, Sha80, Tru00, ADJ13, ASKK20, ABS15, AR15, Bai20, BR23, But19, KADK19, Leh21, Lei23, SGC16]. **Usually** [BJ79]. **Utile** [Jof82]. **Utility**
[Ank06, Lon09, OO07, Wal11, LY23, LHT17]. **Utility-Based** [OO07]. **Utilization** [FDVF93, PS86b].

V [Mor73d]. **V.** [IN86, Tso71]. **Vacancy** [Hal84, Hen86b]. **Vacation**
[Blo91, Kat11, Kat12, KS86b, KR88, LT90, Tak92b, TTH91, Tan94]. **Vacations** [BM94, BY97, Dos85, LLPC94, LSC97]. **Vaccination**
[BOP07, Bri98, BS13a, BS15b]. **Validity** [Rot94]. **valuation** [Ges79]. **Value**
[And70, Ano86g, BD90, BK03, Bhu06, CCFG96, CCdO05, DV87, Di 99, FY82, Hal78, HAPV12, Jam66, KS72, Kar76c, Kei82, KM87, Loe09, Nag82a, NS05, RZ07, Res71a, Res73, RS95b, RZ08, Voo87, Wit93, Yas88, ZLW06, BS15c, Psa22]. **Valued**
[AAO90, CCHY08, DO97, Fer95, Gue97, IK06, Mon82, Ruz10, CdSJ20]. **Values**
[Ano85g, Ber92, BZ08, Bin69, BRPS82, BR77b, BCD93, ÇJ73, Dal81a, Deh84, Dur92, FH94, Gla77, GLS00, Gup84, GMW90, Hüs86a, Kab83, KS99, KP93, MR01, Nag82a, Sho72b, Sho73, Tav81, WC95, dHR73, EOV20, GR21]. **Vanishing** [CD09]. **Vardi** [GCS07, Hal82b, Yao07a]. **Variability**
[Ano84e, Bha91, CI78, DKM93, Huf86, KNR05, Miz06, SSSL10, VGT90, Whi80a, Whi85b, ZR01]. **Variable** [Bal76, BTH72, Bro04b, CP78, Don86, FT80, Ham95, KS82, Möh97, Nea07, Rap08, Sha75, Sta01, Yeo75, FL20]. **Variable-Population-Size** [Don86]. **Variables**
[AG80, Ano75e, Ano86a, Ano98e, Ave85, BO99, BMZ07, BE87, BG79a, BS04b, BC73, BPT92, Bra80, BHX98, BL03, CMW95, CNO^+84, CCN10, CY65, CV09, Coh81b, Coo98, Deh85, Dei86, Dzi86, Eng93, FN70, FP97, FL98, Gal73, Gal66b, Gan82, Gol75, GS99, Gra85, HTW09, Hel70, Hen83b, Hen73b, Hey69, HH96, KS99, KK97, KT08, KSC12, Lef95, LU96, LV12b, Lit01, MP92a,

