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20 October 2023
Version 2.27

Title word cross-reference

#P [Jer94]. (0, 1) [SS92d, SS92c]. (∆/2)
[Pas92a]. (m, n) [AZ91]. (n, k) [CC95b].
(n^2 - 1) [Par95]. (s, t) [Con97]. 0
[Lac96, MR95, Spi93, Zim96]. 0.5
[MT92b, SCGD92b]. 0/1
[MT92b, SCGD92b]. 1 [Den99, Esp92, HHS99, IIT92, Lac96, LL94a, Spi93, Vid91, WHS97, WHH98, Yen91, Zim96]. 1 + ε
[IL97], 13/12 [DKST98]. 2 [Acc94, ALLS96, Che92b, CC94a, CLL97, Clo96, FM95, FV90, Heb95, HTC92, IR91, KAL93, KP96, LL96b, Lu93, MNT92, MS93, Mid93, PS95a, PS95b, RS91, Sri99, SR98, Ver99]. 2.5 [AR98]. 2m 1 [Rhe98]. 2m^2 [Rhe98].
2 × 2 [Bsh95]. 2E [CT93]. 3
[ACS99, BK97, CP97, CS97a, DKK92, Dem95, Gro98, HR97, Juk95, Kan91, MVR96, Mid93, OS95, Raj92, RW93, Val95b, VS93]. 4 [CS97a, HHK91, SHC+93]. + [UX99a]. 5
A × {b} [GOPR92]. A* [HK96a]. A^+
[Wan92a]. ACO [IZ94, Zim97]. α [TU99]. Apx
[KLP96]. B [AT95, BS94a, MSV96, DCD96].
B^+ [MS90a]. β [Obe95]. c [Rac93, TH91].
C∞ [Car94]. C=P [Gup93]. C [Jur98]. CNF
[Che92b]. d [Bar96]. Δ + 1 [Joh99]. ∆W
[Chn98], E [DF96a, DF96b, Rac93]. E^n
[Mat91a]. ε [JM94a]. f [DGL98, GJLR96].
FewP [RRW94]. G [MN92]. H
[BM91, Kan94b, Li94, DMM98]. hv [CD99].
i [RR99b]. k
[ACS99, AR98, ASA97, AW93, CGL98, Cha90, CGR98, Che94a, DW96, DK94b, Dre93, Fuj98, Gär93, Gas91, GS98b, GP98b, HL95, IIO97, KFYA94, KKK97, KLP96,}
-patterns [DF96a, DF96b]. -puzzle [Par95].
-QBF [ALLS96]. -queens [RZ92, ETA92].
-quorum [Fu98]. -reduction [Obe95].
-REF [Clo96]. -regular [Mid93]. -resilient
[AT99a, DK94b]. -SAT [Ver99].
-Satisfiability [Héb95]. -SCS [BJ91].
-selective [Rao95]. -selector [BTv93].
-sequences [Bla94, GVFS99]. -server
[CLLR97, IR91]. -sets [KLP96].
-shapes [Che96]. -space [Li94]. -spanners
[MVR96]. -spiral [LL94a]. -star [CC95b, SHC
+ 93]. -state [Blu96]. -Steiner [OS95].
-subsets [RWZW91]. -term [CGL98, Kus97].
-threshold [PS95a, PS95b]. -tidy [FPT97].
-tree [AT95, MS90a]. -tree-like [MSV96].
-trees [Cha90, BS94a]. -triangulated
[Rr99b]. -valued [Val95b]. -vertex
[Par91b]. -violation [RW94]. -way [AW93].
-words [Car94]. -writer [Vid91].

OL [DPS93].

1 [DS95]. 1-Approximation [DS95]. 16
[SY93]. 180 [RRW00].

20 [NS96a]. 252 [NM96]. 264 [yCGIW99b].
27 [Flo91]. 2D PDAs [Mog94].

3 [PT92]. 3-D [PT92]. 319 [CK96a]. 32
[Dun90, Gro91a]. 33 [BM90b]. 35 [Pet91].
36 [AAA+91]. 37 [SH93, Sny91a]. 38
[Mis92]. 3D [SI95].

40 [BCM92, HS94, KC92]. 41
[BDDS94, Pac92a]. 42 [SS92d]. 45 [Pro94].
48 [Ahu96]. 49 [SS95a].

50 [BP95c, BP95b, BMP94a]. 51
[Har96, LCW94b]. 52
[Cha92, RRW00, Rit95]. 53 [BU95a, Sub95a].
55 [NAG96]. 57 [DF96a]. 59 [HAM11].

60 [YT96].
aided [Hor98]. aids [Lau90b]. al. [DW91].

**Algebra** [Ust96, BP98, Dij96, FZ98, JH93a, LSS92, Lys94]. **Algebraic** [CMM95, BGM90, Bol93, Che90, CLW98, Gol95b, HP90, Kar90, KAL93, Lan91, Müll92, Rif98, Zip97, von91a].

**algebraic-code** [CLW98]. **algebras** [Bac98, Jac91, Tau91b].

**Algorithm** [CHM92, Sas91, ACS99, AS97, AJG95, AZ90, ABK98, AV94, Alb92, Alb94, Asw95, All94, ACJ96, AD97, AM90, AR96a, AR90, AM99, AR98, BFR98, BMN92, BP95a, BP94, BP95c, BP95b, Bax93, BP93, BW90, BK97, BU98, BKT97, BCM91, BCM92, BDF+95, Bsh96, BF96b, BR98, BC95, CM98a, Car91, CC91, CDF96, Cha98a, CHT90, CWK93, CY94, CY98, CHL97, Che91a, CYH91, Che92b, Che92c, CT93, CST94, CC94a, Che94b, Che95d, CW97a, hC98, CC99, CWL99, Che91b, CC94b, CM99b, CY92, Chi98, CJK98, yCIW99a, yCIGW99b, CP95, Chn97b, CSS92, CK90, CS91b, COS95, Cou97, CL97c, DKK92, DIK97, Dan95, DSH95, DS95, DO92, DKST98, Den90, DJM94, DK97, DK94, DS93a, DJM98, DFR99, ERC94, Ess92, FF90, Fl901, FM97b, FPT97, FMF95, GP90a].

**algorithm** [GJT98, GKL96, GL98, GIZ96, GM90, GM92a, Go91, GY90, On95b, GP98a, GP98b, Gua98, GS91, GLS92, HM98, Han93, Har98, HR97, HR98b, He91, HMP95, Her93, HP96, HW90, Hr96, HS93a, HW96, HAM11, Ho90, HTC92, HHH92, HCH94, HCH92, HHW94, HMP98, IR91, IIO97, Jan92, KFY94, KR92a, Kan94a, Ke91, Ke94, Kha94a, Kh99, Kh00, Kim90b, KC91a, KC92, KAL93, Kim94b, KPC+95, KL97, KC98, KS93b, KTS96, KPRS97a, KS90, Kle94a, KP92, KG99, KIS90, KC91b, KS97c, Kun93, Kus97, LMT99, LL98, Lam97, LWS99, Lar90, LR94, LS99a, LS95a, LLM97, LY98, LP91a, LC94b, LL94a, LS95b, LO90, Lin90, LK92, LCL93, LS90, Low98a, Lu93, LCW94b, LCW94a, LT97, LP91b, MP91, MSW93, MMS90, MBY91, MW94, Man96, Mat91b, Meh88, MT93, MAUY98].

**algorithm** [MS94, MS95, NLW96, iNRN97, iNM97, NR99, Nu94, OS95, Ols97, PM94, Par95, PKP93, PMC97, PH92, Pas92a, Pas92b, Pau90, PC92, Per94, PPK98, Pre93, Pri95, Pri97, Pro95, PN94, RK96, RS99, Rag91, RI91, Rah98, Raj92, Rav94, Ray89, RL94, RL96, Ri98, RR99b, Saa97, SCG92b, SM92, SL97, Sha93, She92, ST90, She91b, SLC93, SY96, Shv92, Sk96, Sky91, Sl9a, SR92, ST93, SR98, SB93, STN90, Tan91, TT92b, TY94, Tip90, Tu99, Ts92, TCC94, UG92, VT90, VKM92, VA97b, Ver87, Vil95, Vis92, Wan90a, Wan92a, Wan94, WCL95, WJ95, WMM90, WT97, WCT99, YH94, Y93a, YDL94, Yan98, Yan99, Yen96, YL99, YY92, YY93b, YY93a, Zel93, Zha97, Ziv91, dB93, van91a, VT94, HSC93, TK99].

