Title word cross-reference

\((n, k)\) [CL13, MMCW18]. 0 [GAL96b]. 1 [APY06, GAL96b, MG09, RS98b]. 2 [CFG94, DFRC01, MCDB12, MCCW15, Pan97, PND02, RS98b, ST97]. 3 [Kru98, WGM+10, YKLD14]. $\$5$ [SCF01]. 5 [QY20]. 6 [HY18]. 1 [Sar92]. 2 [GM92, TKE+08, Ram94]. $\hat{p}_5$ [NP04]. $\mathcal{P}\mathcal{L}\mathcal{S}$ [DM12]. $d$ [Bar93, HS96, Pel93]. $\circ P$ [KW19]. $\diamond \mathcal{P}_{\text{mute}}$ [FMR05]. $e$ [HK95b]. $\ell$ [Wu95a]. $g$ [LYW20]. $K$

[Ste12, ACM19b, AS97, GGHJ04, Gal96a, KSOK07, NM96, San03, VP99]. $L$ [Vid06]. $m$ [WW19]. $N$ [Ste12, AS97, IN99, KSOK07, NM96, Sto96, WW19, XUZ02]. $O(m)$ [NTHK17]. $\Omega(\log n - k \log k)$ [Gal96a]. $p$

[XUZ02, ZN13]. $p_5$ [NP04]. $Q_{n,k,m}$ [CS13, LZG+19]. $t$ [IR16]. $X + Y$ [AG98]. $Z$

[QRR97].

**Title word cross-reference**


1-edge [CH94]. 1-Fault [RV09]. 1-Latent [KY06]. 11-Step [BB09].
2 [Hag92, Sch97]. 2-CNF [Hag92]. 2.0 [CG98a, DLPW08]. 2D [Fra93a, YTL92]. 2D-PARBS [Fra93a]. 2D-Torus [YTL92].
3D [BKT92, CM95, SC96]. 3D-grid [BKT92].
5 [WLR95]. 512 [Nov20].
Abel [Gla93]. Abel-Poisson [Gla93].
Advances [NA05, Qia10]. Affects [DW07b]. affine [BFCD94, CRF95, KP94, Len92]. Agent [PRH+03, VMA11]. Agent-Based [PRH+03]. Aggregating [YSL05a]. Aggregation [PA99]. Agreement [Mai97, Pel95]. Aided [VKS99, AD92a]. Alberto [Ano04c]. Algebra [AB08, Sol09b]. Algebraic [HCD+19, RR91]. Algorithm [AAH14, AD02, AG98, BE03, BK+98, BSM+16, BOV15, BEGK00, CC17, CLM+16, DF99, DDS17, Dev05, DWS15, DT00, EW11, FS99, GMC05, HA10, HHL+07, HL98b, HT99, HLJ97, IN99, JS06, KKS00, KOKM14, KSAOK05, LMS98, LPP01, LN05, Mar98, MMT12, MM16, NF06, NTHK17, OV06, Pag13, RRM15, ST12, SMK98, SCJ+10, TTV00, Tsao04, VKS99, Vid06, XX20, AS92, BNKS93, BK92, CM96, DJMJ91, DR96, GI94, JR96, KDK+93, KESH95, LM97, MB95, OW92, PB96, Pan94, Per94, PS93, ROJ94, SF91, SS92, TM93, TH94, Wan96, Wu96, Wue09, YDL91, YDL94].
Algorithmic [BDR+99, OLC+00, ZKmST18].
Algorithms [APY06, Ano94, AKC99, AB16, BF02, CMS99, CJN99, CG98b, DDT99, DGT98, DFRC01, Don07, FDZ99, GGH+04, GRS07, GHS97, GK03, HHKM13, HKP+98, HHH+99, JW07, KLN04, KN06, KL90, LS14, LMT10, MS99, MRRV07, MGBK07, MHKT05, MMAL06, MB98, NP04, PL11, PND02, PADB03, Raja02, RDK00, SKN10, SDLM18, VP98, VSS00, WSK16, XUZ02, BM95, BCD95, CLM93, Chl92, CT94, CF95, DH94, DDT92, Du93, FD92, HK95a, IR95, Nak95b, NR95, OSW93, PA95, PD95, Qia95, RP93, RSS95, SC96, XWF93, Zar97, SW93].
Aligned [YWJ03]. Alignment [AP95, IKMH09, DR94, KDK+93].
Alignments [FAH03]. All-Optical [CKP00, PSSV02]. All-To-All [APY06, FV99, CMS99]. Allocation [BDG97, HW06, IO98, PK04, TE04, AER94, CC93, HS93, KY96, PPRZ93, RB95].
Allocator [VH01]. Almost [De04, KN06, Pel95]. Almost-Optimal [KN06]. Almost-safe [Pel95]. Alternator [Had08, Kul07]. Among [CH03]. analyse
Analysis [AD02, Agr99, CG97, GLMM+04, GRS07, GS07, HC02, JZSM08, KOKM14, KB+13, Kra01, LCS+14, MMJ+03, RvGG01, SBR+17, SHM03, WR97, WGM+10, YGM97, ZHW09, ZXYY20, Lia92, VP96, Wan96].

Analytical [AH00a, AH00b, ZSLC18].

Analytics [GGS+15].

Analyzing [ARA20].

Anarchy [GLMM06].

And-Parallelism [Mar98].

Annealing [Pet03].

Anniversary [Akl11b].

Anonymous [CLM+16, DDLV17, Tur10].

Ant [DHBL06].

Anticipated [LM00].

API [CH03].

Apostolico [Ano04c].

Application [BLY+08, GB98, GM04, HW06, KS97, KC02, NA10b, ZHW09, Lin92].

