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30 October 2017
Version 2.26

Title word cross-reference

#P [Jer94]. (0, 1) [SS92c, SS92d]. (Δ/2) [Pas92a]. (m, n) [AZ91]. (n, k) [CC95b].
(n2 – 1) [Par95]. (s, t) [Cou97]. 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, FMM95, FMV90, Heb95, HTC92, IR91, KAL93, KP96, LL99b, Lu93, MNT92, MS93, Mid93, PS95a, PS95b, RS91, Sri99, SR98, Ver99]. 2.5 [AR98]. 2m + 1 [Rhe98]. 2m2 [Rhe98].
2 × 2 [Bsh95]. 2/E [CT93]. 3
[ACS99, BK97, CP97, CS97a, DKK92, Dem95, Gro98, HR97, Juk95, Kan91, MVR96, Mid93, OS95, Raj92, RW93, Val95b, VS93].
[KLP96]. B [AT95, BS94a, MSV96, DCD96].
B+ [MS90a]. β [Obe95]. c [Rac93, TH91].
C∞ [Car94]. C=P [Gup93]. ∩ [Jur98]. CNF
[Che92b]. d [Bar96]. Δ + 1 [Joh99]. ◊W
[Ch98]. E [DF96a, DF96b, Rac93]. En
[Mat91a]. ω [JM94a]. f [DGL98, GJLR96]. FewP [RRW94]. G [MN92]. H
[BM91, Kan94b, Li94, DMM98]. hv [CD99].
i [RR99b]. θ
[ACS99, AR98, ASA97, AW93, CGL98, Cha90, CGR98, Che94a, DW96, DK94b, Drei93, Fuj98, Gär93, Gas91, GS98a, GP98b, GL95, IO97, KFYA94, KKK97, KLP96,
-patterns [DF96a, DF96b]. -puzzle [Par95].
-QBF [ALLS96]. -queens [RZ92, ETA92].
quorum [Fuj98]. -reduction [Obe95].
-REF [Clo96]. -regular [Mid93]. -resilient
[AT99a, DK94b]. -SAT [Ver99].
-Satisfiability [Héb95]. -SCS [BJ91].
-selective [Rao95]. -selector [BT93].
-sequences [Bla94, GVFS99]. -server
[CLLR97, IR91]. -sets [KLP96].
-segmented [AH91]. -shaped
[Che96]. -space [Li94].
-spanner [MVR96]. -spiral
[LL94a]. -star
[CC95b, SHC93].
-state [Blu96].
-Steiner [OS95]. -subsets
[RWZW91]. -term [CGL98, Kus97].
-sets [DF96a, DF96b]. -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].

1L [DPS93].

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

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

3 [PT92]. 3-D [PT92]. 319 [CK96a]. 32
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36 [AAA91]. 37 [SH93, Sny91a]. 38
[Mis92]. 3D [SI95].

40 [BCM92, HS94, KC92]. 41
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48 [Ahu96]. 49 [SS95a].

50 [BP95c, BP95b, BMP94a]. 51
[Har96, LCW94b]. 52
[Cha02, RRW00, Rit95]. 53 [BU95a, Sub95a].
55 [NAG96]. 57 [DF96a]. 59 [HAM11].
60 [YT96].

70 [yCGIW99b]. 72 [Khu00].
802.4 [OCSF97]. 84m [SY93]. 89d [Flo91].
90k [Gro91a]. 91m [SH93]. 92m [HS94].
93k [Pro94]. 94c [SS92d]. 95a [SS95a]. 95c
[BMP94a]. 95f [Har96]. 95k [Sub95a]. 96d
[NAG96]. 96m [DF96a].

= [YY99].

