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Title word cross-reference

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

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


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

abstraction [LW97a]. Accelerated [MJV+15, HD07, SLCP01]. Accelerating [And99]. acceleration [PF11]. acceptance [Bel05]. acceptance-rejection [Bel05]. access [AZLT10, KHJ+08].


D [Pac08]. DAE [vBBR03]. DAE-based [vBBR03]. Data [EH18, KH19, KW15, KH18, LHJS17, SS14, XGH12, ZCC18, BCD+14, DOD93, FLV01, GBA+14, HBE95, Mat05]. Data-Driven [KH19, ZCC18, SS14]. data-intensive [BCD+14]. database [SSH97]. DDM [PTCL11, RTY05]. Debugging [GRK+15].

foundations [Bal97]. fractional [IFPM12, SS05]. Framework [CDS16, CVS15, WFH12, XLZ17, BCL91, BCD+14, CKP95, HN07, JC11, LSJ10, MBGF11, MY08, OLAM08, SC08, WCLG10]. fully [KN01, Kim05]. function [LG03]. Functional [GDB14, Bha07]. Functions [CFL12]. fuzzy [BB94, MPK06].
Generator [LZW16, Bel05, EHG02, MN98, Pet91, Ros08, SM12]. Generators [Bre04, MZ91, MZ93, Vig16, DX03, Den05, Ent08, GKL03, Joh96, LBC03, LW07b, MK92, MK94, Mat98, MWKA07, PL05, PW95, PJ10, SL14, TL91, TLC93]. Generic [GP11]. geometric [JC11]. Getting [WM90]. GFSR [MK92, MK94]. Gibbs [AQVA10]. Global [PE11, FH97].
graphs [IMW00]. Green [FS17, NL17, GBA+14]. Grid [HYJ+18, VSC13, ZK10]. Grids [YP18]. guarantees [SJSM10].
Guest [ANO18, Bal97, CY10, CL98, DG10, FN03, GH15a, HHL14a, L'E03, MV02, MST17, TR08, TL18]. Guests [BSV16]. GVT [PPT14].