Applications [AB08, AKP99, BS01, BRT09, BCL97, BDG97, CMS99, CLT13, CGS15, CLZC11, CFG04, FOCK15, FC05, FAMP12, Gar14, GP03, Ger02, GG96, HM01, HL03, IDS+05, KBFB01, KL08, KHAM04, LF14, LFJ99, MTD98, MMJ+03, NKCS03, NTG99, PT07, PT98, RBS15, SB12, VD03, ZMD15, Ahb92, DM96, LOSZ93].

Applied [AIL16, CmL19a].

Applying [Mac12, TFTY05, TB18].

Approach [EADN06, Gam07, GS15, KWD03, VLR+03, CU96, FFSY93, RP93, Xue96].

Approaches [AL05, BMSW04, DHB06].

Approximability [CDF+07, SX02].

Approximate [AB16, BGK+06, Tur10, BCD95, DV97, FR96].

Approximations [BBL04].

Arbitrary [BD02, CM97, DWS15, Had08, VRR20, ES92].

Arc [RB93].

Arc-Disjoint [RB93].

Archetypes [Mas99].

Architectural [Gam07, DRS96].

Architecture [ATM01, BLY+08, DDS17, Fujo8, HL98b, MCB12, MAP+19, MCR+17, MJJ16, PL11, ZS08, AD92b, GS95].

Architectures [ADKT12, AFIN11, BGJ10, BCL97, CG98b, CRY+03, Mic98, PAKM08, CLZ92, CF91, DM96, DAB+11, Nak95a, RR91].

Area [PADB03, PT07, CQS09].

Areas [CQS11].

Arithmetic [GW94].

ARM [TH13].

ARMI [TSS+06].

Arounds [KRS93].

Arrangement [AA21, XLYL20].

Array [CG97, DP03, ER99, LTZ98, MCB12, QM98, RS97, YKLD14, AQRW95, Kri91, Qia95, Sto96, TM93].

Arrays [DT00, FUV99, GS03, IQP98, KM09, Sib02, UKY90, GW94, GLah93, IK96, Len92, Myo92, Oks95, OSZ91, PS93, RR91, Xue91].

Art [KB19].

Artificial [Mac12, YF18].

Ars [AS97, KSOK07, Ste12, WW19, Bar93, NM96, Pel93, Sto96, TM93, VP99].

Asher [Wan96].

Aspects [NA07b].

Assessing [BMRGR13].

Assignment [EB98, KU09, KN92].

Assist [AB08].

Associated [DT96].

Association [TH13, ZN13].

Associative [AAH14, SW08, THAJ15].

Associativity [DGJS95].

Assumption [MMRT06].

Asymptotic [GGV12, PT07].

Asynchronous [RR08].

Asynchronous [BIW11, GSS08, IR16, Pel06, YS05a, AJ96, Dor92, FMR05].

ATM [EFZ98].

Atmospheric [LF14].

ATMR [CP98a, CP98b].

Atomic [BF97].

Attached [DWH+06].

Attacks [LLC11].

Augmentation [JS15].

Augmented [ZXY20].

Authenticated [CLL16, NA07c].

Authentication [CLH13, LCC11].

Author [Ano98a, Ano99a, Ano00a, Ano01a, Ano02a, Ano03a, Ano04a, Ano05a, Ano06a, Ano07a, Ano08a, Ano09a, Ano10a, Ano11a, Ano12, Ano13, Ano14, Ano15, Ano16, Ano17, Ano18, Ano19, Ano20].

Auto [CFL12].

Auto-Tuning [CFL12].

Automata [Car07, DTST15, TLLH17, Tor09, Wue09, BH06].

Automated [HC02, LLL+03, TLLH17].

Automatic [AB08, AGMM00, BF97, CL95, CJ01, EW13, HBL03, KKKL18, MRS04, MMJ+03, NvG95, WLR11, Fea94, GAL96b].

Automaton [MG09, MS09].

Availability [Wol99].

Average [CQS11, LP98, BHPS95, Kop96].

avoidance
[Dor92, Dua92]. AVX [Nov20]. AVX-512 [Nov20]. Aware
[ACCLS14, BMRGR13, BK08, DDT17, FOCK15, LO09, LN05, SYR13a, ZS08].
Axiom [CBC03].

Back [HL98b]. Back-Propagation [HL98b]. Background [SCJ+10].
backtrack [KCH92]. Bag
[FOCK15, OKL11, SB12]. Bag-of-Task
[FOCK15]. Bag-Of-Tasks [OKL11, SB12]. Balanced [ST14, SSZ04].
Balancers [KMA01]. Balancing
[CLR11, DEKS04, EMPF04, GC06, GT00b, MRRV07, ST12, VH00, CLZ92, XL94].

Bandwidth
[CRY+03, BKT95, PeL93, VP96]. Barnes
[BGLM05]. Barrier [APSF01]. Barrier-Lock [APSF01].
base [GM92]. Based
[AHA14, Ahn19b, ARA20, AGLS12, AKP99, CLL16, CGW05, CJ01, Deh97, DHBL06, DEKS04, DBK+09b, EW13, ESSP01, FC05, FGK15, HHL+07, HL98b, KSAOK05, LCS+14, LMT10, MCDB12, MMT17, MR01, OLC+00, PFM+09, PRH+03, Sch05, SFHW11, Sch15, THAJ15, WLW11, Wu98, YKL14, ZJSY20, ZLL+21, Ahn19a, AD92b, AQRW95, BNW07, DM06, FMR05, KS96, KP94, KCH92, KP96, Qia95, ROJ94]. Basic
[Sol09b]. Batch [TLH11, FL09]. Batched
[Nov20]. BaTS [FOCK15]. Bayesian
[MMAL06]. Be [VMA11]. Behavior
[Cho98]. Being [AK10]. Ben [Wan96].
Ben-Asher [Wan96]. Benchmark
[ZHW09]. Benchmarking [CG01, DM96].
Benefits [BK08, ZTS+16]. Benes [CM97].
Best [BET04, KBI03, KY96]. better
[Wan96]. Between [BFG+08, DLP03, GM03, GVC14, LLD+03, Trä09, Mac95].
Beyond [AB99]. BFS [SS92]. bibliography
[Nak95a]. Biconnectivity [JS15].
Bicriteria [BBL04]. bidimensional
[ABIM93]. Big [MDAT17, VDL+15].