A. [Pre94]. Abadi [DW91]. Abelian
[Rit95, Rit94]. about [GLR99].
absolutely [MS99a]. absorption [UH95].
Abstract [BFSV99, Fv97, CCH93a, CLM96,
Kam92, Nys96, THS97]. abstraction
[CS91a, RST91]. accelerated [SL97].
access [BCDM97, Ca99, CY97, DF91,
Gol99, HR98c, KCK93, Mar94, MZ93, Ogi96,
OCSF97, Rob90, SW98]. accesses [FP91a].
accessibility [Mie90], account
[Har94, Har96]. Achieving [Slv91]. across
[BC93, SK91]. action [GW96, LC94a].
actions [CS91a, LvBDW92, Mas91]. active
[Hor98]. ACU [Wal98]. ACU-compatible
[Wal98]. acyclic [BS99, FGN97, GS98b,
HR94, Mal98, QM90, SHS98]. Ádám
[LM98]. adaptive
[AN93, CC91, LP91a, LL94b]. add [GH94].
Addendum
[BP95c, BP95b, Khu00, HAM11]. Adding
[YL99, GJS97]. addition [CK93a, TM93].
additions [ITY96]. Additive [Tri92, Bsh95].
address [Lee90]. addressing [Wan90a].
adjacency [Kim96b]. adjoining [DB90].
adjoint [The95]. adjusting [HM96, Mar91].
adjustment [DP97b, KLR97]. ADT
[CY9+]. advantage [MS99a]. adversary
[CL91b, Kuc97]. advice [Ram95]. AESA
[Vil95]. affine [SV99]. after [DP97a].
against [Ada92, KOT95, YL97b]. Agent
[DC96, Mas91]. aggregate
[CL99, KKK99]. Agreement [BOR96,
Das98, FPT95, SW93b, Zhe95, GP90b].
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, Alb93, Alb94, AVSW95, AI94, ACJ96, AD97, AM90, AR96a, AR90, AM99, AR98, BFR98, BNN92, BP95a, BP94, BP95c, BP95b, Bax93, BP93, BW90, BK97, BU98, BKMT97, BCM91, BCM92, BDF+95, Bsh96, BF96b, BR98, BC95, CM98a, Car91, CC91, CDF96, Cha98a, CHT90, CK93, CY94, CY98, CHL97, Che91a, CY91, Che92b, Che92c, CT93, CST94, CC94a, Che94b, Che95d, CW97a, h989, CC99, CW99, Che91b, CC99b, CY92, Chi98, CJKJ98, yCGI99a, yCGI99b, CP95, Chu97b, CSS92, CK90, CS91b, COS95, Cou97, CL97c, DKK92, DIK97, Dam95, DSH95, DS95, DHO92, DKST98, Den90, DJM94, DKS97, Der95, DK94b, DS93a, DJK98, DIR99, ERC94, Ess92, FF90, Fl90, FM97b, FPT97, FM95, GP90a].
algorithm [GJT98, GKL96, GJLR96, GL98, GIZ96, GM90, GM92a, Gol91, GB90, Gon95b, GP98a, GP98b, Gua98, GS91, GL92, HM98, Han93, Har98, HR97, HR98b, He91, HMP95, Her93, HP96, HW90, Hr96, HS93a, HW96, HAM11, Hoo90, HT92, HH92, HCH94, HC92, HH94, HMP96, IR91, I9097, Jan92, KY94, KR92a, Kan94a, Kei91, Kel94, Kha94a, Kho99, Kho00, Kim90b, KC91a, KC92, KAL93, Kim94b, KCP+95, KL97, CK98, KS93b, KTS96, KPRS97a, KS90, Kler94a, 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, LCW94a, LT97, LP91b, MP91, MSW93, MMS90, MBY91, MW94, Man96, Mat91b, Meh88, MT93, MAUY98].
algorithm
[MS94, MS95, NLW96, iNR97, iNM97, NR99, Nuo94, OS95, Ols97, PM94, Par95, PKP93, PMC97, PH92, Pas92a, Pas92b, Pau90, PC92, Per94, PPK98, Pre93, Pri95, Pri97, Pro95, PN94, RK96, RS99, Rag91, RI91, Ra98, Raja92, Rav94, Ray98, RL94, RL96, Rif98, RR99b, Saa97, SCGD92b, SM92, SL97, Sha93, She92, ST90, She91b, SLC93, SY96, Sht92, Sk96, Sky91, Sha97, SR92, ST93, SR98, SB93, STN90, Tan91, TT92b, TY94, Tip90, TU99, Ts92a, T994, UG92, VT90, VM92, VA97b, Ver87, Vi99, Vis92, Wan90a, Wan92a, Wan94, WCL95, WJ95, WMM90, WT97, WCT99, YH94, Yan93a, YDL94, Yan98, Yen91, Yen96, YL99, YY93b, YY93a, Zel93, Zha97, Ziv91, d933, van91a, V94, HSC93, TK99].
algorithms [CL92b, SS95b]. Algorithms
[Bax94, Her96, How95, KA97b, MT98a, MS96a, SKKC98, AM97, ADY91, A90, Aba93, AE98, AS97, BY96, BM90, BC94, BS90, BM90a, B91, CEG95, CR98a, CD93a, Cha95a, Cha95b, CW92b, CL93a, CV94, CJ90, CS95, CR91, CW97b, DV98a, DG95, DD90, EYK95, E994, Fv97, FL97, Gar92, GM94b, Gol92, GR97, Gon98, Gre95, GJS99, HK96c, HL95, HCF91, HT91, HM96, HP94, IY98, IK93, JW95, Kar93, Knu90, Kim90c, KK94, KT97, Kler94b, La91, Lia95a, LMS96, Lin91a, LV92c, LY99, LSZ93, Mak90a, MH96, MM92, MR95a, MT92b, Mar98, Meg93, Mes91, ME97, Mos97, MN93b, MW97, Pan96b, PS93, Pra94, RR90, RR94, RP98, RW96, RLD94, SS94a, SS95a, SR95, Sch92a, Sch93e, SL96, She91a, SM95, SK92b, Tei93, TC99, TM93].
algorithms
[TT93, VH93, VCW95, VSS96, WB93, We91, Wen94, Wha92, YTC93, van92b].
aligned [FH94]. alignment [PAD99].
alignments [All94]. all-pairs [LP93a].
all-pairs-shortest-length [HC99a].
allocating [HH91]. Allocation [Rou97, Vl98, WS94, FS98, SC90, VR96, WJ95].
allocations [BFL95]. Allocation [Rou97, Vi98, WS94, FS98, SC90, VR96, WJ95].
amost-constant [Bur92]. Always-true [Pet91, VT90].
among [BP95a, CK96a, CK96b, CM94, Gra90].
amortized [IL97]. Amalgamation [MS99a].
analytical [Oh93]. analyzer [Naw91].
applying [Chu99]. applying [CL99].
approximable [AT99b]. Approximate [Aku95, Ber93, Hac93, KLP98, Sch92a, To93, VR96, Ver97, AL95, BY96, B392, CFG97, DG97, GL98, Hal93c, He91, HR98c, JW95, Lia95a, MW94, Meg92, NBY99, Sen90, Yao92, Wag94].
approximately [Mye95, NO96, Kar93].
approximations [HR94, Luc98a]. Approximation [DDP94, LV92c, ACS99, Ali96, AE98, AR98, BNHK99, CR98a, CT97, CF99, DGS97, DKST98, DKS97, Flo91, Fuj96, Gon95b, Gon98, GR98, Gusz94, HP99, HR97, HR98b, I992, KA97a, K94a, KC99, MR96a, Meh88, MM91, Os97, Pas92, Rav94, VA97a, Vis92, Zel93, dV99, DS95].
approximations [HR94, Luc98a]. April [BP95c, BP95b, Mis92]. arbitrarily [GR98, Nu94]. arbitrary [Gi91, Mil92a, RK96, SHL94]. Arbitrated [HW98]. arborescences [Wei92a].
Aristocracy [Epp94, GKL96]. Arc [Che99, BM90a, ELS93, HT91, LR93].
architecture [KM96, PDBF91]. architectures [BS90, Gei97, KHJ98, LHW99, Man94, P992]. arcs [Kim90b, SG92]. Area [KLTT97, BCDM94, Kim97, LCC93, Lin96, PP90, Tre96].
area-time [PP90]. area-universal [BCDM94]. arising [PS93]. arithmetic
Arrangement [DT92, CC98, Ram98]. arrangements [Alf99, DS94a, HS91a, HS94, IT94, Sha96].
arrays [GJT98, HI90, PP94, TM93].
ary [ASA97, Bar96, CK90, DCD96, Kor94, KL98, KL99, SB90, XL93]. ASCEND [VHV93].
ascent [Lee92]. aspect [HLV97]. aspects [ED91].
Assessment [MZM99]. assignment [Che92b, DB95, GKT98, HI90, PP94, TM93].
associativity [Jac91]. assumption-commitment [Col94]. asymmetry [Vis92].
authentication [Hor95, HC95, HLL95, TH99, YL97b].
Authors [Ano96a, autoepistemic [Yua94].
Automata [CM98, GM98a, BB96, CDK93a, C95, CR90, GS96a, Her98, JR91, Kai95, Kut90, LP94a, Lu92, MR95, Mor92, Mor94, Mos90, Pet94a, Pet94b, RV96, RS95a, Sal96, Sat93, Sat97, Sat98, SDB97, Slo90, TZe96, Wan92b, WIO99].
Avalanche [CS96, CS99, O’C94, SZZ94, SLCS98, SCP99, YT96]. Average [BMI97, LV92a, Pr94, TTC94, BS94a, Ber96, BS94a, CEG95, CWK93, Dan93, GG94, Man94, NCK99, THS97, Van98].
Average-case [Pr94, Ber96, CWK93]. AVL [GM98, Kim97]. avoid [AKM95, LVBDW92]. Axiom [Qia90, RF93].
Balanced [BFL95, CI96, 96, Ber94, Ber99, DMM98, GZ91, Mah98, Pug90, SLCS98, SCP99, YT95]. balancing [Col94, Kar90, Kle94b, LS90, MP97, XL93].
banded [ADY91]. Bandwidth [KHM98, Mac95, MSW93, SGB95, V98]. bandwidth- [MSW93, SGB95]. BANG [THS97]. Banker [HSC93]. Bardzin [ESW96]. barrier [KH98, KA97c, UH95].
Barrington [Cau96]. based [AB92, BCLM92, CCK93, CST94, hC98, CM96, CS93, DF94b, DV97, FLMSS98, Fu98, GS96b, HI97, HHL95, HWT99, Hwa92a, Hwa92b, Hwa93, JCH94, KKK99, KB90, LCH93, LHW99, Li99, MZM99, Mah91, ML95, PCK95, Pom92, Ros93, SGD98, SM92, SM92, WL94, Zhe95]. bases [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 [Bie98], benefits [BL91], benevolent [CL91b], best [GP90b, TU99], best- [TU99], Better [AE98, BKR94, CY96, CLL97, Hal93c, Yan95], between [BCMS97, CXZ99, CRC98, CDK93a, Fok97, GJS99, Hal93a, IIT92, JM94a, JM94b, Kem99, LC97a, LRH+95, Li93, NPW98, Rot91, RS95b, SRW95, TT91, UX99a, ZSS92], beyond [Han92], blocks [LC97a], bodies [Ker92], body [San96], bolts [ABF96], Boolean [NS96a, Amb99, BOS91, Ber99, Bijn93b, BB94b, Cla92, Dan99, Dan96, GM94a, IZ94, MS99b, Mnn91, NS96b, O'C95, PL97, Ros97, SLCS98, SCP99, TV96, Ve97, Zw96], both [GP90b, Tse96], bottleneck [DS95, Man96, PPK98, PN94], bottom [CCL91a, RW93, SB95], bottom-up [CCL91a, SB95], Bound [Liu90, AL90a, Al96, AGM92, BNHK99, BKR94, BMP94a, BMP94b, BCD94, BR94c, Bsh92, BM97, BW99, CV99, CL93c, CLL97, CP90, Den96, DZ98, GS96a, GH92, GY99, Gro98, KS91, Kir94, Kle94b, LK90, MP97, O'C94, O'C95, Oya95, PS98, PP90, Rab98, SCGD91, Sch97, Sga97, SW90, Sub95a, Sub95b, SYUK98, Tak92, Te93, TT91, TU99, WW96, van92b], boundary [FP98, JMW94b, KAL93], Bounded [HK97a, IZ94, MN90, BOR96, Bop97, Esp92, GH92, Gup92b, Gup93, HS93a, How91, Kan91, K94b, LX99, MS98, MT92b, Me90, MP95, SS94a, SS95a, SCGD92b, Sim91, Sny91a, Sny91b, Yen91], bounded-degree [MS98], bounded-depth [Bop97], bounded-probability [Gup93], bounded-space [HS93a], Bounded-width [IZ94], Bounding [ES97], Bounds [CS93a, Cus96, CS96, YT96, AERT92, Alt90, Ama93, Bas91, BD97, BCT93, BCD97, yC90, CEG95, Che92a, CM98b, CL97c, Fra99, Ge97, GH94, HR90, HI90, HR98a, IP95, Joh98, KO96, LW95a, LK96, LO94, LP97b, Man94, Mei91, PL97, PK93, Rad92, Raj94, RV93, RW93, RW97, Sa92a, Sny91a, Sny91b, TTV91, TV93, TT94]
checkpoints [WLF94]. Chernoff [HR90].
Chervonenkis [Sim91]. Chinese [hC98].
choice [GL98, MW91]. choices [Hd91].
Choosing [BD96]. chordal [CL93a, CJ97, DMK90, HC99a, IKO99, KM91, KK95b, NAG95, NAG96, Pan96b, PC92, Sim95, VKM92, dFMdM99]. chords [CL92a]. chosen [Tze99].
cipher [Gol99]. circle [CM98a, CL92a, Kim90b, Mat95b, Sky91].
circles [DG95]. Circuit [Ml92b, BL96, FGW98, Joh98, MMS90, Min91, MRR96, TN96, TT94]. Circuits [Lan91, Bop97, yC90, Dam99, Dun90, Gro98, HHK91, IFT94, Juk95, Koc95, LB95, LL99b, RW91, RW93, Ros97, Sim98, SC94, VCS96, Weg90, Weg93, Weg96, Zwi96].
circumscriptive [Cad92]. Clark [Gra97].
Clark-Jacob [Gra97]. class [CW98a, DT92, Dem95, Gia96, Kem99, LR96, SGB95, Tri92, Xue96]. Classes [Mul91, BL96, BS97, Cai99, CS99, Cre98, Gup92b, GPV90, Hem94, Kos99, Kum95, MV95, Mok92a, Mos97, Ram95, RRW94, RRW00, Sze98]. classification [BS96a, Cai99, GVFS99, MABD90]. classifier [WWTV90]. classifiers [Kum93].
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closure [ADY91, DP97a, Fv97, Gup92b, KP98a, MP96, Nuu94, Ola90b, Tho95]. closures [Mon96, Zha91]. CLUMPS [Cam98].
comparability [RL96]. code [CLW98, EST99, Kim96a, Rif98]. coded [BC95, Sun96]. Codes [Sta96, Bar95, Bra90, Bur93, JS95, Juk99, JLP96, JP97, KL99, Lam95, LS95a, LCW94b, LCW94a, Män98, Pir94, Yan91b, YL97a].
coding [DML98, HV96]. coefficients [KA97b]. cographs [YY93a].
coin [Dij90, HCH94, Ueh95]. Collapse [Ueh97, Hem94]. collapsing [Boo94].
collection [Dev98, Tho95, YY96]. collections [BU95a, BU95b]. Collisionful [Gon95a]. collisions [Gon95a]. color [CR98a, Ola91, RR99b].
colorable [BK97, CS97a]. Colored [Ust98]. Coloring [Klu90, KS98b, Alh92, BMN92, BNHK99, BK97, DGP94, GZ97, Hal93c, HH94, JW95, Joh99, Lia95a, hNM97, Raj92, SS94a, SS95a, Sax94, VR96, YY93b].
colorings [RS94b].
colors [HH94]. colour [CL92b].
colourability [DZ98]. colourable [DMM98]. colouring [BM91]. combination [OiM98].
Combinatorial [DCH96, KO96, Ber94, TIK99].
combinators [Lar95]. combined [AvSW95].
combining [KKK97, KW95]. Comment [Dun90, TM98, YT96, Pro94]. Comments [Pet91, VT90, WHL99, AAA+91, DW91, Dub90, Gro91a, LP93b]. commitment [Col94, Raz94]. commodity [KRY94].
Common [BM90c, BM90b, Tze99, But95, HM98, LLM97, Lin91a, New91, NU94, PP90].
common-multiplicand [HM98].
communicating [Goe90, Jae90a, Jae92].
Communication [ASA97, JW96, VR99, Bar90, BBGT96].


