Title word cross-reference

1, 2, 3 [SMDS11]. 3 [Pac08]. 3 [Joh96]. m [MK96, Mat98]. O(1) [TGT05]. q [GDB14].

-Gaussian [GDB14]. -sequence [Mat98]. -sequences [MK96].


623-dimensionally [MN98]. 64-bit [Nis00].

Abstraction [Lor19, MHS19, LW97a]. Accelerated [MJV+15, HD07, SLCP01].

Accelerating [And99]. acceleration [PF11]. Accelerators [RAGN19].

acceptance [Bel05]. acceptance-rejection [Bel05]. Access [CTF+19, AZLT10, KHJ+08].

access/modification [Mat05]. accessibility [YJ96]. accreditation [PCT97].

Accurate [CMM+16, KPG15]. Achieving [LBL01].

Active [LW97a, WG04]. active-idle [WG04]. activities [DOD93]. activity [CKL+13].

Actor [PBB16]. Adaptation [HERU15, PBB16].

Adaptive [Ald18, Bee18, Bha05, Bha07, BCZ14, DHK15, DF97, ESZH21, FHG16, LCT+15, Lüc16, SFM13, TL18, VAB+18, WYT+20, HD07, Kaw10, MKPR98, MY08].

add [TLC93]. add-with-carry [TLC93].

address [DJS94]. admission [Lim12].

Adomian [Tur17]. Advanced [Ano18,

Dynamical [FDMS16, GHS18, Par18, BB94, MWM91].
Dynamical-Related [FDMS16].
Dynamics [HWdF13, HW21, MJV+15, PH21, MMRC+08].

easy [SMDS11]. Ecosystem [HT20].
Editor [BSV16, GH15a, CY10, CL98, DG10, HHL14a, TR08, Qua20, Wi07].
Editor-in-Chief [Qua20]. Editorial [Ano18, BSV16, Hei97, JW19, MST17, Nic97, Nic04, Qua20, QTP20, TL18, Wai15, FN03, MV02, Bal97].
Efficiency [GJ13, VAVA06, Ano06]. Efficient [AK18, BBMK16, BL11, BGL12, CPF99, Den05, FSS95, FFSF13, GK03, HWMU17, Hill17, JN05, KN02, LBEJ19, LX14, Nic08, NZ07, RDSJ18, SW13, TL91, WW03, WCL+19, YX17, YP15, AZK10, DOX3, Kra96, MM07, SMG09].
EIA [Fla02]. EIAC/DIF [Fla02]. Elastic [SR98, PP13].
electronic [SS08]. elements [SLCP01]. Eliminating [LM94]. embedded [LDNA03]. Emergence [ST15, XVN14].
emergency [ZMM+11]. Empirical [BP94, HW03, HIG04, FDD05, ICC99, Job96, LW97b]. empirically [SS03].
Emulation [ERL15, HYJ+18, BB15, KKM17, LBN+18, CFS08]. enabled [CSRE21]. end [FHD09]. end-to-end [FHD09].
Energy [SFM13]. Engineering [VAB+18, Fis92, FZ92]. Enhanced [WDYR16]. Enhancing [WhN20, WNFM04]. Entropy [WZ15, HLC+10, PR013, Rub02].
Enumeration [WPS13]. environment [CHIW98, SB01]. Environments [LT14, VVB+20, CKP95, ZCLT04].
epidemic [BCD+14]. equations [BC03, BHL13]. Equi [SFM13].
Estimating [CMZ18, LC01, HSN94]. Estimation [AGMW17, BLST16, JSD19, LN18, Mat05, VaAE02, WCZ16, YKA+21, AK11, BKM09, DHM93, GAG14, HVA09, HVAPFY10, LCT07, N05, Owe13, Raa93].
estimator [GK95]. Estimators [BC13, CN15, CERT15, AAAG06, AAGM10, AG07, Cal09, HIG04, LTBTG10]. evacuation [LSJ10]. Evaluating [CDS16, ZG94].
Evaluation [DTCU19, HYJ+18, MRB+18, TL18, ZH19, HD98, HD07, ICC99, PT00, SG91]. Event [BBMK16, BC13, CVS15, HSL+19, HW19, KSL+16, MJV+15, PPT14, PCGM18, PTD+20, RAGN19, RMWLP21, SP11, WYT+20, WMC+18, YP15, AK11, BL11, BHL13, BKV04, EK04, EK07, GLM96, HT99, HVAPFY10, HG01, LBGTG10, Lin92, MWM91, MH92, MBGF11, MCC11, NOP99, Nic91, NY04, Nut06, Nut08, Pag93, PB96, RS94, SJY03, TGT05, Vak92, YJ96].
Event-Based [MJV+15]. event-driven [MM91, MH92]. Events [RH19, GL05, Hei95, JB00, LDT07, LDF91, Rub02].
everyone [GDP14]. evidence [HW03]. evolution [PBF+00, SC08]. Evolutionary [RGTL12, JC11]. Exact [BW15, DQZ18, DLQ20, HSL+19].
Exact-Differential [HSL+19]. Execution [DS94, KPG15, PPT14, SALS18, Van18, NH96].
Execution-driven [DS94]. Expanded [KSL+16]. Expectation [LF13, STHL13, YKA+21, LG03].
Expectations [AK18, CLL99]. Experiences [NVC06]. Experiment [RL15]. Experimental [Vig16, DHM93].
Experiments [FS17, Nel17, EU14, MKPR98, SWL09, YL96]. Explicit [HW21].
Explicitly [VVB+20]. Exploiting [CN16, KSW07]. Exploration [CN16, KSW07].
Exponential [MJ15, QDZ21, BB99, LX14].