**algorithmic** [CL92b, SS95b]. **Algorithms** [Bax94, Her96, How95, KA97b, MT98a, MS96a, SKK98, AM97, ADY91, Aio90, Ana93, AE98, ASA97, BF96, BHS90, BC94, BS90, BM90a, BJ91, CEG95, CR98a, CD93a, Cha95a, Cha95b, CW92b, CL93a, Cv94, CJ90, CS95, CR91, CW97b, DV98a, DG95, DD90, EYK95, Epp94, Fv97, FL97, Gar92, GM94b, Go92, GR97, Gon98, Gre95, GS95, HK96c, HL95, HCF91, HT91, HM96, HP94, IY98, IK93, JW95, Kar93, Khu90, Kim90c, KK94, KT97, Kle94b, Lat91, Lia95a, LMS96, Lin91a, LV92c, LY99, LSZ93, Mak90a, MH96, MM92, MR96a, MT92b, Mar98, Meg93, Mes91, ME97, Mos97, MN93b, MW97, Pan96b, PS93, Pru94, RR90, RR94, RPG98, RW96, RLD94, SS94a, SS95a, SR95, Sch92a, Sch93c, SL96, She91a, SM95, SK92b, Tes93, TC99, TM93].

**algorithms** [TT93, VH93, VC95, VSS96, WB93, Wei91, Wen94, Wha92, YTC93, van92b].

**aligned** [FH94]. **alignment** [PAD99].
[AM98, Bar91, Dan99, Hea90, HV96, Mei91, Weg93]. Arrangement
[DT92, CC98, Ram98]. arrangements
[Alf99, DS94a, HS91a, HS94, IT94, Sha96].
array [AO92, KC90, Kr93, Lin90, Lin91a, Lin96, MG90, WCL90, WC90]. arrays
[GJT98, HI90, PP94, TM93]. ary
[ASA97, Bar96, CK90, DCD96, Kor94, KL98, KL99, SB90, XL93]. ASCEND [VHV93].

ascent [Lee92]. aspect [HLV97]. aspects
[ED91]. assay [SJKL95]. assembly
[KLW93, KK95a]. Assertional
[Pet91, VT94]. Assertions
[Ahu93, Ahu96]. Assessment
[MZM99]. assignment
[Che92b, DB95, GK98a, WH94]. assignments
[HS93b]. augmentation
[Acc94, ABF94, Dan96]. basic [BIN92]. basically [BL96]. basis [CGH95]. Batch
[KS97a, Rub92]. BCH [LCW94b, LCW94a]. BCNF [MC92, VS93]. BCNF-decomposition [MC92]. be [All92, CY96, IL97, LSW98, Mog94, Par91b, van97].
behavior [LCH93, She93], behaviour [AN93, Mes91], behavioural [BIN92, But95], behaviours [Kuc99a], bends [Be98], benefits [BL91], benevolent [CL91b], best [GP90b, TU99], between [BCMS97, CXZ99, CRC98, CDK93a, Fok97, GS99, Hal93a, IT92, JM94a, JM94b, Kem99, LC97a, LRH95, Li93, NPW98, Rot91, RS95b, SW95, TT91, UX99a, ZSS92], beyond [Han92], BFS [Jia91b], bi [DS98], bi-directional [DS98], biased [Dij90, JM94a, Ueh95], bicategories [Kle94a], bichromatic [vB97], biconnected [AR96a, ERC94, LR96, MSW93, Man96, PN94, STN90], Bidirectional [GM91], Biham [Ada92], Billiard [AEE97], bin [Cha92, CWK93, DKST98, IL96, IL97, van92b], bin-packing [CWK93], Binary [Gho91, Ser92a, BR94a, Bar91, BP94, BP95c, BP95b, BV92, Bra90, CC94a, CN94, CC95a, CK90, DL92, DD93, DP95, Dev98, FMF95, GS92a, GL98, GZ91, Gol95b, HW93a, HT98, KR92a, Kem99, KK92b, Kor93, Kru99, LR91, LCW94b, LCW94a, Mah98, NCC98, Pal90, RG93, SKCK98, Vaj98, Wen94, Yan93b, YLW91, dF92, van91a], Binding [Han92, MABD90], binomial [Fag96, PS93], bins [DKST98], Bipartite [DLR90, ABMP91, Che95b, CDP96, CKU98, DMK90, Epp94, HC99a, JW95, Kao95, KK95b, LW93, LL98, LB95, MVR96, MN93b, Ros99, SMN95], bipartite-completeness [Kao95], bipartition [STN90], prefix [Pir94], biquaternions [DCD92], bisecting [She92], bisection [YH94], Bisections [Sto91b], bisimilarity [Bas96], Bisimulation [BS94b, AI97, FGR91, Gru92, HSZF93], Bisimulations [CS91a, Mow92], bispecial [dM94], Bit [BT90, Lin91b, ACH97, CT93, KC96, TK99, Wis93, AvSW95], bit-level [TK99], Bit-optimal [BT90], bit-sliced [KC96], bitonic [Pau94], Bits [DMS94, yC90, KS93b, New91], bivalency [AT99a], Black [Enc97, Amb99, CW92a], Black-box [Enc97, Amb99], block [Ber96, Cha92, Chr96, Chu91, FP91a, HS93b, Ven98, YC94, Chi93], block-interchanges [Ch96], blocked [KT91], Blocking [Bar90], blocks [LC97a], bodies [Ker92], body [San96], bolts [ABF96], Boolean [NS96a, Amb99, Baa98, BOS91, Ber99, Bij93b, BB94b, Cla92, Dan99, Dan96, GM94a, IZ94, MS99b, Mmu91, NS96b, O'C95, PLSK97, Ros97, SLCS98, SC99, TV96, Ve97, Zwi96], both [GP90b, Tse96], bottleneck [DS95, Man96, PPK98, PN94], bottom [CCH93a, RW93, SB95], bottom-up [CCH93a, SB95], Bound [Liu90, AL90a, Al96, AGM92, BNN99, BKR94, BMP94a, BMP94b, BCDM94, BR94c, Bsh92, BMST97, BD90, CV94, CL93c, CLL97, CP90, Den96, DZ98, GS96a, GH92, GY93, Gro98, KS91, Kir94, Kle94b, LDPK90, MP97, O'C94, O'C95, Oya95, PS98, PP90, Rab98, SCGD91, Sch97, Sga97, SW90, Sub95a, Sub95b, SYUK98, Tak92, Tei93, TT91, TU99, YW96, van92b], boundary [FP98, JM94b, KAL93], Bounded [HK97a, IZ94, MN90, BOR96, Bop97, Esp92, GH98, Gup92b, Gup93, HS93a, How91, Kan91, Kan94b, LX99, MS98, MT92b, Me90, MP95, SS94a, SS95a, SCGD92b, Sim91, Sna91a, Sna91b, Yen91], bounded-degree [MS98], bounded-depth [Bop97], bounded-probability [Gup93], bounded-space [HS93a], Bounded-width [IZ94], Bounding [ESW97], Bounds [CS93a, Cus96, CS96, YT96, AERT92, Alt90, Ama93, Bas91, BD97, BCT93, BCDM97, yC90, CEG95, Che92a, CM98b, CL97c, Fra99, Gei97, GH94, HR90, HI90, HR98a, IP95, Joh98, KO96, LW95a, LK96, LO94, LP97b, Man94, Mei91, PLSK97, PK93, Rad92, Raj94, RV93, RW93, RW97, Sal92a, Sn91a, Sn91b, TTV91, TV93, TT94,

Branching [Bas96, AN93, BW98, BTW98, Cha95a, Dam92, Gál97, GW96, Juk99].

Breadth [CD92, CHL97, HC92, Man90, RLDL94, Sim95]. Breadth-first [CD92, CHL97, HC92, Man90, RLDL94].