MM03a, Mat84, NT04, NTaYY04, Pin11, Pol75, RT91, Rob92, RSZ05, Ros12, Rus83, Ruz10, SKF79, Sch82, She96, SD76, Sol86, Tak77, Tro83, VT11, VC96, VU09, WW07, Web80, Wei00, Wei75c, Wit96, Wol77b, XB11, XH11, BT18, CHM+22, Jan15, KK18, KLP22, Leh17, MWW19, PL17, Wan14, Wir18]. **Variance** [AG80, Ano06g, Ber11, BH12, BHX98, FS06, FV18, GS79, Hal84, HK77, HS94, HG80, Kel86, Kem79, Law79, Lie77, Lie78, LPP12, Nan82, RH81b, Rus78, Sen04, Sgi96, Sob82, SAS04, Tam68, VS06, Wil92, ZWV10, BvdHK17, Ber13b, Buo15, DHKR19, GR21, GP13, GKS14, WG15, Yu17]. **Variance-Gamma** [Ano06g, FS06, Sen04]. **variance-optimal** [DHKR19]. **Variance-Time** [Lie77]. **Variances** [FF09, Gir82, Gol74, Hen73b, JNR09, KK97, MW10, Sud12, TV88, VG85, VT89, JR16]. **Variant** [RD80]. **Variants** [FS97]. **Variates** [DJ09, HS04, Mor73a, PS19]. **Variation** [BP10, BNGS04, BNCPW09, Bro79, Coh73, Gol78a, Gra12, Kyp98, MP12, Rou82, Web99, He21, HE16, HJL14, SRT+16]. **Variational** [Pir80, Sun92]. **Variations** [GS21, IM03, HI20]. **Variety** [DFSD01, FM10]. **Variogram** [Ma04, RNJ19]. **Various** [Pra82, WP80, Zha92]. **Vary** [O'F89]. **Varying** [Agr75, BMZ07, Ber92, BL10, Bon89, CC01, FG76, HW84b, Jag74b, JS04a, Jon99b, KK03, KN75, KS82, KS80a, Møl88, Moy08, NTaYY04, Pol10, WW07, Web86a, DL17, Ker20, WY22, WG15]. **Vector** [BL89, BCF09, BF97, CA98, DGK98, GY95b, Gri72, KT01b, KT01a, Rad73b, Rad76b, Tan83a, VT89]. **Vectorial** [Gar74]. **Vectors** [Bor94, CS95, DN04, Gue97, KMRV00, Kot94, Neu80, Sha87, SM94b, Sta04, ADJ13, CL14, DFP13, FCP18]. **Vehicle** [BDO07, Cow78, Sha71]. **Vehicle-Actuated** [Cow78]. **Vehicles** [AAL77, Gar74, Rei67]. **Vehicular** [Bri71]. **Velocities** [Ren77, Ren79, Ren81, SZ04]. **Velocity** [FS80a, Jan81, Kar76a, Wie79, Cin23]. **Velocity-Dependent** [Kar76a]. **Vere** [Hop76, Ano01k, Phi01]. **Vere-Jones** [Hop76, Ano01k, Phi01]. **verifiable** [Jas15]. **verifying** [RNR18]. **Versatile** [Neu79]. **version** [BRSC22, YBL23]. **Versions** [BB96, FR10, JM86]. **Versus** [Lan11, AIGR06, DM72, HS00, IFN19, SS97]. **Vertex** [Dei10]. **Vertices** [NH82, IK18, Pen18]. **Vervaat** [DQL19, LT13]. **Very** [LS08a]. **Veto** [JS08]. **Veto-Voter** [JS08]. **Via** [BMT10, Bha80, Bré78, FG12, IK11, Li96, Mah03, Mei99, Nak09, NMG00, RR10, AD13, Ano05e, ARW94, AN95, Ber77a, BR18, BCdlP17, BD94b, CG00b, DLM14, FPP19, GKS14, Hay00, KM23, MF01, Miy01, NG95, NP00, Oes18, Pek99, Pro96, RR16, RD80, San06, Spe86, Vel04, Wes99, XL98, Xu98]. **Viability** [KF70]. **Vibration** [Els07, HS96a]. **Vibrations** [Els95, Els96, Ors89, Oza80, Oza81, Oza86]. **Vidanges** [Dio78, Dio76]. **View** [AR01b, DM19, MO21]. **Viewpoint** [Fin82]. **Viot** [AFG11, CS20a]. **Viral** [Rad76b]. **Virology** [Mor71a]. **Virtual** [Coh68, FF91, Gha89, HL76, Kyp71, Neu68a, Tak74, KT15]. **Virus** [CS12, BBBN14]. **Viruses** [CDD10, BB14]. **Visibility** [YZ85]. **visited** [Gab16b]. **Visits** [Pol78]. **Vitality** [KL89b]. **Vladimirovich** [Kal96]. **Voice** [LG81, OS91]. **Volatilities** [Dur08b]. **Volatility**