Exponentially [Hof17, Dev09]. Exposing [LBEJ19]. Expressive [HWMU17, Hil17].

Extending [Tuz95, VVB+20]. extensions [Joh96]. Extrapolated [QF14]. Extreme [AGMW17, LHJS17]. Extreme-Scale [LHJS17]. Extrinsic [RLDH16].

Fabrics [ZL17]. Factor [XLZ17]. Factor-Based [XLZ17]. factorial [SS05].

factory [KO94]. failure [Nak94]. failure-biasing [Nak94]. fair [LBL01].

Falsification [ESZH21]. families [SSY21]. Feasible [CTI13, And06, BK10]. Feasible [PBB16]. Feasible [SW13]. Feasibility [SSY21].

federated [RAF+04]. federaion [TAO08]. feed [SW13]. feedback [JN05]. feedback [SKR97]. few [JKS07].

Fidelity [AXE+20, CFS08, KKT17]. Field [SSD18]. Fields [LCL16, SM15, LX14]. figure [GCB95]. file [Mat05, WPN98].


flow-level [VSCL13]. Fluid [FDMS16, PH21, KW93, KM01, LPM+04, MR02, NY04]. Fly [WMC+18]. FNMs [WDYR16], folded [AGM10].

FORECAST [TL18]. Form [MRB+18, CO98, FSS95, RW93, Tu197].

formalisms [Bar97]. Formalization [ST15].

Formulation [SP11, SS08]. forward [SW13]. Forwarding [CF11, AXE+20].

foundation [BO96, RS94]. foundations [Bal97]. FPGAs [RAGN19]. fractional [IFPM12, SS05]. Framework [CDS16, CVS15, HW19, WFF12, XLZ17, BCL91, BCD+14, CKP95, HN07, JC11, LSJ10, MBGF11, MY08, OLAM08, SC08, WCLG10].

Frequentist [JSD19]. fully [KN01, Kim05]. Function [HKP21, LG03]. Functional [GDB+14, Bha07]. Functions [CFL12].

Future [San20]. fuzzy [BB94, MPK06].

gambler [KCK08]. Game [CN16, TKS16]. games [Vor10]. Gamma [QDZ21, RS08].

gap [TTSM12]. Gate [GLC17]. Gate-Level [GLC17]. Gateway [OK08]. Gaussian [DM06, GDB14, HE12, KDV+20, LX14, WCCY19, WhN20, YN15].