Branching [Bas96, AN93, BW98, BTW98, Cha95a, Dam92, Gál97, GW96, Juk99].

Breadth [CD92, CHL97, HC92, Man90, RLDL94].

Branching [Bas96, AN93, BW98, BTW98, Cha95a, Dam92, Gál97, GW96, Juk99].

Breadth [CD92, CHL97, HC92, Man90, RLDL94].


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Breadth [CD92, CHL97, HC92, Man90, RLDL94].

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Breadth [CD92, CHL97, HC92, Man90, RLDL94].


Branching [Bas96, AN93, BW98, BTW98, Cha95a, Dam92, Gál97, GW96, Juk99].

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checkpoints [WLF94]. Chernoff [HR90].
Chervonenkis [Sim91]. Chinese [hC98].
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Choosing [BD96]. chordal
[CL93a, CJ97, DMDK90, HC99a, IKOI99,
KM91, KK95b, NAG95, NAG96, Pan96b,
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[CL92a]. chosen
[Tze99]. chosen-message
[CH99a]. Chvatal [Ola90a].
cipher [Gol99].
circles [CM98a, CL92a, Kim90b, Mat95b, Sky91].
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[Mil92b, BL96, FGW98, Joh98, MMS90,
Mnu91, MRR96, TB94]. Circuits
[Lam91, Bop97, yC90, Dam99, Dun90, Gro98,
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[CY98, KC98, Mic97].
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[BS98]. circularly-hidden
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[CW98a, DT92, Dem95, Gia96, Kem99,
LR96, SGB95, Tri92, Xie96]. Classes
[Mu91, BL96, BS97, Cai99, CS99, Cre98,
Gup92b, GPV90, Hem99, Kos99, Kum95,
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RRW00, Sze98]. classification
[BS96a, Cai99, GVFS99, MAB90].
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[BNR96, CW92b, Che92a, CJ97, GH92,
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[CB91, HG95, MK94, SK92a]. closed
[BHW91, CS90a, SSO94]. closeness
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[Ber93, GMSS99, SS92d, SS92c, Woe92b].
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[Ber93]. closure
[ADY91, DP97a, Fv97, Gup92b, KP98a,
MP96, Nnu94, Ola90b, Tho95]. closures
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[Cam98].
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[AB98]. co-UP
[Jur98].
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[LCL93]. coarsest
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[RL96]. code
[CLW98, EST99, Kim96a, Rif98]. coded
[BC95, Sun96]. Codes
[Sta96, Bar95, Bra90, Bur39, JS95, Juk99,
JLP96, JP97, KL99, Lam95, LS95a, LCW94b,
LCW94a, Mën98, Pir94, Yan91b, YL97a].
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[DML98, HV96]. coefficients
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Collapse
[Ueh97, Hem94]. collapsing
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[Dev98, Tho95, YW96].
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[BU95a, BU95b]. Collisionful
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[Jon95a]. color
[CR98a, Ola91, RR99b].


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[DC97, CS97a].

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[Us98]. Coloring
[Kh90, KS98b, Al92, BNN92, BNHK99,
BK97, DGP94, GZ97, Hal93c, HH94, JW95,
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Sax94, VR96, YY93b]. colorings
[RS94b].

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[HH94].

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[CL92a].

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[BM91]. combination
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[DCH96, KO96, Ber94, TIK99].
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[Lar95]. combined
[AvSW95]. combining
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[Du90, TM98, YT96, Pro94]. Comments
[Pet91, VT90, WHL99, AAA+91, DW91,
Dub90, Gro91a, LP93b]. commitment
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[KRY94]. Common
[BM90c, BM90b, Tze99, But95,
HM98, LLM97, Lin91a, New91, NU94, PP90].
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[Goe90, Jacona, Jacon2].

Communication
[ASA97, JW96, VR99, Bar90, BBGT96].


CK93a, CMM95, CFGG97, Den96, Gia94, GH92, GH99, GP98a, Lin94, New91, PDBF91, Res96, SY96, TWK99, Yua90].

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communication-privacy [CK93a].

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commutative [Bac92, BL90, CDÉ99, MP96, Sat93].

commute [Hec91].

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competitive [BMI97, CLLR97, HCH94, IR91, PMC97, RR94].

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compilation [Dan91a].

compilers [LCH93].

complement [IY98, Omo91].

complementation [PK99].

Complete [BIN92, Ste91, BBGT96, CS90a, Dan90, Den99, DK91, Fok94, HR98a, Hea90, HR98c, IT94, Jer94, Jon98, Kan91, Kan94b, KLP96, KK95a, Kin92, Kob93, Ku95, LW93, LR91, LCW94b, LCW94a, Mal98, MS96a, Mid93, Pe91, Rad92, RRS98, RG93, Sax94, Sei94, Ser91, Sho92, SW92, Tre96, V198, YL91, YP98, SR99].

Completeness [MR95, Dre93, Kao95, LH92, Pac92a, Pac92b, Ram90, TCC91, WCL98].

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completions [Lam95].

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Complexity [CC93, Cre98, CKM97, Dan96, HLW93, HH91, SS92d, SS92c, Acc94, ACH97, Agg92, AGM92, AG91b, Amb99, Ano94, AD96, Baa98, Bac97, Ber99, Bir92, Bir96, BR94c, Bop94, BU91, Bsl95, Cad92, CY94, CL92b, CL93b, CH93b, CW98b, CM94, CD98b, Ch90, CH92c, CJKJ98, Clo96, CMM95, CDF90, CS90b, CS93b, CL97c, DGL98, DS94a, DB91, DW94, Fei92, Fis95, FMS97, GM94a, GH98, Hag95, HKW90, Her97, How91, How95, IS98, JR91, KKS91, KLW93, KV94, Kir92, KST96, Lar90, LV92a, LC97b, Lin91b, Man94, Me90, MP98b, Mon96, MK92, New91, PS94, PK99, PP90, RS97, Res96, RS91, San90, SR99, Sho90, SS92b, SW93, Sze98, Tak92, TNB96, Tod90, TS95b, Tys97, VMD99, Wan91, Wan97a, Wan99b, Weg96, Woe92a, Yan93b, Yao95, Yua90, Zim96].