communication-induced [TWK99].

communication-privacy [CK93a].

communications [Hwa93, Yan91a].

commutative [Bac92, BL90, CDE99, MP96, Sat93].

commute [Hec91].

Compact [CC95a, DHO92, Kim96b, Que98, Ziv91].

compacted [LCC93, Lim96].

compaction [Hag92].

comparability [BNR96].

Comparison [DML98, BS96b, BCT93, BCDM97, HK96b, SS98a, WMMM90].

comparisons [DK94c, HK96c]. compatible [Wal98]. competitive [BMf97, CLLR97, CH94, IR91, PMC97, RR94].

competitiveness [TT93]. 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, Kui95, LW93, LR91, LCW94b, LCW94a, Mal98, MS96a, Mid93, Pe91, Rad92, RRS98, RG93, Sax94, Se94, Ser91, Sho92, SW92, Tre96, VI98, YL91, YP98, SR99].

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


Computability [SV99]. computable [Maz95, Ogi96, Sch95a]. Computation [Mor92, BGO95, BCM91, BCM92, Cam98, CH92b, CM94, DS96a, DBM97, Fer94, Gur93, Gur94, Han95, Hor98, HWT99, JCH94, KH98, KK92b, PR91, SW92, TV96].

Computational-universality [Mor92].

Computations [Hof93, CL93b, DG97, Gol90, HP90, LCR97b, LP97b, MM99, Mon96, Nas98, van93].

computationally [Pau96].

computables [Fid98, FHT93, FJR95, HL92, KB90, Nys96, Tho98]. compute [COS95, IZ94, KAL93, MS94, MS95].

computer [BLP98, Dan91b, NF92].

computers [LAM95]. complexities [HP90].

Complexity [CC93, Cre98, CKM97, Dan96, HLV93, HH91, SS92d, SS92c, Acc94, ACH97, Agg92, AGM92, AG91b, Amb99, Ano94, AD06, Baa98, Bacz97, Ber99, Bir92, Bir96, BR94c, Bop94, BU91, Bsh95, Cad92, CY94, CL92b, CL93b, CH93b, CW98b, CM94, CD98b, Chi90, 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, Sny93, Sze98, Tak92, TNB96, Tod90, TS95b, Tys97, VMD99, Wan91, Wan97a, Wan99b, Weg96, Woe92a, Yan93b, Yao95, Yu90a, Zim96].

complexity [Zim97].

complimentary [GRa90]. component [Che94b]. components [Fer94, HL91a, Jia93, LR96, MM99, NSS94]. componentwise [Kao95]. composite [BBR99].

Compressibility [Her97]. compression [DS96a, HV96, YL99].

Computability [SV99]. computable [Maz95, Ogi96, Sch95a]. Computation [Mor92, BGO95, BCM91, BCM92, Cam98, CH92b, CM94, DS96a, DBM97, Fer94, Gur93, Gur94, Han95, Hor98, HWT99, JCH94, KH98, KK92b, PR91, SW92, TV96].

Computational-universality [Mor92].
Concerning [CB91, DT93b, GHS93, MR95, WS96, ZJ94].
concise [Yod91].
Concurrency [KLR97, AG91b, Bar90, Che91b, KK98, Sz92a, Yen91].
concurrent [BFSV99, CCK93, Gum93, HMPS96, Miz99].
condition [CY96, KT90, Sta96, TCL93].
conditional [SV99].
conditions [AF96, CL99].
conference [HI97].
configuration [HI97].
configuration [RL93].
Conflict [Naw91, Esp92, Yan91a, Yen91].
Conflict-free [Esp92, Yen91].
conflicts [HK97b, LC94a].
Confluence [Miü92, KMT94].
confluent [Ohl95, Ott95a, STK97].
conformance [CLBW90].
congruence [ETA92, Hef91, IN90, Sch92a, Val95a].
Congruent [HSZF93].
conjecture [Alf99, GHS93, LM98, Lub90].
conjunctive [BCBF95, GM97, MP98a].
Conjunctive [DS98b, War98].
Connected [AR92, Chl96, CH98, CS91b, Dref93, Fer94, FHL97, GZ91, HL91a, H90, Jia93, KC90, KP95a, Kri93, L99a, MM99, IN97, NSS94, Pas92b, iT96, WLK92, dBDL96].
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connection [Bir96, Lip96, NF95].
connections [Bac98].
Connectivity [Kul97, Lau90a, ASS97, BC93, Epp97, IY98, I99, K99, KS91, SR95, Sin92b].
conquer [PAD99, WF96].
Consecutive [DG99, CW99].
Consensus [YW99, AT99a, C94, FMT93, Tan91a, Nie94].
Conservative [How91, VCW95].
Conservativity [LW94].
consistency [AF96, Che91, DK94c, LNP99, Lys94, Vel96].
Consistent [WLF94, Den99, SHS98].
Constant [Nik95b, Sch93c, WCL90, BS94a, Bur92, yC90, DR94, DP97b, FS97, LL99b, RW91, Sen90].
constant-depth [yC90, RW91].
Constant-slowdown [Sch93c].
Constant-time [Nik95b].
constants [Bac97].
Constrained [DTT92, MMN91, Bir90, NDM99, SK98a, SK91, TT92a, WCT99, Rou97].
Constraint [How95, Nik95a, BP93, BCS97, How98, HM95, KLK97, L99a, Nie93].
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constraints [Amo97, BK98, BU98, BJ97, Cha98b, CW99, DS96b, FS98, HL92, HM95, LCL93, WY92a].
Construct [JS95, KS97c, KH96, SF95, ZI98].
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Constructing [Cha94, The95, Hir97, Le95, T9K99, CHT90, CYH91, CS90b, HC92, Sha93, WL93, WCL95].
Construction [AC90b, Man99, VB96a, CR90, Hes98, Kho93, RU93, TR95, Vid91, Wei94, Wei95].
constructions [He91, OM97].
constructive [CP90, MG92].
Constructor [DS93b, D94b].
contact [CKU98, R94a].
Containment [HS97, DS96b, GG96, Her96, Z94].
content [BS96a].
contention [JH93b].
contention-free [JH93b].
context [AG92, AL90b, CL91a, DB91, G94, Hu91, JCH94, Mai94b, M92b, M92a, Mye95, Pit95, RK96, RS99, Ros98, Sl90, TW94, Zha92].
context-free [AM92, AL90b, G94, Hu91, J94, Mai94b, M92b, M92a, Mye95, RK96, RS99, Ros98, TW94, Zha92].
context-sensitive [DB91, Sl90].
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contour [Bea91].
contraction [PR91, PR96].
contribution [LS99b].
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Convergence [HK96c, CD93a, Coh94, PK93].
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convex [BGOS95, CXZ99, CD99, CDP96, DMP90, DV94, DW96, DG95, DS94a, FH94, GJS99, He91, Ker92, Lar90, L97, LB95, MRSW95, Nie96, RWZ91, RW92, Saa97, Sto91b].
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copy [Wis93]. copying [BV92, Tho95]. core [Alb94, OSK96]. cores [DB91]. correct [THHC99]. correcting [LS95a, LCW94b, LCW94a, YL97a].