Generation [EH95, GLC17, LMB99, LL15, QDZ21, Qua19, CL98, DHL10, Dev97, Dev97, GH03, GH06, GH09, HD02, HL03, Nie94, PG14, Wu01]. Generator [LZW16, Be05, EHG92, MN98, Pet91, Ros08, SM12]. Generators [Bre04, MZ91, MZ93, Vig16, DX03, Den05, Emt98, GK03, Joh96, LBC93, LW97b, MK92, MK94, Mat98, MWK07, PL05, PW95, PJ10, SLF14, TL91, TLC93].

Getting [WM99], GFSR [MK92, MK94].
Gibbs [AQVA10], Global [PE11, XY21, FH97]. Global-local [XYZ21], Global-Scale [PE11]. Go [EH18, KH18], good [LBC93], GPGPU [SM12]. GPU [PF11, YP18], GPU-based [FF11]. GPUs [LLCC13]. Gradient [HVA09, HVAPFY10, QF14]. Grain [PQ17]. Graph [DKVR09], Graphical [WW95].

graphs [IMW00], Green [FS17, FS21, Nel17, Pel21, GBA+14]. Grid [HYJ+18, VSCL13, ZK10]. Grids [YP18].

Guarantees [EH21, SJSM10]. Guest [Ano18, Bal97, CY10, CL98, DG10, FN03, GH15a, HHL14a, JW19, L'E03, MV02, MST17, TR08, TL18]. Guests [BSV16].

GVT [PPT14].

Half [AK18], Half-Spaces [AK18], Halton [FL09, Toz93, TT94]. Hard [NH15, Kra96]. hard-sphere [Kra96]. Hardware [NAT+21, PF11, SV97]. HAVEGE [SS03]. hazard [JS02]. HCISM [CKP95].

Healthcare [RSG21, EY11], Heap [RH19]. Heavier [MJ15]. heavy [BL11, BHL13, FA06, HPA07, HS12, JS02, WW03]. heavy-tailed [BL11, BHL13, FA06, HPA07].

Heterogeneous [NAT+21], Heteroscedastic [WCCY19]. heuristic [SS03], heuristics [NQ07]. Hierarchical [BBMK16, KDV+20, CHIW98, KK00, SSRT91]. High [KKTM17, LCK11, SNS16, ZCC18, AZLT10, BHG10, BCD+14, DX03, Doo07, Owe98, SQ12, Tuz95].

High-Density [ZCC18], High-Dimensional [SNS16, DX03, Owe98].

High-Fidelity [KKTM17]. high-level [BHG10, SQ12, Tuz95]. high-performance [BCD+14], high-period [Doo07]. high-speed [AZLT10]. higher [BHG10].

Highly [RDSJ18, HSN94, HD07, Nak94]. Histograms [STHL13], hit [KSZ11]. hit-and-run [KSZ11]. HIV [MCC11]. HLA [CTC+05, LLT07, LCT+15, LLHL00, PTCL11, RTY05]. HLA-Based [LCT+15, CTC+05], HNS [MPW04].

Hölder [LX14], Holistic [SALS18, Van18, BKV04], Honoring [GH15a, Wil07], hospital [GP11]. household [MCC11], HPC [LHJS17], HSL [SSRT91]. Hub [HHFS16], hubs [KFL00]. human [GCB95, LSJ10]. Hybrid [ESZH21, BL02, EK04, EK07, LL02, SLCP01, VSS+14, ZJTB04, vBBR03, MPW04]. hypercubes [HLC12].

I/O [JSC01]. identification [HAFDP11]. Identify [GB19, RK20], idle [WG04].

Iglehart [GH15a]. II [Cal09, MK94, UNMS97]. IID [DjWS19].