Bijective [MCCW15]. Binary
[CRG16, HMA99, KR98, QM98, XU99, XUZ02, SW93, UN92]. Bioinformatics
[CCC04, CFG04]. Biological
[Ada07, CC17, IKMH09]. Biomolecular
[FGK15, NA07b]. BIP [TW01].
BIP/Myrinet [TW01]. Bipancyclic
[LYZ18]. Bipartite
[BMFU18, CJE99, Hag95, TMW20]. Bird
[CS95]. Bird-Meertens [CS95]. Bit [Gla93].
Bit-level [Gla93]. Black [MCI+01]. BLAS
[MCR+17, SS05]. Block [BOV15, MCDB12, OV06, VRT97, WBUW14]. Block-Cyclic
[VRT97]. Block-Jacobi [BOV15, OV06].
Block-Parallel [MCDB12]. Blocked
[FDZ99]. Blocking [HT98, WHTW10].
Blog [BLL12]. Blue [KGB+13]. Bluegene
[ABB+03]. Bluegene/L [ABB+03].
Bluetooth [TB18]. Boltzmann
[OTK15, PKW+03, ZHW09]. Boolean
[TB94]. bottleneck [NM96]. Bound
[CG98a, HPP99, CT94, CF95, Gal96a, Kop96, Mac93]. Boundary
[BFG+08]. Bounded [BEGK00, KW19, Sin96, CK93].
Bounds [DR00, GR11, HT21, MV04, PeL93, SB12, CL93, MSP95, RLG91, Wu95a]. Box
[MCI+01]. Bracket [HT99]. Braided
[LG97]. Branch
[CG98a, HPP99, CT94, CF95].
Branch-And-Bound
[HPP99, CG98a, CT94, CF95]. Breadth
[Gre93]. Breadth-depth [Gre93]. Bridges
[Dev05]. Brief [CQSY20a]. Broadcast
[Ahn19a, BM97, DVWZ99, IR16, LP98, LM00, Mic98, RV09, SW08, HK95b, Mac93, SV93, WV95]. Broadcast/Reduction
[SW08]. Broadcasting
[AD02, CMS99, DR00, DPK98, DD99, DV02, HL98a, KCP00, PeL92, Qiu07, BKK94, BOSZ92, BOSW94]. Broader
[TBV98]. Bruijn
[AH98, Bar93, DA93, MV04, PeL93, RB93].
BSP
[CG01, CS01, DPM+10, FS99, Gav03, GS99,
Conflict-free [VLL+91]. Congestion [DM12, RS98b]. Conjugate [SSK+18].
Connected [AKPSR16, CZ20, LPL20, LZY18, QY20, SKN10, VRR20, Chl92, FU92, KY96, Kri91].
Connection [MCCW15]. Connectivity [AS19, CQSY20a, HY19, kLCL20, LYW20, MWZ19, Nm20, TMW20, WW19, WXW20, ZXY20, Ahn94, YDL94]. Conquer [HL00, Tis01, HL96].
DT13, DT15, FKB+99, Gav08, GGS+15, GB98, GKS08, Guo01, GS97, HA10, HZW08, HY19, KKKL18, KET06, LMZ99, LF97, LTB01, LZX+18, MP93, MRRV07, MDAT17, Mon94, NKCS03, PP01, RBS15, Sah95, SBR+17, TKE+08, THAJ15, Tho03, XLP12, XWF93, YGM97, ZMZZ20, CU96, GAL96b, GDC94, GHSJ94, HT94, LV96, NvG95.

[KSOK07]. **Disjoint** [HHKM13, Kru98, YMZL04a, YMZL04b, RB93]. **disjunction** [BHP95]. **Disk** [DZ13]. **Dispel** [Akl06c]. **dispersal** [DMP94]. **Distance** [ACM19a, GGH+04, GZL+20, HHH+99, BIL92, DV97, PA95]. **Distance-Two** [GGH+04]. **Distances** [CQS11].

**Distributed** [Agu02, AL05, Ahn19a, Ahn19b, ATM01, ABNP00, AKPSR16, BCBB09, BCQO99, Cho98, CRY+03, DTLA93, FD92, GP03, IT02, Jes06, KOKM14, KWDS03, LPP01, LO09, Lou01, MMJ+03, NA05, NTG99, OL11, PADB03, SBR+17, SWK+13, SB15, SCF01, VD03, WLR95, ZSLC18, AER94, GHSJ94, JJ96, MNR96, NvG95, PPRZ93, RLG91, Sah95, SS92, TH94, van94].

**Distributed-Memory** [IT02, GHSJ94, NvG95]. **Distribution** [Agr99, CSFK08, LF97, NA07c, NA10b, NNA10, Fea94, GAL96b]. **Distributions** [DP03, VRT97].

**Distributively** [Aba04]. **Distributively-Owned** [Aba04]. **Divide** [HL00, Ti01, HL96]. **Divide-and-Conquer** [HL00, HL96]. **Divisible** [Rob11]. **division** [AD92b]. **DLP** [Sol09a]. **DNA** [CGW05, Gar14]. **DNA-Based** [CGW05].

**Do** [CT94, LJ95, CRF95]. **Documents** [MRS04]. **Does** [Ada09, KE00]. **Domain** [KSHL14, OK20]. **Domain-Specific** [KSHL14].

**domatic** [RF93]. **Dominating** [DWS15, HHHKM13]. **Domination** [LZG+19]. **Double** [FNP17, FGK15, HL97].

**Double-Ended** [FNP17]. **Doubly** [BIW11].

**Doubly-Expedited** [BIW11]. **Down** [CS03]. **Downloads** [PADB03]. **Drawing** [XU99]. **Drawings** [TV00]. **Driven** [KET06, NKC03, PMW+12, PT08, TKE+08, Tho03, YGM97]. **DSL** [GDTF17]. **DTML** [Sar92]. **Due** [LM00]. **duplex** [KRS93].