correction [Mae90, MS95]. Corrections [KIS90]. correctly [GH94]. correctness [AM99, EV97, JH93b, Sis91]. correctors [GS92b].

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corrigenda [BM90b, KC92, LC91a, Mis92, Myo92, SS92d]. Corrigendum [BMP94a, BDDS94, BU95a, BCM92, Cha02, FLS90a, HS94, LCW94b, Pac92a, RRW90, Rit95, SS95a, Sny91a]. costs [BU98, CS90b, Cri91, CDK93b, JCT99, LCC99, MS99a, PR91, Ser98, SW92].

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cotriangulated [SMN95]. count [Bax94, BF96a]. Counter [Woj99, HS91b, KS97c, AM97].

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counting [BGM90, Jer94, Kor93, Loz92, MRSW95, PP94, RWZ91, RW92, SS90, Bus92, yCh91, Chi90, GJS99, Kar93, KM90, Lin92, Lin93b, ML910, PG95a, SS92a, Wis93].

countries [Riv93]. coupled [MS90a, Pit95].

cover [AR90, BFR98, Che91a, Fu96, Gon95b, LS95b, Low98b, RL96, Ruh90, Sla97].

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CREW [dB93]. criterion [SCP99, YT96, Cus96, CS96, O’C94].

critical [BC94, NPW98, Ray89, Sim90, SR92]. cross [Gup92a]. cross-product [Gup92a].

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cryptographic [SZZ94]. cryptography [Hwa93]. cryptosystem [SM90]. CSP [KS97c].

CTL [Lau95]. cube [ASA97, Che95a, FHL97, JS95, Ku97, Shv91b, XL93].

cube-connected [FHL97]. cubes [CL95, HC99b]. curve [Jag97, KOT95].

curved [KAL93, SRI99]. curves [BCMS97, IT94, KB90, ZI98]. Cusick [YT96]. cut [AM99, D1K97, SK92b, KLP98].

cuts [HW96, Sto91b]. cutset [Ola90a].

cutting [Joh98]. cycle [CGH95, DN93, Gon98, KW92, WCL98].

cycles [Alb92, BR94b, Bax94, BF96a, CC97, Cin90, FW92, FHL97, HHL99, KS90, Mic97, QMA91, Sub95a, Sub95b, WM06, dBDL96].

cycletrees [VB96a, VB96b]. Cyclic [Alf99, Lin92, ML90, HC99b, Lin93b, Mae90, NCC98, Nuo94, Wan94, Wha92, WC93].

cyclic-cubes [HC99b]. cyclic-permutation [Wha92].

D [SH93, CP97, CS97a, CC94a, FFM95, KAL93, Lu93, MNT92, PT92, RS91, SRI99].

D-image [RS91]. DAG [SB96]. Data [LS98b, SW98, AR91, AR99, CD93b, SC90, CM90, CD96, Her91b, HK97b, HWT99, KS98a, Kle94a, KC91b, Lee96, LCC99, Lu90, MZM99, Makk7, MSK96, Mat90, Mot91, T9Nau94, Nep99, SLo95, Tys97, WS94, Wie97, WJ95, XSR98, Yan98, YL99, de92].

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deadlock-preserving [Val95a]. deadlock [LK95]. debate [RS95b]. debit [SG92].
debugging [SO97]. decentralized [Hof94, Yua90]. Decidability [GOPR92, Sat93, WS96, Gro92, LRH'95, Sin94a].
declare [Yen91]. Deciding [Jur98, MN92, Her96]. Decimal [DP97b].
decide [Yen91]. Deciding [Jur98, MN92, Her96]. Decimal [DP97b].
decorating [SB96].代价 [Yen91]. Deciding [Jur98, MN92, Her96]. Decimal [DP97b].
decorating [SB96].
dependence [AFM94]. dependencies [GW96, LL99a, MC92, Ma98, QB99].
dependency [KK97, ME97, WLF94].
dependent [CD98b, Gaw96, HLW93, JM94a, Woe95]. deplanarized [FHT93]. Depth [Dam99, MAUY98, BBS94b, Bop97, yC90, CDA91, CW97a, Chi90, CD94b, DN93, Gro98, HKK91, Jol98, Jul95, KIS90, MH96, Mi92b, Mmu91, RW91, RW93, RLD94, Tho95, TT94, TV96, Weg93, FGN97].
deterministic [AD97, CY95, FG93, LP94a, LC94a, Li93, Mor97, Nys96, Sho90, Sil90, Tuz90]. detour [NPW98]. detour-critical [NPW98]. deunions [GI91]. developing [Miz99]. development [Bri93b]. developments [Wal92]. devices [Hwa92b]. DEXPTIME [Sei94]. DEXPTIME-complete [Sei94]. DFA [SH98]. DFS [Jia91a, Jia91b].
DFS-traversing [Jia91a]. diagnosis [KCLA99]. diagonal [AS90, Zhu92]. diagram [SH98, Tip90]. diagrams [BLW96, CHT90, HP90, HKK92, Küh98].
[Aku95, MBY91]. **double** [AR99, yCGlW99a, yCGlW99b, Gua98, LM98, LCW94b, LCW94a, MG90, SLCH98, Eng92].
**double-ended** [AR99].
**double-error-correcting** [LCW94b, LCW94a]. **double-loop** [yCGlW99a, yCGlW99b, Gua98].
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**dual** [BG92, Rav94, Tan91].
**dually** [dFMdM99].
**due** [GK98a].
**duo** [DGS97].
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**dynamic-programming** [All92].
**dynamical** [SDB97].
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**Earley** [Lee92].
**easier** [BBR99].
**East** [Riv93].
**Easy** [But95].
**cascadesdropper** [Al 96].
**ECFSM** [HHL95].
**ECFSM-based** [HHL95].
**economics** [Tho98].
**EDOL** [WS96].
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**edge-coloring** [Alb92, JW95, Lia95a].
**edge-disjoint** [Alb92, BLHDW99, BR94b, CM94, Cou97, LKCNW91, RG93].
**edge-length** [LX99].
**edge-set** [DP97a].

**edges** [HR98a, LC93, MS92, Rhe98, VB96b, Zuc91].
**edit** [BC95].
**editing** [ZSS92].
**Editor** [Pet91, DF96a].
**Effect** [Sas91, Bar90, BLW96, Ust96, Ust98].
**Effective** [SCGD92a, ELS93, Hüy91].
**effectiveness** [LBL98].
**efficiency** [CT97, DN93].
**Efficient** [AF95, ALLL98, BCBF95, CW92b, CCH93a, CY97, C90, Ch97a, CR91, Dem90, EKR96, FLMSS98, FRS94, GSSH93, Gue90, GJS99, Hwa92b, Ik93, KS98a, KLR97, Koc89, Lee90, LY99, NN91, OM97, Owo93, RLG98, RLLD94, SC90, ST90, TM98, Ueh95, Weg90, AJG95, AR96a, BA95, BW90, BUB98, Che92b, CST94, Che95d, CWL99, CD96, DKK92, Dam99, DS99, DJ96, FMT93, GT97, G90, GP98b, GLS92, Han91, HK90, He91, HP96, HT92, HMP96, IC98, JCH94, KA97a, KC91a, KC92, LK92, LP91b, MSK96, MI94, NDM99, Nu94, PCK96, Pav92, Shv92, SK92a, ST93, Ten90, TT92b, TC99, Tho95, TW95, Ts93, Von91, WCT99, YDL94, ZI98].
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**elimination** [Asp95, DN93, KT96, KK95b, MNU90, Pan96b].
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**ellipses** [GS98a].
**elliptic** [KOT95, ZI98].
**embedded** [ND95].
**embedded** [CH92a, OV96].