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MR95, MY96, MP96, Mye95, Nys96, Ogi95, PG95b, Pin95, Que98, Ros98, RS91, Sal96, SL95, Slo90, S99, TW94, Wan98, Yen95. Large [Zim97, Bai92, BH98, CD96, Kol94, LY98, Lin96, MSK96, Owo93, Spi91, Tho98]. large-memory [Tho98]. largest [AS92b, Gas91]. late [GK98a]. Late [SW98]. Latency-of-Data-Access [SW98]. lateness [BBDD93]. later [Hen92]. Latin [JS95, KC98]. lattice [GMS99, Hen97, Pal90, SS92d, SS92c]. lattice-theoretic [Pal90]. lattices [NR99]. law [BGKL98, Zim96]. laws [Lac96]. layer [GM92c, TS95a]. layers [Nie96]. layout [CM99a, GIZ96, MAUY98, SDG92, TT90, Yan98]. layouts [YP98]. Lazy [All92, BA95, Hil95, Lin92, PG95b, Wan90b]. LC [TW95]. LCA [Wen94]. LCF [VS95b]. leader [GG96, Sin92b, Sin94b]. leads [Cal94, Pac92a, Pac92b]. leads-to [Cal94, Pac92a, Pac92b]. leaf [BL96, BS97]. learn [Kha94b]. learnability [Fla94, KB92]. Learning [CGL98, Ker92, MP98a, AD96, BCBF95, Bsh96, Bsh97, BTW98, GR97, GLR99, Jai95, Kum95, Kus97, Lon94, Sak91a, Slo95]. layouts [YP98]. learning-theoretic [Kum95]. least [BU98, Cri91, Ols97, WC90]. Leaves [GMM94, Mat90]. left [Mii92]. left-linear [Mii92]. leftist [Kem99]. Leftmost [Gur93, Gur94]. lemma [Oh93, Ola90a]. length [AH94, Alt90, vB99, BF96a, BC95, Bur93, CW92a, CN94, CM98b, DP93, DPP96, Fra99, HC99a, LX99, LYC99, MZ93, NCK99, RU93, WCT99]. length-constrained [WCT99]. lengths [YW96]. less [Lo97, PMC97, YJ93]. IETOL [Går93]. Lett [AAA+91, Ahu96, BP95c, BP95b, BMP94a, BDDS94, BU95a, BM90b, BCM92, DF96a, Dun90, Fro91, HS94, Har96, KC92, Mis92, NAG96, Pac92a, Pet91, Pro94, Rit95, SS95a, SH93, Sny91a, SY93, Sub95a, SS92d, YT96, LCW94b]. Lett. [Gro91a]. Letter [DF96a, Pet91, AKK97]. Letters [Cha02, CK96a, yCGLW99b, HAM11, Kh90, NS96a, NM96, RR90]. level [ACS99, CM99b, TK199, Ust96]. levels [Lar98]. Lexical [DBT90, Naw91, Spi93, Wan90a]. lexicographic [BS94a, Sim95]. lie [CLP91]. life [LC94b]. light [Sub95a, Sub95b]. lights [ECOUX95]. like [Bi93, BFL+95, IP95, Joh98, MSV96, Ogi95, SC90]. limitation [Fid98]. Limitations [AF96, HÖ93]. limited [Fe95, GM91, KPC+95, Ogi96, TN96, WS96]. line [ASS97, BM97, BN92, BKR94, BGP+97, Bre92, CS97a, Cha92, CW93, CW97b, CU98, DS96a, Dr94, DW96, ES98, GJT98, GI96, HP97b, HS97, KT97, KT96, MNU90, MM91, NW96, Pr94, RR94, Ray95, RW96, Rot91, Sga97, TTT93, TTT94, VCS96, WY95, Wis97, van92b]. Linear [AR90, ETA92, HT91, Hü93, IY98, Juk99, Kao95, RW91, VA97a, VMD99, Wan97a, Wei94, WY95, AZ91, BMC96, CM98a, CDF96, CY98, CL93b, CW97a, CP95, CSS92, Cha92, COS95, CKN+95, Cnt97, DL92, Den90, DDK+98, Dro96, ERC94, Esp92, FNTV90, GP90a, Go95b, HMP95, Hir96, HW96, HS91b, Ham11, HM96, HM95, IK97, Kim97, KST96, KMP90, LWS99, LL97, Lee96, Lin90, Lin96, LT97, MS93, Mak90b, MT98a, Man90, Man96, Meg92, Mog94, MK92, Mii92, Myo91, Myo92, MW97, iNR97, Pan96b, PC92, PWL94, PPK95, PR93, Pre93, RL94, RW94, RR99b, RAGR94, Rub92, Sat93, Sat97, Sat98, SL95, Ser91, She92, Sho91a, SW93a, STN90, Tze99, VM92, War98, Yan93b, YT95, Zhu92]. Linear-size [RW91]. Linear-time [Kao95, We94, CDF96, CL93b, CP95, FNTV90, GP90a, HMP95, Hir96, LWS99, LT97, MS93, iNR97, VM92, War98]. linearly [Asp95, MR92]. lines [HS91a, HS94, Ke91, SS95b]. link [AL95, CM98b, EGL96, KKL97]. linkage
linked [Sax94].

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[Kim97, Ram95, Ron91, Sax94]. Logic

[Mei90, Yu94, BP98, Bij91, Bir96, BLM90, BCLM92, Cal94, CH92a, CCH93a, CL93b, Che90, CL96, Di96, Ger97, GS95, Kob92, Lac96, LKC94, Lee96, Loe97, NN91, Pac92a, Pac92b, RF93, SR99, Su96]. logical [AE90, AQ97, BP93, CB91, Tys97, VM95, Ve96]. Logics

[Sin94a, AP99, Dam92, Das96, Dem95, Jon95, LH92, Mow92, Pen92, Sza92].

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[DP97b, ES98]. longest

[AS90, DS9a, LLM97, NLW96, WCL98]. lookahead [SM94]. lookup [MSK96]. loop

[CR98b, yCGW99a, yCGW99b, Gua98, PDBF91, SLCH98]. looping [LP94a].

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[Kor94, KL99, KL98, Vaj98, van91a]. loops

[LM98, Nik95a]. loosely [MS90a]. lossless [HV96].

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[KOT95, SV96, Zin96, Zin97, dy94].

low-density [SV96]. Lower

[BD97, yC90, CEG95, Hec91, Joh98, Man94, Mei91, Sny91a, Sny91b, TTV91, Tom95, Vol96, AL90a, AGM92, Alt90, BKR94, BMP94a, BMP94b, BCDM94, BR94c, BCDM97, Bsh92, Bwd99, CvW94, CL93c, CL93c, CM98b, CP90, Den96, DG95, GS96a, GH92, Gro98, Hl90, IP95, Kie94b, KO96, LK96, LO94, MP97, O’C95, PS98, PP90, Rab98, Raj94, RV93, RW93, Sa92a, Sch97, Sga97, Tei93, TT94, TU99, Weg93, van92b].

lowest [Lin91a, NU94]. LP [Gon95b]. LP-free

[Gon95b]. LPO [Nie93]. LR

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[Ped92]. LR-based

[JCH94]. LRU [BA95, Jia91a]. Lucas

[LT95]. lumped [Oya95]. Lyndon

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M [RUG97]. M. [DW91]. machine

[BCDM97, CW99, GK98a, IC98, LO94, MP98b, Pio90, TM98]. machines

[Ger94, GH93, Hl93, IIT92, IITY93, KS97a, Lyc90, MP95, Pet95, Rob90, Sze96, Woj99, Yod91]. magic

[MN93a]. magic-sets

[MN93a]. mail

[BHMS90]. Main

[AP93, Pro94]. Maintaining

[CD98a, DP97a, MSNR96]. maintenance

[FGN97, FS97, IL96, Jan91a]. majority

[ARS93, FS97, Gol95a, OSK96]. make

[Var90]. makespan

[Tsa92]. M¨akinen

[Gre91a]. Making

[Dij90, Vys90, DS98]. male

[KT90]. Mallat

[Lu93]. malleable

[ST99]. management

[AF95, CL97b, CM96, FR94, KB94]. Manhattan

[GJK92, Kan94a]. manipulation

[CY92, CM94a, RR93]. Many

[DS9a, AD97, BF97, FPT95, Gav93b, GK98b, Ito91, Zin97].