**Duplication** [BGK00]. **During** [KHW05]. **Dust** [CDM+03]. **Dynamic** [BOV15, BL08, BDG97, CmL19a, CLR11, DGB10, DR00, DT00, DV02, Dol98, GM03, Hua06, Jes08, KMA01, MG11, MCI+01, MMJ+03, PAG08, Ran05, SB15, SLG04, TFFY05, FFSY93, Myo92, PLR+95, VP96].

**Dynamically** [WBUW14, Nak95a].

**E-BaTS** [FOCK15]. **ear** [IR95]. **Early** [TE04]. **ECM** [KSHL14]. **Eden** [HHOM02].

**Edge** [ACM19a, DDLV17, HL99, LPL20, MWZ19, MCCW15, RS98b, VSS00, ZXY20, CH94, FR96]. **Edge-Color** [ACM19a].

**Edge-Congestion** [RS98b].

**Edge-Connected** [LPL20].

**Edge-Connectivity** [MWZ19].

**Edge-Faults** [MCCW15]. **Edges** [FVR20, Pan97, Kop96, BFG+08]. **Editor** [FAMP12, Ano01c, Ano06g, Ano08h, Ano09f, JKRW08, JKRW09, Qiu10, Sta12, TA09a, WKRJ10, WKR11]. **Editor-in-Chief** [Ano01c]. **Editorial** [Akl11a, Akl11b, Akl12d, Akl12b, Akl12c, Akl13a, Akl13b, Akl13c, Akl13d, Akl14a, Akl14d, Akl14b, Akl14c, Akl15a, Akl15b, Akl15c, Akl15d, Akl16a, Akl16b, Akl16c, Ak16d, Ak17a, Ak17b, Ano97a, Ano97b, Ano97c, Ano98b, Ano98c, Ano98d, Ano98e, Ano98f, Ano99b, Ano99c, Ano99d, Ano00b, Ano00c, Ano01b, Ano02b, Ano02c, Ano03b, Ano04b, Ano04c, Ano04d, Ano05b, Ano05c, Ano06e, Ano06b, Ano06c, Ano06d, Ano06f, Ano07b, Ano07c, Ano07d, Ano07e, Ano07f, Ano08g, Ano08b, Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano09b, Ano09c, Ano09d, Ano09e, Ano10b, Ano10c, Ano10d, Ano10e, Ano11b, Ano11c, BET04, Cos93, Cos95, Cos96a, Cos96b, Cos97, Cos99, Cos00, Cos01, Cos03, Cos04, KBH03, YS05b].

**Editors** [Ada15, DMVT14, DT11, DT13, DT15, GK17, GK14, HGH12, WKR13, WKR14].

**Effect** [HSL09]. **Effective** [CSK00, HHH+98, CR95, Du94, PRS95].

**effectiveness** [CF95]. **Effects** [HUZ06].

**Efficiency** [CRY+03, IR16]. **Efficient** [Ano19a, Ber92, BEK00, Bo09, BH93].

FAB [YJW03]. facility [LHCT96]. Factor


Fault-Tolerant [LH02, ML99, MV08a, Res97, RV98, SV00, W98, ZXY20, BK92, CM95, CH94]. Faults [DR00, DV02, MAl97, MCCW15, DMP94, Pe95]. Faulty [A006, D005, IO98, KOKM14, St12, Pel92, W95a]. Federated [GMK13]. Feedback [Ak103, FTY05].


Fourier [NA10a, GHSJ94]. FPGA [ZJSY20]. FPGAs [TK+08]. Fractional [MMCW18, ZZZY21, ZMZZ20]. Fragile [MCDB12]. Framework [DDT17, FC05, GDM17, LC14, RBS15, TH13, Tor09, VD03]. Frameworks [KWDS03, MDAT17, Qui00, THAJ15]. Free [BW16, FNP17, KY96, Kme14, MRR06, NP04, PT97, SV00, ST14, WOS03, Dua93, VLL+91]. Friendly [CGR16]. FT [LNLE00]. Fully [AKPSR16, TH94]. Fully-Connected [AKPSR16]. Function [KW06, GI94, JR96]. Functional [BL08, DRS96, Gav03, GL05, HL02, LCK02, Lou01]. Functions [AH00a, AH00b, Ak103, Nit02, BNKS93, Ga96a, NR95]. Further [HUU06]. Fusing [ATM01]. Fusion [PMW+12, WBUW14]. Fusion-Driven [PMW+12]. Future [CQSY20a, KB19]. Fuzzy [AsS19].


Generalized [BCQ099, HY19, ZXY20, ZZL+21, DA93]. generate [TM93]. Generating [BEGK00, GS94a, Her05, St606, Tsa04, AS92].