Illustration [SM13, WPW09]. Image [SMI15], Image-Based [SMI15]. Impact [YX17, ZK10], Impacts [HAFDP11]. Implementation [BNF92, IMW00].

implementations [NCV06], Implemented [RAGN19]. Importance [BGL12, DLW07, RDSJ18, AK11, De 06, Gk95, HS12, LC01, Lv00, Msm10, NQ07, Rj04, RW93, SW13].

importance-sampling [De 06]. Improved [HKP21, HW21, KDV+20]. Improving [JZTBO6, LCT+15, RFA00, WS04]. IMSAT [NB93], inaccuracies [ZJTBO6].

Incorporating [MCC11, NN1B1].

increases [GH03, GH06, GH09]. incremental [BKV04]. Indemics [BCD+14], independence [EHN94b, EMM98, Lev01]. Independent [HAK14, De 06]. indices [Owe13].

indifference [KN01], indifference-zone [KN01]. indirect [Mat05]. Industrial [XNH10]. Inequalities [BGL12].

Inference [FDP15, JKE14, RL15, SSZ+13, WCC16], WCCY19]. Inference-Based [WCCY19].

Infinite [DSWS19, And06]. Information [LBEG19, RS10]. INFORMS [HHL14a, CY10]. infrastructure [AK02].

Inhibition [RLDH16]. Inhomogeneous [BK20]. Initial [WG16, AAAG06, AGT92].


AOS95, CHS95, LC01, LV00]. low
[AG07, BFN92, DOD93, RGTL12, Cal09]. low-bias [AG07]. low-discrepancy
[BFN92, RGTL12]. low-level [DOD93]. Lyapunov [BGL12].

MaD0 [LZW16]. maintenance [LSJ10]. Malicious [CTF +19]. Management
[LT14, MD20, CTLZ05, DF97, FHD09, KM01, LP91, SQ12, WNFMO4, ZLK91].
Markovian [HSN94, Nak94, RDSJ18]. Marsaglia [Bre04, PW95, Vig16]. Marshall
[BLST16]. Massively [PCGM18, Vak92, HD98]. Matching
[LT14, ZS17, PTCL11, HTY05]. Mathematical [CS08]. Max
[Ale17, CS17, KT10]. max-norm [KT10]. maximal [GK03, Rub02]. Maximization
[LF13]. Maximum [AGMW17, JKS07]. MAYA [ZJTB04]. MCMC [FFSF13].
Mean [BDK +19, Hic96]. Mean-payoff [BDK +19]. Means
[AG16, AAAG06, Raa93, SLW +05]. measure [HVAPFY10, WCLG10].
measure-valued [HVAPFY10]. measurements [BP94, CF11, LH02].
measures [BK10, De 06, HSN94]. Mechanism [LCT +15, CTLZ05].
Mechanisms [LDF91, ABGR01, LL91a, MH92].
Memoization [SSDW18]. Memory
[HKP21, PTD +20, TKS16, DF97, FH97, LW97a, LP91, MD20, UNMS97, UXC +00, ZG94].
Mersenne [MN98, Nis00].