many-element

[AD97]. Many-face

[DS9a]. Map

[Wag94, He91, PZC98, Sv99]. Mapping

[HNC92, Kor95, KL90]. maps

[BH98, CC94a, FMF95, Hir96, KK92b]. March

[CK96a, SS95a]. mark

[Lin92, ML90]. mark-scan

[Lin92, ML90]. marked

[Ra94, TR95]. Markov

[Nas95, PK93]. Martin

[Kob93]. Martin-L¨of

[Kob93]. Master
...Ano96b, Ano96c, HWT99]. master-slave
[HWT99]. Mat [DP99]. match
[ KP91, KCK93]. matched [BNHK99].
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AFM94, ALLL98, ABL99, BYR93, BYP96,
BBL98, Bra90, BCT93, CM98a, Che95d,
Chu97b, CGR93, CCG+99, DS95, DG97,
Der95, DGL98, FPT97, GBY90, Han95,
He91, HCF91, HH92, Kan91, Kan94b, KT91,
Kel94, KT90, LR93, LB95, LP91b, MBY91,
Mye95, NBY99, Per94, RS96, RUG97, Tel94,
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[ABF94]. matroids [FBW91]. max
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Kan94b, KLP98]. max-flow [CM99b, TV93].
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CGH95, DKK92, GKL96, GJLR96, Hal93b,
Han95, HH92, JS93, Jan91a, Kel94, Nie96,
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Maximizing [HH94]. Maximum
[AM98, DMM98, Kan91, Kan94b, Mar94,
WCY99, Ali96, Alo90, ABMP91, G91,
Bur93, CW92b, CL92a, Che92a, CW98b,
CM94, CJ97, CJK98, CDF96, DGL98, FF90,
FH94, FPT97, Gol91, HR94, HR97, HR98b,
HR98c, HP96, HTC91, HTC92, KLP96,
KMN99, Kim90a, Kim90b, LR93, LB95,
Mos97, Pas92a, RS96, SY96, SW93b, SW92,
TB97, TY94, YTC93, YY93a, GM94].
maximum-weight [YTC93]. MAXSAT
[RRS98]. Mazurkiewicz [GMPW98].
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[SL95]. McKay [BR98]. MCS [JH93b].
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means [PSL92]. measurable [Zim99].
measures [CCK93, Pa90, SSCK94, Sri99].
mechanism [Ros93]. mechanisms
[MABD90]. media [SCH95b]. median
[CD94a, LV92c, Os97, Sen90]. Medians
[MS96b, DNPS98]. medium [OCF97].
Meeting [BHGW99]. Mehlhorn [Fl91].
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[AF96, IS98, Rob90]. Memory
[AP93, NDM99, BB93, CWW99, FMT93,
HCF91, MP91, OM97, Pro94, Ron97, San98,
SCGD92a, Shv92, SJKL95, Tho98, WWT90].
memory-Constrained [Ron97].
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[DJM94, GS91, Lin96, YL99]. Mesh
[CL92c, CS91b, FY93, GZ91, HL91a, H90,
KC90, KK94, Kri93, PKP93, PSSV93, She93,
SRW95]. mesh-connected
[CS91b, GZ91, H90, Kri93]. meshes
[BGOS95, CCC96, CL93c, Gur93, Gur94,
HLV97, Lue98b, Sch92b, Syn99, VT93].
Message [CY94, CS95, AB92, AV94, BP95a,
yCGlW99a, yCGlW99b, FMS97, Gua98,
HCY96, KHJ98, LC97a, LY99, Tze99].
message-passing [KHJ98, LY99].
messages [DK98]. method
[BA92, vB99, Bhu96, HM98, J96, KP91,
Lys94, Nep99, RAG94, SO97, ST91,
Tam91, XL93,YW96]. methodological
[AAA91, DW90]. methods
[Bi91, CY97, Nie93, Per94, VV97]. Metric
[ND95, Kw90, LBL98, Pa90, Pra96, Uhl91,
V95]. metric-space [V95]. metrics
[Bag97, BS96b, CCK93, GP96]. Metropolis
[Sas91]. middle [MP95]. migrating
[BP95a]. Miller [CST92]. Min
[AR99, DP99, AM99, TV93]. min-cut
[AM99]. min-multicut [TV93]. mincut
[IWW93]. minima [GJT98, Kim94a].
Minimal [BV98, CH91, CHM92, Fl97,
LL94b, SH93, V99, Bas91, BBDD93, BMD92,
CR90, Den99, Jai95, Jai99, LS92, Ram98,
SH94, She91a, TJK99]. minimax [BB94a].
minimise [BD96], minimization [FL97, Kha94a, RP91, TT92b, Tsa92, ZÖ94]. minimize [DKD97, GK98a, LY90, ST99].

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Minimum [GM92c, Lim96, Mid93, AL95, Cha98a, CG91, Cl97a, CW98b, DKK97, DGP94, Ga97, GM90, Gon95b, Hal95b, HT95, He91, HJL+91, Irv91, IK93, KPR97a, KW98, LL96, KF96, LL94a, LS95b, LCC93, LC93, LK99, Low98b, Luc98b, MR96a, MS92, NCK99, PR91, Pre91, Rot91, SH98, SW92, SB93, TT90, TTT94, Yan95, Yan98, YY93b]. minimum-area [Tre96].

minimum-cost [SW92]. minimum-link [AL95]. minimum-width [Yan98].

Minkowski [FP98]. minor [Khu90]. minterms [KA97b]. MIP [TS96]. mirror [KKM99]. MIS [YDL94]. mismatches [Der95, Kar93]. ML [VS95b]. mobile [Hwa93]. Mod [Bar91, Gro98, MV95]. Modal [Das96, Yod91, Dem95, Dj96, Kai95]. mode [LLP90]. Model [KC92, BCDM97, CL97a, Cad92, Cam98, CN91, Cha95a, CW98a, CFGG97, HWT99, Jac90a, Jac92, KC91a, KH98, LCC99, MS96, MN98, Nas98, Nas95, Pio90, SW98, V98, WC90, YY92]. Modeling [IWW93, Gel97, LCH93].

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[CD98a, HK92, SK91]. MR [BMP94a, DF96a, Flo91, Gro91a, HS94, Har96, NAG96, Pro94, SS95a, SH93, SY93, Sub95a, SS92d].