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**emptiness** [FV90].
**emptive** [DB95].
**empty** [Che96, CH99].
**emulations** [MS98].
**enabling** [Mas91].
**Enclosing**
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**Fixed-point** [Mat95a].

**Fixed-radius** [DD90, Tur91a].

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**Floating-point** [Mat95a].

**Floating-size** [Tsa93].

**Floating-points** [Sei96].

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**Flush-vector-time** [Ahu93, Ahu96].

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**Four** [HL98, Slo95, iNRN97].

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**Four-state** [Kha94b].

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**Fraction** [LC94b].

**Frame** [WF96].

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**Galois** [Bac98, The95].

**Game** [BB94a, Dan91b, DKVW95, GH92, LS95a].

**Games** [Bv95, Jur98, YS96].

**Garbage** [Tho95].

**Generation** [AB98, CDA91, CY96, GFVS99, Jan92, KAL93, Ott95a, Uhl91, WF96, Zha91].

**Generalisation** [MV95].

**Generalized** [DK94c, BW90, CJ97, Fag96, Kru95, Ola90a].

**Generate** [All94].

**Generated** [BH99, BV92, SS92d, SS92c, Tuz90].

**Generating** [Alo90, AS92a, BS99, CHM92, KR92b, Mai94b, Mill92a, Ste94, SI99, AD97, Baf92, BS94a, CH97, GK97, Kor93, Lin90, Pan96b, van91a].

**Generation** [ARS98, AS94, vB99, hC98, CK93b, Gol95b, Jon97, Kor94].

**Function** [BW98, Erc91, Gál97, Gup92b, Jon97, Kha94a, Kos99, LTT95, Loeg97, Mon99].

**Functional** [Bij91, Kor95, LNP+90, LL99a, MC92, Pio90].

**Functions** [CHM92, Mal91, Ogi96, Amb99, Ber99, BCBF95, CYY+92, Chi90, Cia92, Cus96, CS96, Dan96, Dun90, Fei92, GM94a, Gon95a, GHS93, Gup92b, HK92, Hoo90, IZ94, Jai99, Jon95, Juk95, Kob92, Koc89, Kun95, Lé97, LW94, LM93, MTV94, MS99b, Ma95, NI98, O’C94, O’C95, PLSK97, Pet95, RS97, RS94a, Rub92, SZ94, SH94, SLCS98, SCF99, TBN96, TV96, Wegg93, Yodd91, YTT96, Yu90, Zip97].

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**FX** [KP91].

**C** [SY93].

**Galois** [Bac98, The95].

**Game** [BB94a, Dan91b, DKVW95, GH92, LS95a].

**Games** [Bv95, Jur98, YS96].

**Garbage** [Tho95].

**Gates** [Dan96, Gol95a, Gro98, Juk95, RW93].

**GCD** [Lan91, LS99a, SL97].

**Generability** [Dan92].

**Generate** [All94].

**Generated** [BH99, CDA91, CY96, GFVS99, Jan92, KAL93, Ott95a, Uhl91, WF96, Zha91].

**Generalised** [MV95].

**Generalization** [DK94c, BW90, CJ97, Fag96, Kru95, Ola90a].

**Generalized** [AQ97, CS90a, EV97, Gup95, ZNN95, Ali96, BBR99, Che95a, CC95b, CL95, DT92, DCH96, FV95, GJS97, KM96, KS97c, Lit95, MM93a, Ob95, Pau90, SO94, TS95b, Wan92a].

**Generate** [All94].

**Generated** [BH99, BV92, SS92d, SS92c, Tuz90].

**Generating** [Alo90, AS92a, BS99, CHM92, KR92b, Mai94b, Mill92a, Ste94, SI99, AD97, Baf92, BS94a, CH97, GK97, Kor93, Lin90, Pan96b, van91a].

**Generation** [ARS98, AS94, vB99, hC98, CK93b, Gol95b, Jon97, Kor94].
KL98, KL99, Lee90, San90, SC93, Vaj98.

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genetic-programming [SGD98]. genus [Fos93, LW94].

Genetic [Kun93, CD93a, Cha95a, SGD98, SL96]. genetic-programming [SGD98].

genus [Fos93, LW94].

Genetic [Kun93, CD93a, Cha95a, SGD98, SL96]. genetic-programming [SGD98].

geodetic [CH98].

demic [SGD98].

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demic [SGD98].
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layer [GM92c, TS95a].
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least [BU98, Cri91, Ols97, WC90].
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multiprocessors [HCF91].
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**parabolas** [DC95].

**Parallel** [Agg92, Alb94, BHMS90, BÖS91, BM90a, CR90, CDP96, GM98, HL91a, HV96, Ken91, Kim90c, Lin90, Lin93a, LPP91, PP91, PRS96, SGD98, SR95, TM93, Wen91, Alb92, AC90a, Â91b, Ama93, Amo97, AM90, AT99b, ALL96, AS99, BP94, BP95c, BP95b, Bre94, BCD97, Cam98, CC91, CY98, CHL97, eC91, CDA91, CD92, Che92b, CH92b, Che92a, Che92c, CG93, CST94, Che94b, CH92c, CR91, DKK92, Dan95, DHS95, DS99, Den90, DJM94, DGL98, Dro96, FM97a, Fer94, FGHP93, FMF95, GJLR96, GM92a, Gra96b, Gup92a, HS90, Hag95, Han95, He91, HR98c, HWT99, IO97, Kel94, 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].

**Parallelizing** [Lu93].

**parameter** [BFR98, Ca99, CH95].

**parameterized** [AFM94].

**parameters** [FGW98, OCSF97, XL93].

**parametric** [KA97a, Tol93].

**Parametricity** [HM99].

**Parametrized** [CK93b].

**paranoid** [GGOQ98].

**parentheses** [BR98, GP96].

**Parity** [LSW98, BH91, Juk99, Jur98, Ogi95, Rus95].

**parity-like** [Ogi95].

**parse** [SB95].

**parser** [Gal94, LC94a, LC99a, Lee92, Ros93, SC93].

**parsers** [AFG92, PLC93].

**parsimonious** [MS96a].

**parsing** [SB95].

**part** [SC93].

**Partial** [Jon95, KL90, KC96, AP99, DCD95, FV90, KP91, KCK93, PS92, Pal93, Pri95, Sl97, Vog95, DT97].

**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, AZ91, B9J92].

**pass** [RS99].

**passing** [KHJ98, LY99].

**Password** [Hor95, MW94].

**past** [Ahu93, Ahu96].

**Path** [Baz93, GS90, LW93, LKC94, ADY91, AL95, Als96, AR90, CW92a, CDF96, CC92, Cha02, CH93a, CN94, CK96a, CK96b, COS95, DS95, DP93, DPP96, DKS97, FHT93, GJT98, GP96, Her91b, Kan94a, Kin92, Kir94, LP93a, MMS90, NP9W98, PSSV93, PWW94, SL96, Sny93, SK91, Tak92, Tze96, WCT99, YC94, dV9K99].