Mesoscopic [GZGW18, Lor18]. Message
[SDZ +15, WDYR16]. meta [Fla02]. meta-metamodel [Fla02]. Metamodel
[XZY21, TAO08, Fla02]. Metamodel-assisted [XYZ21].
Metamodeling [Fla02, KDV +20, SNS16, WCCY19].
Metamodules
[YN15, CAN12, DHM93, Fla02]. Method
[LCL16, Tur17, YN20, CGN06, DJ11, GH03, GH06, GH09, HLC +10, Hør94, KT10, Nak94, Nie94, Nut06, FDD05]. methodologies
[Fis92, TR08]. Middleware
[PTD +20]. Military [PAB +11, WPW09].
Minimum [MKPR98]. Minority [CN16].
Misra [SG91]. mission [SB01]. Mitigation
[FDMS16]. mixed [LL02, QFL +10].
mixed-signal [LL02]. Mixing [CPQ17].
Mixtures [WZ15, HS12]. MNO
[Ale17, CS17]. Mobile [KH19, CSK10].
Mode [PH21]. Mode-switching [PH21].
Model
[AP18, CVS15, CTF +19, FDD05, GLC17, HZF14, JSD19, KKT17, KPG15, MRB +18, PCGM18, SPI1, SSZ +13, WHN20, ZLK91, EK07, FZ92, FSS95, KHJ +08, LH02, LS92, LSJ10, MCC11, NODP99, RKW +07, SF10].
Model-Based [HZF14, CTF +19, LS92]. Model-Driven [CVS15]. Modeling
[BSV16, Bar97, BLO2, BHG10, BMY19, BN03, BKV04, BGDP20, DWYM16, FW97, HWMU17, HW21, Hl017, HYY11, HMO8, KH19, KZ11, LDNA03, LZ20, LPPP13, LHSJ17, LDLO4, RMWLP21, TKS16, WMC +18, ZL17, ZZC18, Bal01, Bar03, BCD +14, CSK10, DOD93, DG10, DKVR09, EY11, Fis92, GDP14, HPA07, KLF02, LL02, MBGF11, MV02, NY04, NCV06, RS94,
Modelled [VVB +20]. Modelling [GZWG18, Lor18]. Models [BBMK16, BK20, CVS15, Che13, FFSF13, HT20, JKE14, KDV +20, Nut20, PE11, SABF15, SU16, WhN20, YN15, YN20, BO96, BB94, BN09, CS08, FLV01, Hei95, LPM +04, MPK06, MBGF11, MT06, Pac08, PB96, QFL +10, RS10, RB08, SY95, TFR07, VSCL13, YS92, ZMM +11, ZG94].


Nearly [LV00, HLC12]. need [MFFR92]. Neighborhood [WPS13]. NeMo [PCGM18]. Nested [YKA +21]. Nets [ZH19, BC93, BKV04, Hic96, Owe03]. Network [BLST16, CERT15, CMM +16, DTCU19, ERL15, FDP15, KKTM17, KPG15, LBN +18, LL15, MPW04, NAT +21, SABF15, WNFM04, CFS08, DKVR09, HPA07, JZTB06, KFL00, KN02, LM94, LALGSG +00, MWMD07, MSM10, MT06, PF11, PRO13, RRW00, RAF +04, SLCP01, SW13, SV97, VSCL13, ZJTB04]. network-computing [KFL00]. Networking [LCK11]. Networks [CDS16, JS15, LHJS17, MJ15, PTE +11, RL15, RMWLP21, WCS16, WMC +18, WCL +19, AZLT10, AO95, CS08, CO98, CSK10, DG10, EGLW93, FDL09, FLV01, GMB01, JN05, KK00, Lim12, LPM +04, LDL04, NZ07, RRP00, RW93, SLCP01, SJS10, SKR97, SMG09, SF10, SPV +10, Tu97, UXC +00, VaAE02]. Neural [NAT +21, MWMD07]. neural-network [MWMD07]. Neurumorphic [PCGM18]. Neurons [LTM +17]. Newton [Bha07]. Newton-based [Bha07]. node [De 06]. Noise [RLDH16]. Noisy [SCW13]. non
[HSN94]. non-Markovian [HSN94].
Nonhomogeneous [SDLH12]. Nonlinear [EH95, LZW16, EHN94b].
Nonnegativity [Ale17, CS17]. nonsaturated [HLC12].
nonstationary [BN09]. nonuniform [Bel05]. norm [KT10]. Normalizing [DJLZ17].
NORTA [GH03, GH06, GH09].

Note
[BSV16, Bre04, CHIW98, Hor94, TT94].
Novel [SSY21, KM01]. November [LCK11].
Nonlinear [EH95, LZW16, EHN94b].
Normalizing [DJLZ17].