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NP-optimization [AP95].
NPO [WCL98, Jon98].
NPO-completeness [WCL98].
NQP [YY99].
NTS [Zha92].
nuclei [Wan98].
NUMA [Gei97].
number [AZ91, AH94, ABF94, Bae97, Bha99, BK95, BM92, CD93a, CM94, Cus96, CS96, DK94a, DK95, DDK98, DJS96, FP91a, Gaw96, GK98a, Hal93b, HH94, HW96, KS94, Kin92, Kru99, Lan91, LX99, MN92, MS92, NR98, O'C94, Ott95b, PF94, PLSK97, Ram98, Ray95, SB96, Sub95a, Sub95b, SYUK98, TT91, iT96, VB96b, YMC98, YS96, YT96, Zwi96, dv94, dFMdM99].
number-theoretic [Bac97].
numbers [DP97b, MRR96, PR98].
numerical [KK94].
nuts [ABF96].
O [RV96].
O- [Jia93].
OBDDs [BJ97, LSW98, SW93a].
Object [Bir90, BS96b, Erc91, FM97b, KAL93, LCH93, LS99b, QB99, Que98, SL96, SB96].
Object-oriented [Bir90, BS96b, FM97b, LS99b, Que98, SL96].
objectives [CH95].
objects [SSCK94, Sii99, VA97a].
oblivious [Ger94, Juk99].
obscur[ing [Dam98].
observation [RS97].
observational [IN90, Mow92].
Observations
CD99, CKU98, ESW96, TTV91, Yan91b. **ortholattice** [McC98]. other [CDF90, KLP96, Riv93, dlVK99]. **outerplanar** [GLY98, LL96]. Output [Nie96, Bla94, KS97c]. **Output-sensitive** [Nie96]. **overhead** [Vil95]. **Overlap** [Zha91, AS92b]. overlapped [Lin96]. overlay [dDDS97]. **overloading** [Hal93a, Sei94, Vol96]. P [YT96, RUG97, Ser91, YY99, Zim99]. **P/poly** [Zim99]. PA [Kuˇc99b]. PAC [Slo95]. packet [Boz95, Lin93a, WC97]. packet-switched [Lin93a]. packing [Cha92, CWK93, CW97b, DKST98, Gra96a, HR97, HL95, IL96, IL97, Woe98, van92b]. page [MN92]. **pagenumber** [SGB95]. **paging** [Jia91a, Jia91b, Lib98]. Pair [Bac98, BT97]. Pairs [GLS92, Erc91, HC99a, LP93, LMS96, Tak92]. pairwise [Ber94, DK94c, GP98b, GJS99, HK96b, AM90, AT99b, AL95, AMo97, BP94, BP95b, BP95c, BP95b, Bre94, BCDM97, Cam98, CC91, CY98, CHL97, eC91, CDA91, CD92, Che92b, CH92b, Che92a, Che92c, CG93, CST94, Che94b, CH92c, CR91, DKK92, Dam95, DHS95, DS99, Den90, DJM94, DGL98, Dro96, FM97a, Fer94, FGHP93, FM95, GJLR96, GM92a, Gra96b, Gup92a, HS90, Hag95, Han95, He91, HR98c, HWT99, IO97, Keh94, Kho93, KV94, Kim90b, KP91, KC98, KS90, Kor95, KS97a, KG99, Kun93, LR94, Lee90, LKC94, Lia95a, LS95b, LO90, Lin94, LY99, LL99b, LK92, LYC99, LP94b, LP93b, LBL98, MP91, MN98]. parallel [iNM97, Nik95b, PR91, PCK95, Pre91, QB99, RK96, RP99, Raj98, Raj92, RR90, RZ91, RR92, RS91, SS94a, SS95a, SK98b, Sen90, Sha93, SR96b, ST90, She91b, SW98, Ski96, SK92b, SB93, TL93, VHV93, Wag98, WC91, Wan92a, WCL95, WC92b, WC93, Yan98, YY92, YY93b, YTC93, van93]. **parallel-random-access-machine** [BCDM97]. parallelization [CST92]. **Parallelizing** [Lu93]. parameter [BFR98, Cai96, CH95]. parameterized [AFM94]. **parameters** [FGW98, OCSF97, XL93]. **parametric** [KA97a, Tol93]. **Parametricity** [HM99]. **Parametrized** [CK93b]. **paranoid** [GGOQ98]. parentheses [BR98, GP96]. **Parity** [LSW98, BHW91, Juk99, Jur98, Og95, Rus95]. **parity-like** [Og95]. parse [SB95]. parser [Gál94, LC94a, LC99a, Lee92, Ros93, SC93]. parsers [AFG92, PLC93]. parsimonious [MS96a]. parsing [NLW96, RK96, SB95, Yan93a]. part [SC93]. **Partial** [Jon95, KL90, KC96, AP99, DCD95, FV90, KP91, KCK93, PS92, PL93, Pri95, Sta97, Vog95, DTW97]. Partially [IL97, Gar92, Sin94a]. **partially-ordered** [Sin94a]. **particular** [Mos97]. **Partition** [Ch96, Bha99, Cha02, CY96, CH92c, CSS92, DK91, Gav93b, LW95a, PC92, SDG92, YC94, YY92, dF92]. **partitionable** [LO90]. **partitioned** [Che91b]. **Partitioning** [Bil93, KK95a, KL93, KB94, Meg93, iNR97, PCK95, TB97]. **Partitions** [Ga97, AŽ91, B92]. parts [KK95a]. pass [RS99]. passing [KH98, LY99]. **Password** [Hor95, MW94]. **past** [Ahu93, Ahu96]. Path [Bax93, GS90, LW93, LKC94, ADY91, AL95, Als96, AR90, CW92a, CDF96, CC92, Cha02, CH93a, CN94, CK96a, CK96b, COS95, DS95, DP93, DPP96, DK97, FHT93, GJT98, GP96, Her91b, Kan94a, Kin92, Kir94, LP93a, MS90, PW98, PSSV93, PWL94, SL96, Sny93, SK91, Tak92, Tze96, WCT99, YC94, dVK99]. path- [CDF96].
path-decomposable [GJT98).
path-partition [Cha92, YC94).
path-width [Kin92]. path-max [DCD95].
paths [Agg92, Bax94, BF96a, BU98, CR98b, Che94a, Che95b, CM94, CM98b, Cou97, Cri91, GP97, GP98b, HR97, LP97a, LMS96, PR91, PM94, RV93, Sim90, TTT91, VSS96, Woe90].
path-width [GLY98].
Pattern [BBL98, ALLL98, AR96b, BYR93, CCR93, CCG99, CLP91, FPS96, Iba97, KCK93, Owo93, Per94].
pattern-matching [Per94].
patterns [Dan91a, DF96a, DF96b, HWT99, PP94, Ver92, YCH93].
PB [Jon98].
PB-complete [Jon98], PCP [TS96].
pebble [GGK91]. peeling [Nie96].
perception [Sri99]. Perceptrons [Fal90].
perfect [BN96, CHM92, MK92, KL92, DCGP99, DP94, Gra96a, Ka90, KS94, KK95b, Mai94a, Pan96b, Ros91, Ruh95, SH94, TKI99, Wei91, Yan93b, YL90].
Perfectly [Lin96]. Performance [AP93, Gei97, Hae93, Mat90, Pro94, TT90, Hal93c, Nas98, Sla97, TCC91, Vos93, Zis95].
performing [FF91a]. period [Pas92b].
Periodic [Tuz90, FLSS93a, FLSS93b, RW97]. periods [AB98, BD96, NCC98]. permanent [BF97, Sal92b].
permutation [AR92, CW92b, CL92, CST94, Che95b, CL92, CL93c, HWJ96, Kin90a, LRD91, Lai94b, MVR96, R96, RL92, SL94, SMN95, WCL95, Wsa92, YTC93].
permutation-based [CST94].
Permutations [Chi93, Alo90, vB99, BBL98, Chr96, HW99, Iba97, KR92b, Lin90, Pan96a, Res92, San98].
perturbation [CH95]. perturbations [SJL95]. Peterson [BW90]. Petri [Esp92, GAG91, How91, KvdA99, Rac93, Yen9, ZD90].
Phase [Mis91, Mis92, BF96b, FGW98, HG95, HL98].
phase-clocks [HG95]. philosophers [HP92]. picture [Kim96a, TCC91]. pipeline [MG90, VHV93]. pipelines [Myo91, Myo92].
planar [BG92, CP95, Cim90, Cou97, CKU98, KW92, KK95a, MNN91, Mid93, MRW95, iNRR97, RS94b, RW92, Tam91, TTV91, TV93, Tip90, Woe90]. planarity [DLR90]. plane [AFI95, AERT92, Den90, DS93a, GT96, Jan91a, Lan90a, ND95, RWZW91, SKKC98, TT92a, f92]. Planes [Joh98]. planning [L94]. Point [Ove92, AAA91, AM98, Ber93, BNN91, CD98a, CD94a, DW90, DG97, GS96b, Mat95a, MRW95, MRR96, NF95, Rot91, RW92, Sho91a, Tam91, Ver97, Woe92b].
polynomial [Jon98], point-to-point [NF95]. points [BU95a, BU95b, DD90, Gav96a, He91, Hoa90, HK92, Jan91a, KKK99, L99, Mat95b, MR92, MV91, SK98b, TT92a, Ver97, Wan91]. polarity [KA97b].
policy [Ano94, Lin93a, Oya95, SR96a]. polling [Res96]. poly [GLK96, Zim99].
poly-log [GLK96]. Polygon [BD90, AS90, AL95, Ah96, CG93, CD98a, CD94a, FH94, FTV90, GM90, He91, Her91b, KPC95, She92, SYUK98, Zhu92].
polygonizations [AGHP96]. polygons [BM90c, BM90b, CXX99, ECOU95, GJS99, Her96, LL94a, MRW95, Saa97, Sto91b, SD91, THI91, dDSS97]. polyhedra [Sha93, Sto91b]. polylog [Gav93a, RW91].
polylog-threshold [RW91].
polylogarithmic [IL97]. polymorphic [Har94, Har96]. Polynomial [CL93a, Mos97, MN93b, PSL92, AQS97, BHW91, Boo94, Bsh92, Cai99, CBT97, CBT91, DK91, Enc97, Gav93a, G99, IZ94, Jef91, KA97a, Kol94, LL98, L98b, OS95, PZ98, RL93, Sch95a, Ste94, Sub95a, Sub95b, TY94, Vel94, VA97b, Weg93, Yen91, Can96].
polynomial-size [IZ94, Weg93].
polynomial-time [Boo94, Sch93a, VA97b, Can96]. polynomially [Gup92b].
polynomially-bounded [Gup92b].
polynomials [AM95, Bsh92, Bsh97, GPS92, GS92b, Ito91, Lan91, Sch91, Sho90, Sho91b].
polyominoes [Bea91, CD99, MS96b].
Polyominoes [Mai94a].
Poly-stack [AS99].
portion [hC98].
posit [Gup92b].
position [Wh97].
positive [Den99, Don95, Gav93a, KA97b, Mäk97, Mot91].
possibly [Dij90].
Postman [hC98].
power [BN96, BGM90, CS99, FS92, Gol95a, Gol97, Hec91, Lar95, SS92a, van93].
powerful [Ros97, Sen97, WC90].
powerlists [Kor97].
powersets [Jan99].
pre [AAA91, Ahu96, BP95c, BP95b, BU95a, BM90b, BCM92, Del90, KC92, Mis92, Pac92a, Pet91, Rit95, Sny91a, Ueh97].
PR [PS94].
practical [BYP96, CCG99, LL95].
practice [AW98].
PRAM [Ch93, KPRS97a, Kuc97, LP97b, RR99a, RR99b, Shv91, Shv92, dB93].
Premanik [Pr94].
PRAMS [VHV92, Vai92, Weg90, Sin98].
pre [DB95, LC99a, LS92, Sin94a, Zha92].
pre-determined [LC99a].
pre-emptive [DB95].
pre-NTS [Zha92].
pre-requisite-free [LS92].
precedence [Amo97, DKL99, HK97b, LCL93, RPF98].
Precision [Bri93b, Riv93].
preconditions [SZ92a].
predicate [AW98].
Predicates [YL91, Dij95b, Dij96, Kna90, Mor97, Nau94, de92].
predicates [GM97, SL96].
predictable [Nas98].
preemptable [Kim94].
Preemptive [BBDD93, LY90, Ple90, AZ90].
Prefix [FP94, GLS92, Lit91, BCT93, CH92b, Fok94, Hag95, LY99, LL99b, Män98].
Prefix-free [Lit91].
prefix-matching [BCT93].
preflow [CM99b].
preflow-push [CM99b].
preprocessed [HKW90].
presence [Bag92, BOR96, yC90, Sak91a, SB90].
presentation [Col94].
Preservation [WY92a, Cho96, Nik95a].
preserves [MC92].
problem [AAA91, Oh95, Val95a].
p-pret [LL99a].
primal [Rav94].
primal-dual [Rav94].
primes [AB98, DJS96].
Primitives [Mit98, LCW94b, LCW94a, Maz95].
primitives [Au90, GS98a, JW96, Sin98].
principle [GMPW98].
priority [AR99, AB98, BC94, Boz95, Bri93a, CD93b, DB95, HMP96, L90, Lin93a, PP91, RR94, Ts93].
priority-ordering [RR94].
p-privacy [CK93a, Dom96].
Probabilistic [BHW91, Her90, HL95, Jac91, BK98, Cai99, CM94, DIK97, HK90, HHL95, KS93b, MS99a, Mes91, Wan92b].
probabilistically [RS95b].
Probability [BSG99, AL96, GS96b, Gup93, KKK97, Sen90].
probably [ON96].
Problem [Bax93, FP91a, ACS99, ACH97, AL90a, AR91, AVSW95, AR90, AR98, ABF94, Bas94, Bea91, BP93, BR94c, BU91, BJ91, BCT93, BD98, CM98a, CEd9k8, Cha91, Cha02, CCC96, CRG98, Che91a, Che92a, CT93, CH93a, Che95b, CJ97, CL91b, CLR97, CF95, Congo97, CF95, CR91, DMM98, DF96a, DF96b, DCG99, DG97, DW96, DGS97, DG94, Dub90, EL93, ETA92, Esp92, FF90, Flo91, FV90, Gav93b, GL98, GHY93, Gou95b, Gro91a, GP97, GZ97, HPS93, HH97, HR94, HH94, HT95, HR98b, Her91a, Her93, H97, HK97a, H99a, HP92, HTC91, HC94, HH91, HH94, Ira91, Jan92, Jan91b, Kal90, KK94, KKS91, KM90, KMN99, Kin90c, KL90, Kim94a, KT67, Kin92, KP96, KW98, LL98, IWS99, LP93a, LC99b, LW95a, LRDL91, Lia94b, Lia95a, LMS96, LL94a, LS95b, LC93, LC97b].
problem [LK99, LP90, L98a, LS98b, LT97, LP94b, Mae90, Mäk989, Mak90b, Mäk92b, Män96, MR96a, MT92b, MM99, Meh88, Me90, Min91, Mos97, INM97, NF95, Neu96, Nt90, Ov98, O93, Par91b, Pas92a, PC92, Pe94a, PPK98, PS98, Pra96, PN94, PP90, RI91, RR94, RRS98, RGG98, Rav94, RW96, RL96, RZ92, SY90, Sal92b,
SCGD92b, SDG92, SGB92, SZ92b, SM94, SB93, Sze96, SS92d, SS92c, Tak92, TH91, Tan91, TTC94, VSS96, Vis92, Vos93, Wan91, WCW90, Woe90, WYW92, WT92, WC92b, WC93, WCL98, WCT99, XU98, YC94, YLY90, YLY93b, YTC93, Yu95, Zel93, Chl96, DvR94, GMM94, GOPR92, SM94, SB93, Sze96, DeR94, GMM94, GOPR92, GH96, GLS92, Kru95, LWH93, Rou97, VI98].