**path** [CDF96].
path-decomposable [GJT98].
path-partition [Cha02, YC94].
path-width [Kin92]. pathmax [DCD95].
paths [Agg92, Bax94, BF96a, BU98, CR98b, Che94a, Che95b, CM94, CM98b, Cou97, Cri91, GP97, GP98b, HR97, LP97a, LMS96, PR91, PM94, RF93, Sim90, TT91, VSS96, Woe90].
pathwidth [GLY98].
Pattern [BBL98, ALLL98, AR96b, BYR93, CGR93, 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]. penetration [Sri99]. Perceptrons [Fal90].
Perfect [BN96, CHM92, MK92, CL93a, DCGP99, DP94, Gra96a, Kal90, KS94, KK95b, Mai94a, Pan96b, Ros99, Rus95, SH94, TK99, Wei91, Yan93b, YL90].
Perfectly [Lin96]. Performance [AP93, Ge97, Mat90, Pro94, TT90, Hal93c, Nas98, Sl97, TTC94, Vos93, Zis95].
performing [FF91a]. period [Pas92b].
Periodic [Tuz90, FLSS93a, FLSS93b, RW97]. periods [AB98, BD96, NCC98]. permanent [BF97, Sa92b]. permutation [AR92, CW92b, CHL97, CST94, Che95b, CL92c, CL93c, HW96, HAM11, Kim90a, LRD91, Lio94, MVR96, R96, RL94, SHL94, SMN95, WCL95, Wha92, YTC93].
permutation-based [CT94].
Permutations [Ch93, Alo90, vB99, BBL98, Chr96, HW99, Iba97, KR92b, Lin90, Pan96a, Res92, San98].
perturbation [Ch95]. perturbations [SJK95]. Peterson [BW90].
Petri [Esp92, GAG91, How91, Kvd99, Rac93, Yen91, 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, CK98, KW92, KK95a, MM91, Mid93, MRSW95, INRN97, RS94b, RW92, Tam91, TTV91, V93, Tip90, Woe90]. planarity [DLR90]. plane [AFB95, AERT92, Den90, DS93a, GT96, Jan91a, Las90a, ND95, RWZW91, SKKC98, TT92a, dF92]. Planes [Joh98]. planning [L94]. Point [Ove92, AAA91, AM98, Ber93, BNN91, CD98a, CD94a, DW90, DG97, GS96b, Mat95a, MRSW95, MRR96, NF95, Rot91, RW92, Sh91a, Tam91, Ver97, Woe92b].
point-to-point [NF95]. points [BU95a, BU95b, DD90, Gon91, G98b, He91, Hao90, HK92, Jan91a, KKK99, LX99, Mat95b, MR92, MV91, SK98b, TT92a, Ver97, Wan91]. polarity [KA97].
policy [An94, Lin93a, Oya95, SR96a]. polling [Res96]. poly [GKL96, Zim99].
poly-log [GKL96]. Polygon [BD90, AS90, AL95, Abs96, CG93, CD98a, CD94a, FH94, FNT90, GM90, He91, Her91b, KPC95, She92, SYUK98, Zhu92].
polygonizations [AGHP+96]. polygons [BM90c, BM90b, CX99, COU95, GJS99, Her96, LL94a, MRSW95, Saa97, St91b, SD91, TH91, dDDS97]. polyhedra [Sha93, St91b]. polylog [Gav93a, RW91].
polylogarithmic [IL97]. polylogarithmic [IL97].
Polylogarithmic [Har94, Har96]. Polynomial [CL93a, Mos97, MN93b, PSL92, AQS97, BHW91, Boo94, Bsh92, Cai99, CT97, CT91, DK91, Enc97, Gav93a, G999, IZ94, Jef91, K97a, Kol94, LL98, Low98b, OS95, PZC98, RL93, Sch95a, Ste94, Sub95a, Sub95b, TY94, Vel94, VA97b, Weg93, Yen91, Can96].
polynomial-size [IZ94, Weg93].
polynomial-time [Boo94, Sch95a, VA97b, Can96]. polynomially [Gup92b].
SCGD92b, SDG92, SGB92, SZ92b, SM94, SB93, Sze96, SS92d, SS92c, Tak92, TH91, Tan91, TTC94, VSS96, Vis92, Vos93, Wan91, WCW90, Wen94, Woe90, WY92b, WT92, WC92b, WC93, WCL98, WCT99, XU98, YC94, YL90, YY92, YY93b, YTC93, Yu95, Zel93, Chl96, DvR94, GMM94, GOPR92, HC93, SS92d, SS92c, Tak92, THI91, Tan91, TTC94, VSS96, Vis92, Vos93, Wan91, WCW90, Wen94, Woe90, WY92b, WT92, WC92b, WC93, WCL98, WCT99, XU98, YC94, YL90, YY92, YY93b, YTC93, Yu95, Zel93, Chl96, DvR94, GMM94, GOPR92, GC96, GLS92, Kru95, LW93, Rout97, VT98].

Problems
[Dam90, AERT92, Ali96, AG91b, AP95, BGM90, BV98, Cai96, CW92b, CL93a, CH95, CW98b, CJ90, CM94, CH92c, CSS92, CS90b, CS93b, DIK97, 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, TB97, Tom95, TT93, Wei91, WY95, Yan91a, Yao92, Zis95, dVK99].

procedure
[Bij93a, SI99].

Procedures
[Ser96].

Process
[AAA91, Ahu96, BP95c, BP95b, BMP94a, BDDS94, BU95a, BM90b, BCM92, DF96a, DMu90, Flo91, Gro91a, HS94, Har96, KC92, LCW94b, Mis92, NAG96, Pac92a, Pet91, Pro94, Rit95, SS95a, SH93, Sny91a, SY93, Sub95a, SS92d, YT96, BP98, Bol93, Cha95a, FZ98, KC91a, Mes91, PK90, Tan91b].

processors
[BK98, Goe90, Jae90a, Jae92, KTS98, Kue99b, Gro92].

Processing
[Cha02, CK96a, yCGW99b, HAM11, Khu00, NS96a, NM96, RRW00, GS98b, GP95a, KP91, KKK99, LCC99, Mak90a, SCH95b, TL95, YLW91].

Processor
[Cha92a, CK96a, yCGW99b, HAM11, Khu00, NS96a, NM96, RRW00, GS98b, GP95a, KP91, KKK99, LCC99, Mak90a, SCH95b, TL95, YLW91].

Processor-efficient
[Gol91, Von92].

processors
[Amo97, BDDS92, BDDS94, BBGT96, CS91b, GMR90, HNC92, Kri93, PT92, VHV93].

Producing
[BM98, CC99, CS93a, Fla94, GMR90, GMPW98, Gup92a, Lit92, MP98a].

products
[KS93b, Lin91b, Yod91].

profile
[MK92, Yan93b].

profiles
[Wan97a].

Program
[von91b, CS99, DHS95, HW93a, Lei95, Yua94], programmed [Don95].

programming
[Ali92, BG94, BLM90, BCLM92, Den90, Esp92, GP90a, KB94, LR94, Lon94, Meg92, Myo91, Myo92, RZ92, RW94, SGD98, Ser91, Van92a, Vav90].

groups
[BJ91, BW98, BTW98, CCK93, CCH93a, CCH93b, CH99, Gai97, Ger97, Hir97, Jai95, Juk99, Koa95, Kor95, LKC94, LRP+95, MN98, Miz99, PR98, Ros93, SJKL95, WY92a].

Progress
[CH99, Kna90, Lin94], progressions [Hea90].

projection
[Sha93, van93].

projections
[CD99].

Prolog
[PR98].

proof
[AT99a, Bur92, Cho96, CKU98, DCGP99, DKV95, Dij95a, DS94b, Eng92, Gro92, JH93b, KMT94, LRP+95, LS94, MG92, Olt93, Pac92a, Pac92b, PSS93, Ram90, SM95, Sug94, VT90, Ver87, VS95b, Wan90a, Zhe95, VT94].

proofs
[CP90, DP94, GH98, Lac96, Lau90b, Lu90, McC98].

propagation
[Han92, SCP99].

proper
[HMP95].

properties
[BK98, Cai96, Cal94, CH99, DCH96, Ham95, HS95, IWW93, Kob93, LH93, Mei90, NO96, OM98, PW97, Sch95a, Tsa92, UK93, Yua91, dBDL96].

property
[Cho98, DG99, Kun92, KP98a, Lin94, SW90, Zha92, de 95].

proposed
[Gai94].

propositional
[Bim90, CH92a, CL93b, Cre98, GS95, Luz92, Pen92, Rab98].

protein
[FLSS93a, FLSS93b].

protocol
[BU91, CLBW90, CT91, hC98, DKV95, HHL95, KLR97, Lio90, Low95, RS98, Ten90, TH99, Val95b].

Protocols
[Hwa92c, CJ95, GP90b, Hor98, HLL+95, LHH99, LL95, RT99, Tan91a, TWK99, TH99, VCW95, Zhe95].

Proving
[Sis91, DF91, Lip96].

proximity
[AERT92, Uhl91].

proximity/similarity
[Uhl91].

Pruned
[KP98b].