Generation [EW13, LBD+14, Pag13, SSK+18, TLHL17, VP99, VRT97, WLW11, CL95, ES92]. Generations [EW13, KBG+13]. Generative [KB05]. Generator
[KOKM14, KKKL18]. Generic [Ger02, GB08, Nit05]. Genes [GLMM+04]. Genetic [CG08b, LN05, VKS99, DDTV92]. genome [ZN13]. genome-wide [ZN13]. Genomic [SZH14]. Gentle [GSS08]. Geometric [Akl06a, Akl06b, DPS00]. GFFS [GMK13]. Given [EFZ98]. Global [ATM01, CBC03, CLH13, PS98, AR95, BH93, GMK13]. Go [KE00]. Gödel [AMN12]. Gomoku [YF18]. Gossiping [FPP98, HS96, HKP98 + 98, RS96, SS03, FY93, LR93]. Göttfert [ST12]. GPGPU [BCL12]. GPU [EW11, EW13, GZW16, GGV16, GZW16, GGV12, LMT10, MG11, MV08b, SKN10, SHBG14, WJ16]. GPU-Based [LMT10]. GPUs [DZ12, HCD + 19, IKMH09, LF14, Mer15, WJ12]. graded [FDFR93]. Gradient [SSK+18]. Gradual [BM97]. Grained [Box09, Box21, CD99, CSBS95, GG96]. Grammar [BW16]. Granularity [LTB01]. Graph [AA21, AG02, ARA20, BKG + 98, CS13, DWS15, GH + 08, LZG + 19, LH07, SKN10, TMW20, ZMD15, Ahn94, AR96, BKT92, CL95, GS95, IR95, PB96, Pe93, RB93, Sch93, Srid9, SS92]. Graph-Optimization [ZMD15]. Graphics [AIL16, EW10]. Graphs [Ada09, AH98, ACM19a, BMFU18, CZ20, CJN99, CL13, CQS16, DMNP11, EMPF04, FVR20, GZL + 20, HHI + 99, KR15, LP98, LY20, MMCW18, MWZ19, MV04, NTHK17, NP04, PND02, PPF12, QY20, WX20, ZXY20, Bar93, CL93, CQS09, GP96, HP92, Hsu93, Kop96, LH95, PS93, RP93, Wo95, YDL94]. Gravity [GT00a]. Gray [Sto96, TM93]. Greedy [ST97]. Grid [BCMC+04, CFG04, GLMM+04, GK13, GM04, KW06, LLD + 03, MHC + 04, Pan97, SSK + 18, SPA04, TTV00, Gri92, CF09, CSFK08, Don07, FC05, HK03, HUZ06, Kru98, MJGR90, NKCS03, Pan03, TTV05, Wo99, ZS08, ZTP + 08, BKT92]. Grid-Enabled [SPA04]. Grid-Enabling [GM04]. Grids [ABG02, AWD01, BF02, CCCV04, DT01, Gam07, RS98b, WBUW14, BFG + 08, EM98, HMA99, NDFM07, ZYGD08]. Group [CDP + 07, Vid06]. Groups [GT00b]. Guarantees [YWJ03]. Guest [An006f, An007f, An007g, An008h, An008f, An008g, An009f, FAMP12, JRW08, JKRW09, TA09a, Ada15, An006g, DMVT14, DT11, DT13, DT15, GKI7, GKI4, HGI2, Qui10, Sta12, WKRJ10, WKR11, WKR13, WKR14]. Guided [TFTY05]. H [LTB01]. H2O [KWDS03]. Hadoop [GS15]. Half [JS18, KRS93]. half-duplex [KRS93]. Halos [Bra00]. Hamilton [BDDP98, SˇSZ04]. Hamiltonian [PND02, RB93, Wu00]. Hamiltonicity [HLH + 17]. Hand [San03]. Handling [Cam08]. Hard [Kre97, Mak90, Sar92]. Hardness [BGK + 06, Fla97]. Hardware [DTST15, Mar98, MAP + 19, SW08, SSK + 18, ROJ94]. Harness [MS01a, GS03]. Harnessing [IKMH09]. Hash [PFM + 09]. Hash-Based [PFM + 09]. Haskell [HBL03]. Heap [Wu00]. heaps [CC92, SSSM93]. Helmholtz [Sta95]. Help [Pan03]. Here [AKPS16]. Hereditary [HHH + 99]. Heterogeneous [ADKT12, BLMR03, BRT09, BDR + 99, CLR11, FZL + 16, GGV12, GKS99, GDDM17, HGI2, IDS + 05, LMZ99, LN05, RBS15, VDL + 15, DAB + 11]. Heuristic [GS15, AS94]. Heuristics [FV99, SYL95]. Hexagonal [GVC14]. Hiding [AD02]. Hierarchical [BGK00, CLZ11, GEBR + 03, HA10, HGI2, Mic98, Wo95]. Hierarchy [Ada09, FZJ99, MPR18, NA10d, RSS12]. High [AFN11, EW10, EW11, GEL03, GBS + 07, GS03, GDTF17, GKI4, HM01, HL03, HGI2, Hin03, KB19, LCS + 14, LY07, MG11, PAG08, PA99, PADB03, SHBG14, TSS + 06, UVJ11, GC95, GV96, Sch97]. High-Level [GS03, GDTF17, HM01, HL03,
HGH12, Hin03, SHBG14.

High-Performance [GK14, LCS+14].

High-Productivity [LY07].

Higher [HL00]. Higher-Order [HL00]. Highly [CLR11, RV98, Vd06]. HirondML [CRV08]. HMC [LC14]. HMC-SIM [LC14].

Holes [MCI+01]. Homomorphic [HT99]. homomorphisms [Col95, GDH96].

Honeycomb [BBBL04, CMS99, MLY99, YMZL04a, YMZL04b]. Hop [EFZ98].

Hosted [DJMN13]. Hot [ST97].

Hot-Potato [ST97]. Hough [Pan94].

HPC [CLT13, CLZC11, CLR11, FOCK15]. HPCS [LY07]. HPF [Bra00, Guo01]. HPF-Like [Guo01]. Huffman [KLN04, LP94]. Hut [BGLM05]. Hybrid [GKS08, KHAM04, LC14, SFHW11].

Hybrid-Parallel [SFHW11]. Hyper [CQS16]. Hyper-Buttery [CQS16].

Hypercomputation [GB12, Sta12, Syr13b].

Hypercubes [IÖ98, KK300, kLCL20, Nin20, RV98, WD03, ZXY20, Ber92, RT92, RSS95, Wu95a, Man91]. Hypercubes-Like [kLCL20].

Hypercubic [KP96]. Hypergraphs [BEK00, KBGE07, LPL20]. Hypermedia [MRS04]. Hypermeshes [KKC98].

I-P [XU99]. I/O [Agu02, BKT95, Geo01, GKS08, LFC+10].

ICGS [Yan05]. Identification [NTV12].