Heteroscedastic [WCCY19]. heuristic [SS03]. heuristics [NZ07]. Hierarchical [BBMK16, CHW98, KK00, SSRT91]. High [KKTM17, LCK11, SNS16, ZZC18, AZLT10, BGH10, BCD+14, DX03, Doo07, Owe98, SQ12, Tuz95]. High-Density [ZZC18].
High-Dimensional [SNS16, DX03, Owe98]. High-Fidelity [KKTM17]. high-level [BGH10, SQ12, Tuz95]. high-performance [BCD+14], high-period [Doo07], high-speed [AZLT10], higher [BGH10].
human [GC95, LSJ10]. hybrid [BL02, EK04, EK07, LL02, SLCP01, VSS+14, ZJTB04, vBBR03, MPW04]. hypercubes [HLC12].
Implementation [BFN92, IMW00].
implementations [NCV06]. Importance [BGL12, DLW07, RDSJ18, AK11, De 06, GK95, HS12, LC01, LV00, MSM10, NZ07, RJ04, RW93, SW13].
importance-sampling [De 06]. Improving [JZTB06, LCT+15, RFA00, WS04]. IMS AT [NB93]. inaccuracies [JZTB06]. Improving [JZTB06, LCT+15, RFA00, WS04].
IMSAT [NB93]. inaccuracies [JZTB06]. Improving [JZTB06, LCT+15, RFA00, WS04]. IMS AT [NB93]. inaccuracies [JZTB06]. Improving [JZTB06, LCT+15, RFA00, WS04].
Incorporating [MCC11, NNB11]. 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, WCS16, WCCY19]. Inference-Based [WCCY19]. infinite
[And06]. Information [RS10].
INFORMS [HHL14a, CY10]. infrastructure [AK02]. Inhibition [RLDH16]. Initial
[WG16, AAAG06, AGT92]. initialization [MWKA07]. initiating [FK91, Nic91]. inland [ZIC06]. innovations [BHL13]. Input
[XNB16, YX17, BN03, DM06, WW95]. inputs [MR02]. insider [MMRC+08]. insider-threat [MMRC+08]. Instability
[SKR97]. instruction [MM07]. Integer
[HWdF13, Lem19, Qua19, WPS13]. Integer-Ordered [WPS13]. integrals
[MX14]. Integrated [HN09, YN15, Cal07, Cal09, Fis92, LDNA03, LSJ01, SB01]. Integrating [LCL16, ZJTB04]. Integration
[LBN+18, EK04]. intelligence [Fis92]. Intelligent [NB93]. Intensional [SU16].
intensive [BCD+14]. interaction
[CS92, WCLG10]. interactions
[BHG10, DG10, SF10]. interactive
[BCL+97, BCD+14, MWMD07, SSH97, WW95]. interactively [QFL+10]. Interest
[LT14]. Interference [WAGP15]. International [LCK11]. Internet
[ABGR01, CK08, KJH+08, Mat05, Nic08]. interoperability [SSH97]. Interpolation
[WPS13]. interruptions [DOD93]. Intersection [LLCC13]. Interval
[Lem19, Qua19, Sin14, PLM94]. Intervals
[Nak14, CH04, CLL09, CN12, FG99, IMW00]. Intractable [JKE14]. Introduction
[DR13, EY11, GH15a, HAA+19, CY10, CL98, DG10, HHL14a, L'E03, TR08, Wil07]. Intrusion [PTE+11]. invalidates [PJ10]. inventory
[Lim12]. Inverse [HLD07]. inversion [DHL10, HD96, HL03]. Inversive
[LW97b, EHG92, EHN94a, Emm98, Nic94]. invoked [LDF91]. IP [LPM+04]. Irreducible [GH15b]. Issue
[Ano18, BS16, DR13, GH15a, MST17, TL18, CY10, CL98, DG10, EY11, HHL14a, MV02, TR08, Wil07]. issues
[SSH97, YJ96].
Jackson [JN05, KN02, MSM10, NZ07]. Joint [SJSM10].
know [MFFR92]. knowledge [BÖ96]. knowledge-based [BÖ96]. known
[DHL10, Ent98]. Kolmogorov [KW15]. Kriging
[NY12, QF14, CAN12, CK14].
L [GH15a]. Ladder [TGT05]. Language
[HWMU17, Hil17, EU14, SRST91, TB08]. Large
[CMZ18, CK08, GJ13, LLC13, PTE+11, WCZ16, WM+18, YP18, Buc98, Den05, FG98, LM94, LPM+04, LLHL00, MR02, SS05, TGT05, UXC+00, ZCLT04]. Large-Deviation-Based [WCZ16].
Large-Scale [LLCC13, PTE+11, WM+18, YP18, CK08, FG98, LM94, LPM+04, LLHL00, TGT05, ZCLT04]. Lateral
[RLDH16]. Latin [Owe98, HLC12]. lattice
[TLC93]. layer [AZK10, BHG10, DG10, SF10, WCLG10, BHG10]. Learning
[SCW13, KT10]. Least [SNS16]. lengths
[SW96]. Level [GLC17, Hil17, WAGP15, BHG10, DOD93, SQ12, SS03, Tuz95].
EY11, Fis92, GDP14, HPA07, KLF02, LL02, MBGF11, MV02, NY04, NCV06, RS94, RFA00, Sch10, TR08, Uhr01, WW95, WPN98, WG04, ZJT04, ZCC+10.

Modelling [GZWG18, Lor18]. Models [BBMK16, CVS15, Che13, FFSF13, JKE14, PE11, SABF15, SU16, YN15, BO96, BB94, BN09, CS08, FLV01, He95, LPM+04, MPK06, MBGF11, MT06, Pac08, PB96, QFL+10, RS10, RB08, SY95, TFR07, VSC13, YS92, ZMM+11, ZG94].