Number
[Bre04, EH95, LZW16, MZ91, MZ93, Pet91, AK11, CL98, DX03, EHC92, 
Ent98, GK03, Jot96, LBC93, LW97b, MN98, MKA07, PL05, FW95, PJ10, SM12, 
SLF14, TL91, TLC93, Wu01]. Numbers [GK19, Pet91, Doo07, EHN94a, Ent01, 
Nic91, NH95, RA97, TRF07, Vak92, Yau99].
Numerical [ZH19, DHL10, HL03]. numerically [EK07].

O [JSC01]. object [FG98]. Objective [And21, LZ20, CM21, FH18]. Objectives [HHH+19]. Observation [JKE14].
Observation-Driven [JKE14]. off [KW93].
Olkin [BLST16]. Omnithermal [Con20].
on-off [KW93]. One [PPT14]. One-Sided [PPT14].
Operational [ZMM+11]. Operations [PBAB+11, RSG21]. Opportunities [San20].
Optimal [AZLT10, BKM09, LP91, HLC+10, Kaw10, LV00, PG14, RW93].
optimism [DF97]. Optimistic [CPQ17, CPF99, Nut08, SQ12].
Optimization [And21, BDK+19, CDS16, CG13, CM21, GDB14, HKP21, HAA+19, 
LL20, Sch13, WPS13, And99, And06, BL02, Bha05, Bha07, BMH11, C5K10, HLC+10, 
HDM03, HN07, HN09, MSK10, PG14, PN03, RGTL12, SJY03, XNH10].
Optimization-Based [CDS16].

Optimizing [ELL00, LLCC13, WPW09]. optimzing-simulator [WPW09].
Optimum [Tur17]. OR/MS [TTSM12].
order [Den05, DHM93, HD02]. Ordered [WPS13].
Ordering-Piecewise-Quadratic [Ale17, CS17]. Organogenesis [SMI15].
oriented [KK00, SSRT91]. orthogonally [HLC12]. orthonormally [FG99].
Output [FS17, Ne17, XNB16, ZC18, CNG06, Cal07, Cal09, CH04]. over [DM06, JN05, NZ07].
overheads [BP94].

Overlapping [LB15]. Overview [PK11].

Packet [FLV01, AZLT10, CHS95]. PADS [Ano18, JWM9, MST17, QTP20, LRK21].
Pairwise [LLCC13]. PAM [DWYM16].
paradigm [MV02]. Parallel [BC93, BMYL19, CTI13, CG02, Ent99, Fuji6, JN15, 
KSL+16, MKG+17, MD20, NH96, PCGM18, PTD+20, RAGN19, RH19, SMDN11, SP11, 
UXC+00, WYK16, WYT+20, WM+18, WCL+19, XCA+17, YP15, ZC18, AO95, 
CPF99, EHLW93, FW97, AH91, GLM96, HD98, HP01, LP91, LL91b, Lin92, MWM91, 
Nc91, NH95, RA97, TFR07, Vak92, Yau99].
Parallelism [Lin92, SY95]. Parallelization [SSZ+13]. Parallelizing [KCS20].
Parameter [RL15, SSSW18, WCSS16, YN20, BKM09, NC06]. parameterization [LH02].
Parameterized [CKL+13, BKM09]. parameters [KK00]. Parametric [BDK+19, LL20].