Idle [IKMH09]. II [Ano04d, Cos03, Cos04].

ILP [Sol09a, TE04]. Image [Che96, DEK04, MTD08, VLR+03].

Images [MTD98, SPA04]. Impact [AP05, BL08, DPM+10, SKL10].

imperfectly [Xue96]. Implement [MMRT06]. Implementation [Ada07, AKP99, CF03, Gav08, GB98, GBS+07, HKS01, KH02, LSF14, MMAL06, OTK15, SAJ10, YKLD14, AR95, GV96].

Implementations [CH03, HL02, Nit05, SCJ+10].

Implementing [CG98a, GHSJ94, KW19, MG11, PK08, BA95]. implications [DRS96]. Importance [Akl10, TB18, ZS08].

Importance-Aware [ZS08]. Impossibility [RS98a]. Imprecise [ZZL+21].

Improvement [CP98c, BK92]. Improving [CRY+03, IDS+05, MGBG07]. Incomplete [GCP99]. Incompleteness [AMN12].

Incorporating [NTG99]. increase [Dua94].

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Independent-set [CGW05]. Index [Ano98a, Ano99a, Ano00a, Ano01a, Ano02a, Ano03a, Ano04a, Ano05a, Ano06a, Ano07a, Ano08a, Ano09a, Ano10a, Ano11a, Ano12, Ano13, Ano14, Ano15, Ano16, Ano17, Ano18, Ano19, Ano20, GZL+20]. indexing [BFC94]. Induced [Ahm19a, RB13].

Inducing [Jon15]. Inductive [CCQ13].

InfiniBand [KLJ08]. Influence [KKFZ14]. Information [BKK94, GGH+04, NA07a, ZS08, FDFR93].

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Instruction-Level [Jes06]. Instructions [Ano98g]. Instrumentation [MC1+01].

Integer [BGPT00, CD99, EW10, EW11, Ger18, Pag13, BM95, GAL96b]. Integrated [MIJ16]. Integrating [RR08]. Integration [Huz06].

Intel [MIJ16, OTK15, Sol09b, ZHW09].
Intelligence [VMA11, YF18]. Intelligent [VMA11, OKH^+02]. Intensive [IDS^+05, Qia95]. Interconnect [AD02].

Interconnection [CS13, CQSY20a, GP03, JS18, Lav02, Qiu07, RVGG01, RV98, San03, AD92b, FK96, Fio93, GS94b, Wu96].

Interconnects [BK08]. Interface [DBK^+09b]. Intermediate [BF02, GGL12]. International [DMVT14]. Internet [AGLS12, CSK00]. Internet-Based [AGLS12]. Interpolants [KW06]. Interval [AS19, AER93, Fla97, PB96]. Intractability [AER94].

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Iso [GGS^+15]. Iso-Quality [GGS^+15]. Isolating [BCS05]. Isomigration [ABNP00].

Issue [Akl11b, Akl14a, Ano06e, DMVT14, DT13, DT15, FAMP12, GKL14, HL03, Sta12, WKRJ10, WKR11, WKR13, WKR14, WJ16, WGM^+10, ZS08]. largest [OSW93]. last [Tro93]. Latency [AD02, AFN11, Jes93, SW08]. Latent [KY06].

L2-Cache [AFN11]. Label [Aah14]. LAM [RS07]. Language [BGJ10, Deb97, DGRD03, GL05, GKS08, Guo01, HL00, HOM02, LY07, Sch05].

Languages [LY07, ROJ94]. LAPACK [MCR^+17]. Large [BCQ099, BK09, CLT13, CC17, EADN06, GQ09, HSL09, JKRW08, JKRW09, KHW09, LF14, LO09, Man91, NA05, OL11, WKRJ10, WKR11, WKR13, WKR14, WJ16, WGM^+10, YKLD14, Yan05, ZS08, BH92, CFG94, HP92].

Large-Scale [CLT13, GJQ09, HSL09, JKRW08, KHW09, LO09, OL11, WKRJ10, WKR11, WKR13, WKR14, WGM^+10, ZS08].

Large-Scale [CLT13, GJQ09, HSL09, JKRW08, KHW09, LO09, OL11, WKRJ10, WKR11, WKR13, WKR14, WGM^+10, ZS08].

Large-Scale [CLT13, GJQ09, HSL09, JKRW08, KHW09, LO09, OL11, WKRJ10, WKR11, WKR13, WKR14, WGM^+10, ZS08].

Large-Scale [CLT13, GJQ09, HSL09, JKRW08, KHW09, LO09, OL11, WKRJ10, WKR11, WKR13, WKR14, WGM^+10, ZS08].

Large-Scale [CLT13, GJQ09, HSL09, JKRW08, KHW09, LO09, OL11, WKRJ10, WKR11, WKR13, WKR14, WGM^+10, ZS08].

Large-Scale [CLT13, GJQ09, HSL09, JKRW08, KHW09, LO09, OL11, WKRJ10, WKR11, WKR13, WKR14, WGM^+10, ZS08].

Large-Scale [CLT13, GJQ09, HSL09, JKRW08, KHW09, LO09, OL11, WKRJ10, WKR11, WKR13, WKR14, WGM^+10, ZS08].
MMMS94, Myo92, Oks95, Sto96, SJL94, TM93. Linearizability [CBC03].
Linearizable [FNP17, MNR96]. Linearly [MCCW15]. Link [MS99]. Linked
[WJ12, DH94]. Links [GLMM06]. Linux [RˇsT06]. List [HHL+07, Sib02, WJ12, Alb92,
Col95, DH94, KY96]. List-Based [HHL+07]. Listing [VP98]. literal [KCH92].
Listing [AR09, AGMM00, DSV97, HLJ97, RDK00, TFTY05, Xue97, AS94, GS94a, HT94,
ROJ94]. loop-based [ROJ94]. Loops [LSW97, BFCD94, BL92, CRF95, DV97, PPRZ93, Xu96, van94, GL94]. loosely
[CF91]. Losses [KE00]. Low.
[BAS96b, GGL12, HTHH05, LBD+14, LSF14, PT07, TB18, BKT92, DDT95, DGJS95].
low-cost [DGJS95]. Low-Density [PT07].
Low-Level [GGL12]. Lower [HT21, CL93, Gal96a, Kop96, Mac93, RLG91].
LU [DDT95, GCP99, PBKP92]. Lyapunov [BCQ099, CHQ96]. LZ [De 04].

