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

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

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

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

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

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

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

3 [Sha98].

70th [Pek16].

802.11 [FM16].

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

xiv [Bax96].

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