Modelling [GZWG18, Lor18]. Models [BBMK16, CVS15, Che13, FFSF13, JKE14, PE11, SABF15, SU16, YN15, BO96, BB94, BN09, CS08, FLV01, He95, LPM+04, MPK06, MBGF11, MT06, Pac08, PB96, QFL+10, RS10, RB08, SY95, TFR07, VSC13, YS92, ZMM+11, ZG94].

Modification [CS92, Mat05]. Modulus [EHG92].


Moment-Matching-Based [ZH17]. Monkey [MZ93, PW95]. Monotone [HD96, HLD07]. Monotone-Carlo [FSS95].

Monte Carlo [FSS95]. Monte-Carlo [FSS95]. Montage [FDMS16].

Motion [BCM18, GCB95, IFPM12]. Movement [GZWG18, Lor18]. movements [LDL04]. Moving [SNS16]. MS [TTSM12].

Multicore [MKG+17, TKS16, WAGP15, WDYR16].

Multidimensional [BCZ14, Lin12, PS09, SS14, VAVA06]. Multifaceted [ZKL01]. multithop [NNB11, SF10]. Multilevel [DJLZ17, HWMU17, SU16].

Multilevel-DEV [SU16]. multimodel [FZ09]. modeling [LF99].

Multinomial [VSS+14]. Multiojective [HAA+19, MSK10]. multiparadigm [Bar03]. Multiple [HAK14, YN93, BK10, DN99, DOD93, Den05, KKK0, LBC93, NL93, PT00, SJY03].

Multiple-comparison [DN99]. multiply [GK03]. multiply-with-carry [GK03].

Multiprocessor [CG02, SY95]. Multiprocessors [LBN+18, DJ94, FH97].

Multiresolution [RNS97]. Multiscale [DWYM16]. Multiserver [KC10].

Multistep [MWM07]. Multistep-ahead [MWM07]. Multitasking [LS92]. Multithreaded [LTM+17]. Multivariate [SDLH12, XNB16, Bha05, Bha07, BN03, Dev97, HBE95, Ley98].

Nearly [LV00, HLC12]. need [MFFR92]. Neighborhood [WPS13]. NeMo [PCGM18]. nets [BC93, BKV04, Hie96, Owe03].

Network [BLST16, CERT15, CMM+16, ERL15, FDP15, KKT17, KPG15, LBN+18, LL15, MPW04, SABF15, WNF04, CFS08, DKVR09, HPA07, ZJTB06, KFL00, KN02, LM94, LALGSG+00, MM07, MT06, PF11, PRO13, RRV00, RAF+04, SLCP01, SW13, SV97, VSCL13, ZJTB04].

network-computing [KFL00]. Networking [LCK11]. Networks [CDS16, JN15, LH17, MJ15, PTE+11, RL15, WSC16, WMC+18, AZLT10, A095, CS08, CO98, CSK10, DG10, EGLW93, FDL99, FLV01, GM01, JK00, Lin12, LPM+04, LDO4, N207, RRP00, RW93, SLC01, SJS10, SKR97, SMG09, SF10, SV+10, Tuf97, UXC+00, VaAE02].

neural [MWM07]. neural-network [MWM07]. Neuromorphic [PCGM18].

Neurons [LTM+17]. Newton [Bha07].