M [Ram94]. Mach [LBD+14]. Machine [Ada07, Cml913, GKSP99, OII12, Ram94].
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[ADKT12, DDT17]. Made [Sax20].

Maekawa [BK92]. Maintaining [AS19, ADG91]. Maintenance
[DBG10, FL96]. make [BK92]. Makespan [AB16]. Malicious [AGLS12]. Malleable
[VD03]. Management [CFR09, HMA99, Jes08, NDFM07, SMK98, SYR13a, JD92].
Managing [ARA20, DJMN13]. Manipulating [QRR97]. manipulation
[Sah95]. manuscripts [Ano98g]. Many
[AFN11, Jes08, KBE07, MCCW15, UVJ11, MIJ16]. Many-Core
[AFN11, Jes08, UVJ11]. Map [TH13].
Map-Reduce [TH13]. Mapped [FVR20]. Mapping [AB08, BLY+08, BRT90, BK08,
CLZC11, EB98, UN92, GL94, GS95, HL96]. Mappings
[BMRR13, LF97, DDR96, KP94].
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Marrella [AR96]. Massive [MAP+19].
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[BCL97, FUV99, LFC+10, SB+17, CLZ92].
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Master-Slave [MRRV07, SB12].
Master-Worker [AGLS12]. matched
[VLL+91]. Matching
[AMC18, BGK+98, BMFU18, CP12, CL13,
CLM+16, Hsu93, HT99, MCCW18, MS01b,
Raj02, XUZ02, ZLY20, ZZZZ20, Chu96, Hag95, YDL91]. Materialized
[JR05]. Mathematical [Sza12, Vol94].
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[ACCLS14, Box09, FV16, Fuj08, GZW16,
HT98, LSF14, SFHW11, SAJ10, WJ16,
Lin92, MP93]. Matrix-Vector
[Fuj08, GZW16, SFHW11]. max
[CC92, BCD95]. Maximal
[BHF01, BEGK00, CLM+16, FS99, GGHJ04,
KBE07, MB98, NTHK17, ZXY20, YDL91].
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[BZ13]. MD [HTHH05]. Measured
[HRH18]. Mechanism [CFM+99, GC06].
Mechanisms
[JSYD07, Jon15, Pel06, VH00]. Median
[Nag09]. Mediator [JR05]. Medical
[MTD98, SPA04]. MEDINA [SBR+17].
Medium [TW01, VDL+15]. Meertens [CS95]. memories [VLL+91]. Memory
[AL05, ABO06, BF97, BCSo5, Cho98, CA99, DDLV17, FDZ99, GRS07, GPS03, GHF10,
GKS08, GS97, HK01, HK6, IT02, KE00, LFP01, LC14, LM00, OLC+00, OKH+02,
Pag13, RRS12, SKL10, SWK+13, VH00,
VH01, VP96, WR97, Yai08, CHQ96, DJM91,
DGJS95, FFSY93, GHSJ94, HS93, JD92,
MR96, NV95, PPRZ93, Sah95].
Memristors [FVR20].
Merge [ST14].
Mesh [AG98, BK08, DDS17, EWM04,
HT98, KCP00, MB98, Ran05, San03, ST97,
Tan99, CH92, CR95, Fra93b, FY93, HS96,
HP92, KY96, Kri91, KN95, Mac95, MB95,
SC96, XL94, JS06, LJ10]. mesh-bus
[FY93, HS96]. mesh-connected
[Chl92, Kri91]. Meshes [ZJ09].
Message [Ahn19b, AP05, CA99, Her05, PA99, TW01,
Yai08, BNKS93, BAS96b, BH93, PBK92].
Message-Buffer [AP05].
Message-Passing [Her05, BNKS93, BH93].
Messages [KW19]. Messy [HL98a].
Metacomputing
[Gam03, GL05, LFJ99, MS01a]. Metadate
[KBF01, ZYPGD08]. Metatheuristics
[AIL16]. Method [AH00a, AH00b, CBV+05,
CSK00, LG97, OK20, Pur06, TFTY05,
Tan99, Yai05, DRS96, Sta95, XL94, OTK15].
Methodologies [GJQ09]. methodology
[PRS95]. Methods
[FAMP12, GCP99, KB05]. Metric [Fox13].
Metrics [DPM+10, DGT98]. MIC [MJJ16].
Microprocessors [DGJS95]. Microscopy
[BCM+04]. Microthreading [Jes06].
Middleware [JSYD07, SS13]. Migratable
[VD03]. Migrating [GM03]. Migration
[CCR11, RB13]. Migration-Induced
[RB13]. Migrations [CRV08]. Miller
[DV95]. Millions [BB+11]. MIMD
[DDTV92, MMMS94]. min [CC92, BCD95].
min-max [CC92]. Minimal [DWS15,
DVWZ99, HRH18, BH96, Oks95, SC96].
Minimizing [HL99, Huo06]. Minimum
[AA21, DF99, DW07a, LP98, BM95, FL96,
Zar97]. Mining [TH13, THAJ15]. Minla
[Pet03]. Misses [RB13]. Mixed [BLMR03].
ML [Gav08]. Mobile
[HT21, PMW+12, SM98]. Mobility
[CLH13, DTL05]. Mock [Sui17]. mode
[Alb91]. Model [Agu02, Ald03, BVHR13,
BNW07, CGW05, Deb97, DTST15, GZW16,
GS99, GKS08, Guo01, GMCC05, Jes06,
Jon15, KSAOK05, KSOK07, KSHL14,
MBG07, MJ16, MDA17, Ran05, RVW98,
WR97, AD92a, DH94, GAL96b, GDC94,
Mac93, SV93, WY92, Sch09]. Model-Based
[Deb97, BNW07]. Modeling
[BKW98, CP98a, DBK09a, HKW05, KB11,
KE00, LDC08, ZSLC18]. Modelling
[DJM91, HK16, NA05]. Models