Problems
[Dam90, AERT92, Ali96, `AG91b, AP95, BGM90, BV98, Cai96, CW92b, CL93a, CH95, CW98b, CJ90, CM94, CH92c, CSS92, CS90b, CS93b, DK97, DE92, DS99, Daw92, DT93b, DM91, Fis95, Fuj96, GT96, Gav93b, GSSH93, Gro91b, GJS97, GR98, How91, Jen95, JR91, Jon98, KLP96, LR94, LMS96, LV92c, LP91b, Mei91, MN93b, Nas98, PK99, Sac96, San90, Sat93, SR95, SSS98, SS92b, Ste91, TP97, Tom95, TTH93, Wei91, WYY95, Yan91a, Yao92, Zis95, dW99]. procedure [Bij93a, SI99]. Procedures [Ser96]. Process [AAA91, Ahu96, BP95a, BP95b, BMP94a, BDDS94, BU95a, BM90b, BCM92, DF96a, Dun90, Flo91, Gro91a, HS94, Har96, KC92, LC94b, Mis92, NAG96, Pac92a, Pet91, Pro94, Rth95, SS95a, SH93, Sn91a, SY93, Sub95a, SS92d, YT96, BP98, Bo93, Cha95a, FZ98, KC91a, Mes91, PK90, TTH91b]. processes [BK98, Goe90, Jac90a, Jac92, KTS96, Kuc99b, Gro92]. Processor [Cha02, CK96a, yCGW99b, HAM11, Khu00, NS96a, NM96, RRW00, GS98b, GP95a, KP91, KKK99, LCC99, Mak90a, SCH95b, TL95, YLYW91]. Processor [Gol91, Ten90, Von92, AA96, Ama93, BBD93, CFGG97, DSG97, Gav96, H90, KC90, KP94, Ku94, Lee90, Lin91a, LP90, RS96, SB90, TM93, WCL90, WC90, YDL94]. Processor-efficient [Gol91, Von92]. processors [Amo97, BDDS92, BDDS94, BBGT96, CS91b, GMR90, HNC92, Kr93, PT92, VHV93]. Producing [SB95]. product [BM98, CC99, CS93a, Fla94, GMR90, GMPW98, Gup92a, Lit92, MP98a]. products [KS93b, Lin91b, Yod91]. profile [MK92, Yan93b]. profiles [Wan97a]. Program [von91b, CS99, DSH95, H93a, LS95, Yua94]. programmed [Don95]. programming [All92, BG94, BL90, BCLM92, Den90, Esp92, GP90a, KB94, LR94, Lon94, Meg92, Myo91, Myo92, RZ92, RW94, SG98, Ser91, Van92a, Yav90]. programs [Bij91, BW98, BTW98, CCK93, CH93a, CH93b, CH99, G97, Ger97, Hir97, Jai95, Juk99, Kol93, Kor95, LKC94, LRH95, MN98, Miz99, PR98, Ros93, SJ95, W92a]. Progress [CH99, Kna90, Lin94]. progressions [Hea90]. projection [Sha93, van93]. projections [CD99]. Prolog [PR98]. proof [AT99a, Bu92, Cho96, CKU98, DCGP99, DKW95, Dij95a, DS94b, Eng92, Gro92, JH93b, KMT94, LRH95, Lys94, MG92, Oht93, Pac92a, Pac92b, PSSV93, Ram90, SM95, Sug94, VT90, Ver87, VS95b, Wan90a, Zhe95, VT94]. proofs [CP90, DP94, GH98, Lac96, Laut90b, Lut90, McC98]. propagation [Han92, SCP99]. proper [HMP95]. properties [BK98, Ca96, Ca94, CH99, DCH96, Ham95, HS95, LW93, Kob93, LH93, Mei90, NO96, Oi98, PW97, Sch95a, Tsa92, UK93, Yua91, dBDL96]. property [Cho96, DG99, Kam92, KP98a, Lin94, SW90, Zha92, de95]. proposed [G94]. propositional [Bir90, CH92a, CL93b, Cre98, GS95, Loz92, Pen92, Rab98]. protein [FLSS93a, FLSS93b]. protocol [BU91, CLBW90, CT91, hC98, DKW95, HHL95, KLR97, Lin90, Lo95, RS98, Ten90, TH99, Val95b]. Protocols [Hwa92c, CJ95, GP90b, Hor98, HLL+95, LL99, LL95, RT99, T91a, T99, WC95, Zhe95]. Proving [Sis91, DF91, Lip96]. proximity [AERT92, Uhl91]. proximity/similarity [Uhl91]. Pruned [KP98]. Pseudo [Ven98, Alo90, HS91a, HS94, SS95b].