Nonhomogeneous [SDLH12]. Nonlinear [EH95, LZW16, EHN94b]. Nonnegativity [A17, CS17]. nonsaturated [HLC12].

nonstationary [BN09]. nonuniform [Bel05]. norm [KT10]. Normalizing [DJLZ17]. NORTA [GH03, GH06, GH09].
Note
Noxim [CMM+16]. Null [WDYR16].
Null-Message [WDYR16]. Number [Bre04, EH95, LZW16, MZ91, MZ93, Pet91, AK11, CL98, DX03, EH92, Ent98, GK03, Jph96, LBC93, LW97b, MN98, MWKA07, PL05, PW95, PJ10, SM12, SLF14, TL91, TLC93, Wu01]. Numbers [GK19, Pet91, Doo07, EHN94a, EHN94b, Ent99, Lev01, Nak97, SMDS11, SS03, WM99, CAN12].

Numerical [DHL10, HL03]. Numerically [EK07].

Object [FG98]. objective [FH18]. Observation [JKE14].
Observation-Driven [JKE14]. off [KW93].

Operational [ZMM+11]. Operations [PBAB+11]. Optimality [AZLT10, BKM09, LP91, HLC+10, Kow10, LV00, PG14, RW93].
Optimism [DF97]. Optimistic [CPQ17, CF99, Nut08, SQ12].
Optimization [CDS16, CG13, GDB14, HAA+19, Sch13, WPS13, And99, And06, BL02, Bha05, Bha07, BHM11, CSK10, HLC+10, HDM03, HN07, HN09, MSK10, PG14, PN03, RGT12, SJY03, XNH10].
Optimization-Based [CDS16].
Optimizing [ELL00, LLCC13, WPW09].
optimizing-simulator [WPW09].

Optimum [Tur17]. OR/MS [TSSM12].
order [Den05, DHM93, HD02]. Ordered [WPS13]. Ordering [Ale17, CS17].
Ordering-Piecewise-Quadratic [Ale17, CS17]. Organogenesis [SM15].
oriented [KK00, SSR91]. orthogonal [HLC12]. orthonormally [FG99]. Output [FS17, Ned17, XNB16, ZC18, CGN06, Cal07, Cal09, CH04]. output

Out 
[DM06, JN05, NZ07]. overheads [BP94].
Overlapping [LB15]. Overview [PK11].

Packet [FL01, AZLT10, CHS95]. PADS [An18, MST17]. Pairwise [LLCC13].
PAM [DWYM16]. paradigm [MV02].
Parallel [BC93, ÇT10, CG02, Ent99, Fuj16, JN15, KSL+16, MKG+17, NH96, PCGM18, SMDS11, SP11, UXC+00, WDYR16, WMC+18, XCA+17, YP15, ZC18, AO95, CPF99, EGLW93, FW97, GH91, GLM96, HD98, HF01, LP91, LL91b, Lin92, MWM91, Nic91, NH95, RA97, TR07, Vak92, Yu99].
Parallelism [Lin92, SY95]. Parallelization [SSZ+13]. Parameter [RL15, SSDW18, WSC16, BKM09, NC06].
personalization [LH02]. Parameterized [CKL+13, BKM09]. parameters [KK00].
Parametrized [Tur17]. Parasites [XV14].
ParaSol [MKPR98]. Particle [FDY16, LF13, Sch13].
Particle-Based [LF13]. partition [Rub02]. parts [Emm98].

Pass [MM07]. Passing [SDZ+15].

Patchwork [S299]. path [NNB11, RDSJ18].
Path-ZVA [RDSJ18]. paths [Cal07, Cal09].
patient [MBGF11]. Patterns [GB19].
Paved [STHL13]. PDES

[CPQ17, GLC17, LTM+17, WAGP15].