[BSM+16, BA01, JW07, KHAM04, TBV98,
XLP12, Fra93a, GS94b, Mac95]. Modified
[GS15]. Modular
[EW13, Gav08, LF97, DMR96]. modulo
[BFC94]. Monitoring [DBK+09b, GGV12,
GKK14, RGM6, AD92a]. monoid [CC93].
Monte [Huz06, MHC+04].
Morphogenesis [Mac12]. morphological
[DJM91]. Most [VSS00]. Moves [MG09].
MPI
[BBG+11, BIC05, CGS15, DBK+09b, FC05,
GB98, GBS+07, LNL00, Ran05, RST06].
MPI-FT [LNL10]. MPICH [RST06]. MR
[TH13]. MR-ARM [TH13]. Multi [AAH14,
DDS17, DZ13, GZW16, LS97, Len92,
MGB07, MKA98, OR12, RVGG01, SKL10,
S09a, S09b, SHBG14, BH93, CL93,
DGJS95, DAB+11, MSP95, TL91, ZN13].
multi-chain [ZN13]. Multi-Core
[DZ13, SKL10, S09a, S09b, DAB+11].
Multi-Dimensional [LS97, CL93].
Multi-Disk [DZ13]. Multi-GPU
Nodes [GEL03, MLY99].
Non [Fox13, PT07, SPA04, ZJ09].
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Non-determinism [Kra01].
nondeterministic [Vir93].
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Nonnegative [FV16].
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Normality [GR99].
Nondeterministic [PT07].
Non-Rigid [SPA04].
Non-uniform [ZJ09].
Nondeterminism [Kra01].
nondeterministic [Vir93].
Nonlinear [Akl03].
Nonnegative [FV16].
NOR [SX02].
NOR-Circuits [SX02].
normal [RV96].
Normality [GR99].
Note [Ada15, Akl11a, Akl11b, Akl12d, Akl12a, Akl12b, Akl12c, Akl13a, Akl13b, Akl13c, Akl13d, Akl14a, Akl14d, Akl14b, Akl14c, Akl15a, Akl15b, Akl15c, Akl15d, Akl16a, Akl16b, Akl16c, Akl16d, Akl17a, Akl17b, Ano97a, Ano97b, Ano97c, Ano98b, Ano98c, Ano98d, Ano98e, Ano98f, Ano99b, Ano99c, Ano99d, Ano99e, Ano99f, Ano100b, Ano100c, Ano100d, Ano101c, Ano102b, Ano102c, Ano103b, Ano104b, Ano104c, Ano104d, Ano105b, Ano105c, Ano106c, Ano106d, Ano106e, Ano106f, Ano106g, Ano107b, Ano107c, Ano107d, Ano107e, Ano107f, Ano107g, Ano108b, Ano108c, Ano108d, Ano108e, Ano108f, Ano108g, Ano109b, Ano109c, Ano109d, Ano109e, Ano109f, Ano10b, Ano10c, Ano10d, Ano10e, Ano11b, Ano11c, ACM19b, AKP99, BBL04, BET04, CD99, CBC03, CE98, Cos93, Cos95, Cos96a, Cos96b, Cos97, Cos99, Cos100, Cos101, Cos103, Cos104, DMVT14, DFRC01].
Note [DT11, DT13, DT15, FAMP12, GK17, GK14, HGH12, JKR08, JKR09, KBH03, LYG99, Qiu01, Sta12, TA09a, WW19, WKRJ10, WKR11, WKR13, WKR14, YS05b, ZXLY20, CQ99, Kri91].
Notifications [LLD99].
Novel [CC93, GZW16, Mar98].
NP [CCQ13, Sch09].
NP-Complete [Sch09].
NTT [MCDB12].
NTT-Based [MCDB12].
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NUMA-Aware [ACCL14].
Number [KOKM14, LYG99, DS97, RB93, Wu95a].
numbers [Fra93b].
Numerical [KB11, MV08b].
O [Agu02, BKT95, Geo01, GKS08, LFC10, SF91].
Object [BCL97, FKB99, MP18, Qui00, Wan93].
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OCaml [BCL12].
OcamlP3L [DLPW08].
October [BET04].
offtrees [SJL94].
Off [CGS15, Geo01, IR16, Kri91, LP94].
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old [RR91].
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One [BIW11, BOV15, FV99, LMS98, NA01c, Pan97, Sib02, Sol09a, DDR96, KN95].
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One-Step [BIW11].
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One-To-All [FV99].
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Operating [Jes08, MJGR09, OKH95, VLR95].
Operational [HH02, RGM06].
Operations [Agu02, BIC05, Cho98, FNP17, Nti05, Tra09, BH93, CH96, SW93, TB94, RGM06].
OPIOM [Geo01].
Optical [AD02, CKP00, CC11, ER99, HQP98, KM02, LTZ98, PSSV02, QM98, RS97, AD92b, BAS96b, Qia95].
Optimal [AA21, BBL04, BBBL04, BH96, De04, DWH06, DV02, Dol98, EMPF04, FY93, GW94, HL98b, HT99, IK96, IÖ98, JADT02, KR98, KN06, Kme14, Kre97, KN92, Kr98, MS99, Mic98, NF06, RS98b, Sib02, SÖ03, Tur10, WSK16, XUZ02, XL94, YL10].
dGP92, AS92, BNKS93, CC95, DKR91, JR96, LM97, NR95, PB96, Per94].

Optimality [BGK03, PV99, PV00, Sch93].

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