Pseudo
[Ven98, Alo90, HS91a, HS94, SS95b].
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].
pursuit [Daw92, Neu96]. pursuit-evasion [Daw92, Neu96]. push [CM99b]. pushdown [LP94a, Pet94a, Sal96].
pushout [Vel96]. puzzle [Par95]. pyramid [AJG95].
QBF [ALLS96]. quadrangle [BG94]. Quadratic [Vav90, Gas91, Pri95, Pri97, Tel94, YJ93].
quadtree [PS94]. qualitative [BK98]. quality [BS96b, KLL93, Wan99b].
quantifiers [LH93, Ott95b]. quantum [Amb99, BdW99].
Quasi [Bij93b, Rus95, ED91, Jan99].
Quasi-Boolean [Bij93b]. quasi-orderings [Jan99]. Quasi-parity [Rus95]. queens [ETA92, Kal90, Oh93, RZ92]. queries [AT99b, Ber93, BCBF95, Bsl96, CYY92, CK96a, CK96b, Gas91, Gk98b, HKW90, Her99b, KP91, KC96, KMP90, OY96, Sak91a, SL96, Ser98, SS98b, TL93, Uh91, Wag98, ZO94]. Query [SCH95b, CL99, DS96b, GS98b, LCC99, TL95, YL91].
querying [LW95b]. question [Ja95, Ja95, Pin95]. questions [BTv93].
Queue [GS93, AR99, HMP96].
Queue-mergesort [GS93]. queues [Bri93a, Fag96, PP91, Ros98, Tsa93]. quickest [CH93a, Che94a, LP93a].
Quickselect [Pro95]. quorum [AW98, CY94, Fuj98, KH96, TK99].
quorumcast [Low98a]. quorums [AEE97]. quotient [KP98a].
Rabin [GBY90]. radio [Boz95, WC97].
Ranade [CDK93b]. Random [Go95b, Res92, Rob90, San98, Ver99, All94, Alo90, AD97, AS92a, Bia92, Boo91, BCDM97, BDF95, BHW99, CY96, DK94a, DK95, Dev98, Fei92, FS92, FKP93, FPS96, Gol99, HW99, JM94a, KS93b, Kir92, KS98b, Kru99, Mai94b, Mil92b, MZ93, New91, Sch93b, Ueh97, YDL94, Zim99].
randomization [Cha92, Gol92].
Randomized [Dan98, Mat91b, AM90, Che91a, CvW94, Cll97, Dik97, FM97a, GJLR96, GP90b, Ku97, LPS99, Sga97, Tel93, TY94, TT93, WT92].
randomizing [WB93]. randomly [Kor93]. randomness [Kob93, Wan99a]. Range [Bri93a, SV96, CST94, GJS97, KS98a, Kim94a, Mon99].
range-join [CST94]. Range-restricted [Bri93a]. Rank [Bhu92, Sim91]. Rank-
ranking [AM90, KMW98].
rankings [ZN95]. ranks [RR99a]. Rao [CLW98].
Raphson [PH92]. Rate [OSF97, SO93, Bla94, PK93].
ratio [Cll97, HL97, Pmc97, TV93]. rational [Bea91, HL92, Wan98].
Rationality [CS92]. ratios [BM97]. ray [KB90].
ray-tracing [KB90]. Raymond [SM92].
Razor [DTW97]. reach [Han92].
reachability [CI95, HSY97, HKW90, KV94].
reactive [AS95, Heu92]. read [BW98, Ga97, HSC93, Juk99, PR93].
read-once [BW98, Ga97, Juk99].
read-twice [PR93]. Real [ABL99, CJKJ98, Dro96, MS98, Sin94b, AH94, AS95, HL92, HSZF93, HK97b, Joh98, Kim94b, LCL93, MP98b, OCSF97, Par95, Ros97, SO93].
real-number [AH94]. Real-time [CJJK98, Dro96, MS98, Sin94b, AS95, HL92, HSZF93, HK97b, Kim94b, LCL93, OCSF97, Par95, SO93].
Realizability [DI90, Sug94].
Realization [SCL94].
realizing [Lam97].
Rearrangeable [HZS99, TCL93].
realizer [NMS97a].
realizing [Lam97].
reasoning [BLM90, GAG91, Pet91].
Recognition [PM94, AGM92, AR96b, Cai93, CH98, CKN+95, HMP95, Jia93, MSW93, Nik95b, RR90, Ros98, RR92, RS91].

recognized [Jef91]. Recognizing [HR98c, IK97, Man90, PWL94, PS95a, PS95b, SR98].

recognizable [Her98]. Recognizable [AKK97]. recognize [LO90, Slo90].

recognized [Jef91]. Recognize [LO90, Slo90].

reconfigurable [CCC96, Lin91a, PKP93, SRW95, TM93, Vai92, V'T93, WCL90, WC90].

reconfiguration [Jac90a, Jac92].

Reconstructing [CD99, Fid98, KR92a].

reconstruct [GS92a, LH95, Tan91, Wou94]. Recording [AB92]. records [MZ93].

recording [AB92]. records [MZ93].

recording [AB92]. records [MZ93].

rectangle [BKMT97, FH94, LMT99, SK98b, TT92b]. rectangles [KT96, MNU90, dF92].

Rectangular [DK91, CK96a, CK96b, HLV97, TT91]. Rectilinear [CK96a, CK96b, dF94, CD94a, CM98b, PZC98, Sa92a, Sny91a, Sny91b, SK91, SvK99]. recurrence [KvdA99, Ron91, Tze99].

recurrence [PS93, RL94, WF96]. recurrent [CK93b, SV99].

recursion [GP98a, Nan94, Tan91b]. recursive [HS95, Hir97, KC98, KTS96, Knu95, Lee92, LRH+95, Mc97, RS98, Sny93, Vys90, van91b].

red [CW92a]. red-black [CW92a].

reduce [ST91]. Reduced [AFG92, CWD92].

reducers [Tho95]. reduces [Lib98].

reducibilities [eC91]. reducibility [AP95, Käm90, KR95, Wan95]. reducible [Gav93b, Gia94, LKCNW91].

Reducing [Chu98, Vi95, Yan91a]. Reduction [CDK93b, SW93a, BAC92, LC99a, NMS97b, Ohe95, PLC93, RT99, ST91, Wal98, WS94].

reductions [AG91a, AKM95, BHW91, FS92, Sch93b].

redundancy [MZM99].

Redundant [PP94].

Reed [KA97b]. REF [Clo96]. reference [Lin92, Lin93b, MWL90, PG95a, Wis93].

references [Har94, Har96]. referencing [Lar98].

Refined [Pet94b]. refinement [AS95, CS91a, Lut90, Ser96, Wri99, von91b].

regeneration [AK97]. regions [Gao97].

register [Hes98, VR96].

regression [Ols97, SGD98]. Regular [Lar98, Bir92, CRC98, CD99, Fla97, FP94, KP98a, MVR96, Mük97, Mid93, Rub90, SC93].

Regularity [Kuc99b, Bv92, RR95].

regulation [Gär93]. related [DBM97, Gol92, Gro91b, Jan91b, LMS96, NR98, RRW94, RRW00, Tur91b, YMC98].

Relating [Bie98, LS92, Käm90]. relation [DT93b, VS93, XU99a]. relational [Das96, DT93b, FP91a, GS98b, LS92, LW94, MZM99]. relations [BCW99, CS99, DT93b, PCK95, Ron91, Tze99].

relationship [IT92, J94a, J94b, Li93, RS95b].

relationships [HK97b]. Relative [CS90b, Zim99, AS92b, CRC98, DMS94, Mil92b, WT97], relativization [Gav93a]. relativized [RS95b]. Relaxed [KJH98, BD98].

Release [Fre83, CD98b, G98a, P90, SY93].

reliability [CD93a, LC97b]. reliable [KK91, Lat91].

remainder [PSL92].

remark [Gär93, MP95, SSS98, TCC91].

Remarks [Kut90, Mük92b, Rac93, BM98].

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Repetitions [Hes91]. replacement [Dre93, Pru94, Wri99]. replay [YL97b]. replicated [AE90, KC91b].

replication [KS98a]. Reply [DW91].

reporting [BKMT97, GJS99, LMT99].

representable [BCW99]. representation [AH94, CP97, CN94, CKU98, GAG91, LW95b, YLW91]. Representations [Kui95, Bo93, BL96, DTT92, KLLT97, Kuč99].

representatives [BR97]. represented [Kim96b, Ve97]. representing [Jag97].