Pareto [HHH+19]. part [Lev01]. ParTejas [MKG+17]. Particle [DWYM16, LF13, Sch13].
Particle-Based [LF13]. partition [Rub02]. parts [Emm98].
pass [MM07]. Passing [SDZ+15].
patchwork [SZ99]. path [NNB11, RDSJ18].
Path-ZVA [RDSJ18]. paths [Cal07, Cal09].
patient [MBGF11]. Patterns [GB19].
Paved [STHL13]. payoff [BDK+19]. PDES [CPQ17, GLC17, LTM+17, LBEJ19].
Sequential [ACL15, DJLZ17, GK19, JSD19, RH19, DHM93, GAG14, KN01, Kim05, Ra93, RA97, SY95, XGH12].
Serial [SSZ+13, NH96]. Series [JKE14, BN03, BN09, FG99, SS14].
server [Con20, HHY11]. Service [RSG21, CFS08, LM94, ZK10]. Services [HVA09, HD07]. SESSL [EU14]. set [MPK06]. sets [Lim12]. Setwise [AQVA10]. several [ICC99, Raa93]. Shahabuddin [AGG+07, Wil07]. shapes [Ros08]. Shared [MD20, PTD+20, CHS95, FH97, KM01, UXC+00]. Shared-memory [MD20, FH97, UXC+00]. Sharing [PQ17, FSS95]. Sharpening [HE12]. Sided [PPT14]. Signal [SP11, LL02]. similar [FMN00, LALGSG+00, PT00]. SimOS [RBDH97]. Simple [Mat98, Nak94]. Simplifying [DOD93]. Simulate [BDGP20, RJ04]. Simulated [HW21]. Simulating [CFL12, DTCU19, GL05, JS02, SDLH12, SM15, TDR+11, EK04, EK07, GS12, LL02, NH95, XVN14]. Simulation [AK18, And21, And06, AG16, Ano18, BB99, Cal07, Cal09, CMM+16, ÇTI13, ÇVS15, Che13, CG13, Con20, CM21, DQZ18, DLQ20, ERL15, FBS20, FS17, FS21, Fuj16, GJ13, HHHL14a, HT20, HKP21, HSL+19, HYJ+18, HYJ21, HLC+10, HERU15, HWMU17, Hii17, HHHFS16, HAA+19, HN15, JW19, KH19, Kiv91, KPG15, KSL+16, LL15, LCT17, LHJS17, LCL16, MH19, MJ15, MST17, MKT21, NB93, Nel17, Nut20, Pe121, PGM18, PTD+20, QTP20, RAGN19, RK20, RSG21, RMWL121, SNS16, Sch10, SABF15, SW96, SSDW18, VVB+20, Wai15, WPS13, WDYR16, WCCY19, WhN20, WYT+20, WMC+18, WCL+19, XNB16, XYZ21, XCA+17, YKA+21, YX17, YP15, YN15, ZMM+11, ZC18, ZLZ20, ZH19, AAGM10, AD92, AO95, BC93, BCL91, Bal01, Bar03, BL02, BCL+97, Bha05, Bha07, BHM11, BO96, BL11, BHL13, BB94].

Simulation [Bue98, CGN06, CHSS95, CFW99, CTC+05, CH04, CS08, CY10, CG02, CHIW98, DG10, DM06, DHM93, DJS94, EY11, EU14, FDL99, FK91, FA06, Fis92, FSS95, FG08, GMOB01, GCB95, GP11, HT99, Hei95, HD98, HG01, HNO7, HYY11, HNO9, HM08, IMW00, JB00, JZTB06, JSC01, JN05, JKS07, KSW07, KFL00, KW93, KN01, KLF02, KZ11, KN02, LBTG10, LV00, LW97a, LDNA03, LS92, LF99, LLT07, LP91, LL91b, Lin92, LM94, LALGSG+00, LLHL00, LSW91, MWM91, MR02, MPK06, MGBF11, MCC11, MY08, NOP99, Nic08, NZ07, Nut06, Nut08, OLAM08, Pag93, PCT97, PBF+00, PF11, PN03, RS94, RFA00, RNS97, RAF+04, RWK+07, RD10, RS10, SWL09, SRT91, SSH97, SLCP01, SS14, SY95, SG91, SPV+10, SLW+05, SV97, SC08, SS08, SYJ03, TGT05, TR08]. simulation [TTSM12, TB98, UNMS97, Uhr01, Vak92, Vor10, WW95, WS04, WW03, WNF04, WWFH06, XNH10, XGH12, YL96, Yau99, YN93, YS92, YJ96, ZCC+10, Bal97]. Simulation-Based [CG13, ZMM+11, Vor10].
simulation-generated [FA06].
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