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pseudo-algorithmic [SS95b].
Pseudo-average [Ven98]. pseudo-lines [SS95b]. pseudo-random [Al90].

**PSPACE** [RS95b]. **PTAS** [Woe98]. public [Cus95, LC96, Low95, SM90, Tze99].
public-key [Low95, Tze99]. **Publisher** [Ano95a, Ano95b]. pure [PR98]. purpose [Pom90].
pure-key [PR98]. purpose [Pom90].

**pushdown** [LP94a, Pet94a, Sal96]. pushout [Vel96]. puzzle [Par95]. pyramid [AJG95].

QBF [ALLS96]. quadrangle [BG94]. Quadratic [Vav90, Gas91, Pri95, Pri97, Tel94, YJ93].

**quartet** [KHS94]. **quality** [BS96b, KLL93, Wan99b]. quantifiers [LH93, Ott95b].
quantum [Amb99, Rus99a, EKL99, Jan99].

Quasi-Boolean [Bij93b]. quasi-orderings [Jan99]. **Quasi-parity** [Rus95]. queens [ETA92, Ka90, Oh93, RZ92]. queries [AT99b, Ber93, BCF95, Bh96, CYY92, CK96a, CK96b, Gas91, GK98b, HK90, Her91b, KP91, KC96, KMP90, OV96, Sak91a, SL96, Ser89b, SS98b, TL93, Uh91, Wag98, ZÖ94]. Query [SCH95b, CL99, DS99b, GS98b, LCC99, TL95, YL91].

querying [LW95b]. question [Jai95, Jai99, Pin95]. questions [BTv93]. 

**Queue** [GS93, AR99, HMP96]. **Queue-mergesort** [GS93]. queues [Bri93a, Fag96, PP91, Ros98, Ts93].

**quickest** [CH93a, Che94a, LP93a]. Quickselect [Pro95]. **quorum** [AW98, CY94, Fuj98, KH96, TIK99].
quorumcast [Low98a]. **quorums** [AEE97]. quotient [KP98a].


**Ranade** [CDK93]. **Random** [Go95b, Res92, Rob90, San98, Ver99, All94, Alo90, AD97, AS92a, BAI92, Boo91, BCD97, BDF95, BHW99, CY96, DK94a, DK95, Dev98, Fel92, FS92, FKP93, FPS96, Gol99, HW99, JM94a, KS93b, Kir92, KS98b, Kru99, Mai94b, Mil92b, MZ93, New91, Sch93b, Ueh97, YDL94, Zim99].
randomization [Cha92, Go92]. Randomized [DAM98, Mat91b, AM90, Che91a, CvW91, CLLR97, DIK97, FM97a, GJLR96, GP90b, Kuc97, LPS99, Sg97a, Te93, TY94, TT93, WT92].
randomizing [WB93]. randomly [Kor93]. randomness [Kob93, Wan99a]. Range [Bri93a, SV96, CST94, GJS97, KS98a, Kim94a, Mon99].
rance-join [CST94]. **Range-restricted** [Bri93a]. Rank [Blu92, Sin91]. Ranking [AM90, KMW98].
ratio [CLLR97, HLV97, PM97, TV93]. rational [Be91, HLV92, Wan98]. Rationality [CS92]. ratios [BM97]. ray [KB90].
ray-tracing [KB90]. Raymond [SM92].
Razor [DTW97]. reach [Han92].
reachability [CI95, HSY97, HK90, KV94]. reactive [AS95, Hen92]. read [BW98, Gá97, HSC93, Juk99, PR93].
read-once [BW98, Gá97, Juk99].
read-twice [PR93]. Real [ABL99, CJK98, Dro96, MS98, Sin94b, AH94, AS95, HL92, HSZF93, HK97b, Jol98, Kim94b, LCL93, MP98b, OCSF97, Par95, Ros97, SO93].
real-number [AH94]. Real-time [CJK98, Dro96, MS98, Sin94b, AS95, HL92, HSZF93, HK97b, Kim94b, LCL93, OCSF97, Par95, SO93]. Realizability [Di90, Sug94].
reasoning [BLM90, GAG91, Pet91].
[AA96, BDDS92, BDDS94, BBGT96, DKD97, Fre83, GP95a, HL92, LYY99, NCC98, SR91, SY93, Woe95, AZ90, Amo97, AB98, BKR94, BGP+97, BBDD93, Bir90, CVW94, CD98b, CW99, CJKJ98, DGS97, DKL99, Droc96, Gav96, GKn98, Har98, HLW93, Kim94b, KP94, KS97a, KG99, Kuz94, LY98, LY90, Lin93a, OCSF97, Oya95, Ple90, RS96, SO93, Sga97, ST99, TL93, TL95, WC91, WC97].

schema [Cha95b].

[Cha95b].

Scheme [Hwa93, CLW98, DS99, GK97, HK90, HS91b, HW98, JS95, KA97a, KH96, LY92, PK90, Wan90b].

schemes [Blu95, BD97, BDV98, BSG99, CT97, CS99, DT93b, DKL94, HCY96, IOU94, KO96, LC97a, MFPV99, OK96, Pad98, SW99, SS94b, T399, Tze99, VS93, WB93, ZI98].

Schneider [Gum93].

Schröder [ARS98].

Schroeder [Low95].

screening [SJKL95].

SCS [BJ91].

Search [TKI99, AFB95, Ali96, AP95, BY91, BB94a, BDW99, Cha91, CCC96, CHL97, CD94b, Dam95, DC95D, DD96, DD93, Dev98, DD90, DR94, DN93, EKR96, Fis95, GL98, GM91, HT98, IY98, Kru99, KIS90, LC99b, Li99, LPS99, Low98a, MH96, MM92, Man90, Mar91, MW91, Pug90, RLD94, SCGD92a, Ser98, ST91, Sim95, SYUK98, Tur91a, Wen91, FGN97].

searches [HM96].

Searching [AS92b, CLP91, CD96, CDF90, GT97, GJ98, GS97, Han93, HT91, KS98a, Lar90, MT98a, Owo93, Per94, SV96, TH91, Tol93, Vil95].

second [KB90, Lac96, LP97a, Loe97].

second-order [KB90, Lac96].

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security [CJ95, HC95, JT96, LTT96, LHW99, MW94].

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Semantic [Lee96, BLM90, FvW95, MZM99, TW95, YL91, von91a].

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serialization [KLR97].
Series [BGM90, DS99].
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simplex [BDF95].
Simplified [FNTV90, DKV95, Har94, Har96, KMT94, Pio90, RR98].
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RW91, RW93, ST91, TV96, VHV92, Weg93].


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splicing [Sch93a]. SPLICE [Gra97, HC95]. SPLICE/AS [Gra97, HC95]. Splicing

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starting [CD98b]. Starvation [KK98, Tur91b]. Starvation-free [KK98].

state [Bir92, Bir96, Blu96, CNV92, HL98, IC98, Kob92, Kuc99a, PS98, Ros93, TM98, Yod91, YL99]. state-oriented [Ros93]. Statecharts [Hd91]. statements [OH91].

States [Sas91, UK93]. Static [CCH93b, Fer94, PG95a, She93, DHS95].

statistical [SJKL95]. statistics [ML95, MW97].

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strength [CC94b]. strict [PS95a, PS95b, SZZ94, YT96, Cus96, CS96, O’C94]. strictly [LP97a]. strictly-second [LP97a].

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subsequence [LLM97]. subsequences [vB99].

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Thue [BM92, TS95b, Yu95, dM94].

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Tighter [LW95a, KS91].

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