Pedestrian [GZWG18, Lor18, KZ11].

pentanomials [Wu01]. per-application [PRO13].
per-flow [LBL01]. Perfect [MT06].
Performance [AAG10, BCL+97, HD98, KM01, LCK11, LCT+15, LN18, MRB+18, MJ15+17, Nic91, PT00, BK10, BCD+14, FW97, GP11, HIG04, SKR97, UXC+00, WS04]. period

[DO07, Emm98, GKO3, Lev01].

permutations [CN98]. persistent [IFPM12]. personal [LM94]. perspective [Vak92]. perturbation

[BFM03, BG93, MS10]. Perwez [AG+07, W107]. Petri [BC93, BV04].

phase [SWL09]. phenomena [QFL+10].
physical [Pac08, QFL+10, ZJTB04].
Piecewise [Ale17, CS17, WPS13].
Piecewise-Linear [WPS13].
[HYJ+18]. Platform [PE11]. Platforms
[YP15, YP18]. playback [GCB95]. Plot
[TFR07]. point [Doo07]. Poisson [SDLH12].
Polynomial
[Tez93, CO98, LCT07, SS08, TT94].
polynomial-time [CO98], polynomially
[Dev09]. polynomials [GS12].
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process-based [TB98]. process-oriented
[SSRT91]. Processes
[CFL12, SDLH12, SCW13, BN03, GL05,
JS02, LALGSG+00, WP09]. processing
[HBE95, HM08]. Processor [PPT14, QC02].
Processors [MKG+17]. Product
[MRB+18, CO98, FSS95, RW93, Tu97].
Product-Form
[MRB+18, CO98, FSS95, RW93].
Production [GCB95], professional
[AGG+07]. Profile [CS10].
Profile-driven [CS10]. Programming
[GHS18, Par18, CS08, HE12]. Programs
[LB15]. Projections [SDLH12, KT10].
Propagating [SP11], properties
[Emm98, HPA07]. ProPPA [Par18, GHS18].
Protocol [CK08]. protocols
[JH00, NN11]. Provisioning [LCT+15].
pseudo [MN98], pseudo-random [MN98].
Pseudorandom [EH95, LZW16, Nie94,
EHG92, EHN94a, EHN94b, Emm98, Ent98,
Joh96, LW97b, Lev01, Mat98, MWKA07,
PW95, SM12, SLF14, WMM99]. public
[HVA09]. Purdue [KFL00].
YN15, And99, Bel05, CL98, DX03, Doo07, DLW07, Ent99, ES94, GH03, GH06, GH09, GK03, HN07, Hör94, HL03, HS12, JKS07, LBC93, LX14, MN98, Nel93, PL05, PJ10, RR93, RB08, SMDS11, SS03, TL91, TLC93. random-number [Pet91], random-search [HN07], randomization [Buc98].

randomized [CO98, Hic96]. randomly [KHJ+08]. randomness [KCK08, MK96].

range [GMOB01, ST13]. Ranking [EH18, FH18, GK19, KH18, PHP+15, ZS17, SJY03].

Rapid [LH02]. Rare [BHL13, BC13, LDT07, AK11, BL11, GL05, HT99, Hei95, LBTG10, Rub02]. Rare-event [BHL13, LBTG10]. Rate [Ale17, CS17, SJ02, LBL01]. rates [CHS95, Mat05]. ratio [Hör94, LCT07]. ratios [BG93, CLL99, LC01]. RCR [Ale17, Bee18, Hil17, KH18, Lor18, Liic16, Nel17, Par18, Quai19, Van17].

Re [PJ10, XVN14]. Re-Emergence [XVN14].


redistribution [HT99]. reduce [CN98]. Reducing [NC06, HIG04]. Reduction [Nak14, SMG09, AH093, CN12, JSC01, KSW03, Kow10, MWM07, Tuf97].


Regression [SNS16, CSDK10, GAG14]. Regularly [STHL13, DLW07]. Regulatory [FDP15].


relevance [BCL+97]. Reliability [BLST16, CERT15, WCZ16, BCL+97, He95].

Reliable [RDSJ18, Nak94]. renewable [PG14]. Repast [NCV06]. Repeated [FS17, Nel17]. Replicated [AAAG06, Ale17, Liic16, Nel17, Quai19, GH01, Bee18, Hil17, KH18, Par18, Van18].

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Xie:2017:FBB


Xie:2016:MIU


Xue:2012:DAU


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