[BNGS04, BM09, CPT99, DM01, Dur08b, Eks03, JKM12, Lu10, RV08, SS07, Teh09, AKK20, BL13, DHKR19, GM15, HJL19]. **Volterra** [Bil77b, Ito89, JRR95, PT71, Pur73, SW88]. **Volume** [Ano64f, Ano65h, Ano66h, Ano67i, Ano68h, Ano69g, Ano70i, Ano71j, Ano72l, Ano73m, Ano74m, Ano75l, Ano76i, Ano77l, Ano78m, Ano79k, Ano80j, Ano81k, Ano82p, Ano83k, Ano84j, Ano85l, Ano86q, Ano87n, Ano88o, Ano89k, Ano90n, Ano91n, Ano92m, Ano93m, Ano94n, Ano94o, Ano95j, Ano96i, Ano97i, Ano98k, Ano99j, Ano00k, Ano01l, Ano01m, Ano02j, Ano03i, Ano04n, Ano05j, Ano06l, Ano06m, Ano07j, Ano07k, Ano08i, Ano08j, Ano13, Ano14, Ano15, Gat84b, GS15, JG85, JW11, Mas82, Mor73e, Rat92, Rub77, Rub79, Sta81, Ano17b, Ano17a, Ano18a, Ano18c, Ano18b, Ano19b, Ano19a, Ano19d, Ano19c, Ano19f, Ano19e, Ano19h, Ano19g, Ano20b, Ano20a, Ano20d, Ano20c, Ano20f, Ano20e, Ano21b, Ano21a, Ano21d, Ano21c, Ano21f, Ano21e, Ano21h, Ano21g]. **volume** [Ano22c, Ano22b, Ano22e, Ano22d, Ano22g, Ano22f, Ano22i, Ano22h]. **Volumes** [CO85]. **Voronoi** [Ano93e, BK21, DGLW17, MM82, MS92, Ori79]. **Vortices** [He01]. **Voter** [JS08, LN07]. **Vylder** [ABSKT19, Rob14].

Wagering [Har09]. **Wait** [FA85, Jac09]. **Waiting** [AN84, Ant01, Arn72, AM05, Ban96, BS76, Bla87, Blo84, BSB99, Coh68, Coh71, CNS99, DN80a, Dal69b, DJ69, DR84, Dsh89, DG76, Fal86, FF91, FC02, FC03, GKPS06, Had69, HN71, HH03, HL76, Hey64, Hok75, Hok77, HS69b, Hoo83, HCK02, IA07, Jen72, KA97, Kul86, Kyp71, LC84, Lan86b, Lem89, LT71, LT72, LT73, LT04b, MU00, MW71, McK89, MS04a, Min79, MY91, Moh76, Mor80, NG95, Nat75, Neu81, Niu81, Pak75, RL88, Ros87a, Ros73, Sch88b, Ser06, Ste00, Sze86, Tak74, Tam68, Tan79a, Toy97, YM91, EDSM15, Ino19, KT15, Yao13]. **Waiting-Time** [BS76, Fal86, Hoo83, Lan86b, Mor80, Nat75, Neu81, Pak75, Sze86, Tan79a]. **Waitingroom** [Neu68b]. **Waitingtime** [Neu68a]. **Waitingtimes** [Neu67]. **Wald** [Bac86, BE73, FL98, GP97, Hal70, Mou99, RS66, Rot94]. **Wald-Type** [GP97]. **Walk** [All04b, All10, Ano86j, BG06, Bar75c, BF91, Big77a, Big77b, BG79a, BP96a, Böh00, CS86, CR92, CR94b, Coh88, CS08, CJ08b, Cre74, CX01, DS94a, Det96, Don80b, Don83, DF88, DKS76, Dwa69, Eng65, Gan88b, Gre76a, HS69a, HRF83, HRF84, HG81, Hog86, HW88, JL98, Kap82, KP92, KP96, KS86b, Ken94, KK01, Kyp98, Lal86, Law83, LH07, Lun97, Neu94b, Pak73a, Pak78b, Par88b, PL72, RH81a, Rév04, Rit80, Rou90, Sie79, Sim00, Sta77, Tay99, TW75, VT75, VT76, Ver98, WW06b, Yad70, YY11, Zha92, BLSGS13, BJMK18, BDL19, BH20, Con13, DPW21, DLMR17, Gab16b, GH14, GS21, IK16, KS13, KW13, LSWX20, PP14, RU18, She13, SWZ18]. **Walker** [McC74]. **Walks** [Ali99, All04a, AM08, Ano66e, AFM95, Bac01, Bal01, BCL98, Bar75b, BKMS04, Bèr04, BZ08, BZ09, Ber99, Bie98, BL10, Bor95, Cho94, Coh94, Dal79a, DD04, DP12b, Don77, Don80a, Dow66, Eme72, Fan12, Fel91, FL98, GC71b, Grü85, GS06, GP05, Hey67, Hor98, Igl74, IM10, Ios86, Kao78, LB89,

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