requests [Har98]. requirement [KLLT97]. requirements [CG91]. requires
GVFS99, HW93b, Kor94, MK92, RU93, UK93, Vaj98, WS90, Yan93b, van91a.
Sequential [YTC93, vH95, BMC96, DS94b, Ger94, HS90, HLM98, Jac90a, Jac92, LHW99, Pio90, RR90].
serial [MN98].
Serializability [Raz94, EV97, ED91, RE94].
serialization [KLR97].
series [BGM90, DS99].
Server [DM91, CL91b, CLLR97, EYK95, Hor98, IR91, Kle94b].
server-aided [Hor98].
servers [LY98].
service [Wan99b].
set [Agg92, AR92, BGP97, CEdK98, CW92b, CL92a, Cha98b, CH2c, CDP96, DKK92, DG97, DP97a, ELS93, Fuj96, GI91, GKL96, Gon91, GP97, Gup92a, Hea90, Hir97, HT91, HT9C2, HS93b, HL91b, Iv91, Ke91, Kim90a, Kim90b, KT7, LMS94, Lia94b, Lia95b, Luc98b, MMS90, MR92, Mos97, OiM98, PMC97, Pas92a, RR91, Sho91a, Sta96, Wis92, YTC93, AE98, GHY93].
set-valued [HS93b].
sets [AM95, AKM95, AT99b, Bea91, BTY97, BIN92, DHO92, DNPS98, Fok97, Gar92, Gre98, HP90, HR98c, HL96, HKK92, KLP96, Kim96b, MS96a, MN93a, MRSW95, MT98b, Par91a, Pri97, Ra95, Re96, Ros99, Rot91, RW92, SS94a, SS95a, Sch93b, Sch95a, Ver97, Wan97c, YJ93, Zin97, Zi91, dF92].
Setting [OCSF97, MP98b, Mou99].
sat [SZ92b].
Several [LL95, Pro95].
shadowed [VM97].
Shamir [Ada92, GGOQ98, TT94].
shaped [Che96].
Shared [YL97b, AF96, FMT93, MP91, OM97, SJKL95, Tho95].
shared-environment [Tho95].
shared-memory [SJKL95].
shares [BSC99].
Sharing [Pom90, BD97, BDV98, BGS99, Hwa92c, KO96, MP9V99, OK96, Pad98, van97].
shattering [ES98].
Shelf [CW97b].
Shellsort [WS90].
shift [Per94].
shift-or [Per94].
Shifts [KL98, Wan94].
short [CK96a, CK96b, GMM94, Goe90, Gro92, PSSV93, Wan90a, YS96].
Shortest [ADY91, FHT93, VS96, Als96, CR98b, Che95b, CGH95, DP93, GP96, GMSS99, Gus94, Hen97, Her91b, CH99a, JLD92, Kan94a, LP97a, LMS96, NP9W8, PWL94, RV93, Tak92, VSS96, Zhu92].
shortest-path [Kan94a, PWL94].
shortest-paths [Che95b].
showing [CDK93a].
shuffle [Jd90, MY96, Sh92].
side [TT92b].
sieve [BF96a, DJ96].
sigmoid [Hof93].
signal [Mak90a].
signature [DML98, Hor98, K9C6, TJ99].
signatures [WHL99].
signcryption [ZI98].
signers [TJ99].
SIMD [BS90, Erc91, HCF91, MP91].
similarity [RL93, Uhl91].
Simon [Han93].
Simple [Cho96, CK91, Gr90, Joh99, KST96, Nie93, PK93, AS90, AT99a, AL95, Als96, AM90, BW98, BNN91, Bm90, CDF96, CD93b, CH97, Che92c, CG93, Che94a, CD94a, Con97, CKU98, DS93a, Gl97, GKL96, GJL96, GH92, G9n95b, GS96b, GS91, Har98, Her91b, HP96, JH93b, Kei91, KI96, Kus97, LRH95, MS93, Mas91, NBY99, NO96, Pac92a, Pac92b, PC92, Pri95, PN94, RST91, SCG92b, Sch91, Se96, Sky91, SY98, VA97a, Vd91, WCC91, W90, YS96, YJ93b, Zha97, dD9S97, Che95c].
Simpler [Sug94, AR99, Cha95b].
simplex [BD95].
Simplified [FNTV90, DKVW95, Har94, Har96, KMT94, Pro90, RR98].
simplifying [Sta96].
simply [Hir97].
simulated [Mog94].
Simulation [Sin98, BS94b, CY95, Cho96, Dm99, DGL95, Lin93a, Lin94, Pet94b, QB99, VT93, VWC95, Weg90].
Simulations [SRW95, Sch93c, Ueh95].
simulators [YW96].
simultaneous [ST93].
Single [Cha91, CK98a, LCC93, Per94, AA96, BGP97, BL91, BR94c, Gw96, GM92c, HTC91, Khu99, Khu90, dD9S97, VSS96].
single-layer [GM92c].
single-operation [BR94c].
sixteen [BS96b].
Size [BB94b, Bie98, BW98, CB91, CS93a, CS95, FGW98, Fu95, G9l7, GS96a, HS93b, HL98, IZ94, JM94b, Joh98, LPK90, Mes91, O9C95].
RW91, RW93, ST91, TV96, VHV92, Weg93].


sliced [K96]. slicing [DH95]. slight [MS99a]. slope [KS93a, Mat91b]. Slow [Pug90]. slowdown [Sch93c]. small [CDF96, CY95, GR98, HW96, IIT92, IITY93, KW92, Par91a, RR99a, VHV93, WCC91, Wan97c]. smaller [CC93, HLV97, Juk95]. smallest [GS98a, HW93a, SK98b]. slice [KS91, Sch97]. slicing [DHS95].

Slow [Pug90]. slowdown [Sch93c]. small [CDF96, CY95, GR98, HW96, IIT92, IITY93, KW92, Par91a, RR99a, VHV93, WCC91, Wan97c]. smaller [CC93, HLV97, Juk95]. smallest [GS98a, HW93a, SK98b, Sky91]. smooth [Le97, Mun91]. Smoothness [Sho91b].


Some [Bas91, BM98, Daw92, DT93b, Dub90, Gar92, HK91, LP93b, Lut90, Sch95a, Sen91, Wan95, ZJ94, ZÖ94, dBDL96, EERT92, C990, FP91b, Hny91, J91, Jon98, JP97, KLP96, KS94, LR94, LP91b, Mâk92a, McC98, Mot91, Mow92, PK99, Sat93, T9091b, TH99, UK93, Vos93, Weg93].

Some [Hen92]. sort [Han91, Kor97, Man91, Wie97]. sorted [AC90a, SR96b, Y992]. Sorting [AC90a, Char96, Vai92, Bag92, CC91, CD92, CH93b, CS91b, FNTV90, HS90, H909, KP99, Kri93, Kut90, LP91a, Lin96, LK92, Par94, Raj98, Tod90, WCL90, Yao95]. SOS [FZ98]. sound [YL91]. soundness [VS95b]. source [FHT93, Ueh97]. source-deplanarized [FHT93].

Space [FM93, KT96, Ten90, Tho95, Al99, AGM92, AC90b, AQS97, BKMT97, CY95, CS93a, CD96, DL92, DMS94, DJ96, Gav93a, Ger94, Gol95b, Gon91, GK98b, Han91, HK90, Hem94, HS93a, HL91b, IK97, IIT92, IITY93, Jag97, JR91, LCC99, L94, MS99a, MT98a, MN90, MP95, Pad98, PS94, Pet95, Sax94, Ser91, ST91, Sny91a, Sny91b, Sze98, TTC94, Vi95].

Space-efficient [FM93, Tho95, DJS96]. Space-optimal [KT96, BKMT97]. spaced [It90]. spaces [BU95a, BU95b, DM91, ST91]. span [Coh94]. Spanners [HP97a, HP97b, Cha94, MVR96]. Spanning [GMM94, AR96a, BM97, BLHDW99, Cha98a, CH95, CL97a, CY91, CW97a, CM98b, ERC94, HT95, HJ91, IK93, IKOI99, KS92, KPRS97a, KW98, LC93, Man96, NCK99, NDM99, NR98, PN94, SB93, TT93, WL93, WCD95, YMC98].

SpanP [MT94]. Sparse [AT99b, GK98b, Man94, AM95, Cha94, FK93, Sch93b]. spatial [RRS99]. Special [HLC92, ALLL98, Cri91, KC98, Ott95a, Par91b, Pom90, Ram98, Sak91b, Tri92].


stabilization [Gho91, Her90]. stabilizes [Tel94]. Stabilizing [GH90, Gou94, HG95, CYH91, CD94b, DKVW95, GG96, HP92, HH92, HC92, HL98, MN98, Yen96]. Stable [HL91b, BNN91, KT90, Mos97, Sac96].

stack [vB99, SCGD91]. stacks [AS99, BA95, CY92, Ken91]. stacks [vB99, SCGD91].

stable [HL91b, BNN91, KT90, Mos97, Sac96]. steps [AS99, BA95, CY92, Ken91].

stacks [vB99, SCGD91]. staircase [MK92, Yan93b].

stamps [Gup92a, KST96]. standard [Blu96]. Stanica [YT96].

standard [Blu96]. Stanica [YT96].

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].

Steiner [AR92, Flo91, Lia95b, LX99, Meh88, Ov98, OS95, Rav94, Sal92a, Sny91a, Sny91b, TTT93, Vos93, WY95, Ze93]. step [Cha91, HCA91].

stereo [Cha91b, DG97]. still [Hal93c].

Stochastic [SR96a, RS99, RAj94, YS96].

Stoer [AM90]. Stop [Wis93, Shv92].

Stop-and-copy [Wis93]. stopping [YS96].

Storage [MS96, KMP90, MSV96].

Storage-efficient [MS96]. storages [HüH93]. Strahler [DK94a, DK95, Kru99].

straight [CS97a, CKU98]. straight-line [CS97a]. straightforward [Tip90].

strategies [Bv95, CL96, DGL95, Pug90, YS96].

strategy [DS98, Gol92, IN90, LC99b, MI94, Ped94].

stratified [CCH93b, MN93a]. Straubing [Cau96]. Stream [Gol99, KLK07, PR91].

strength [CC94b]. strict [PS95a, PS95b, SZ94, YT96, Cs96, CS96, O'C94]. strictly [LP97a]. strictly-second [LP97a].

Strictness [Lau90b, Kam92]. string [Aku95, BYF96, BP96, Bre92, BCT93, Bre94, CD96, Der95, GBY90, Han99, Mae90, MRY91, MS94, MS95, NBY99, Ott95a, PAD99, RUG97, STK97, Tuz90, dB93].

string-matching [dB93]. string-rewriting [Ott95a, STK97]. string-to-string [Mae90]. Strings [Ver92, AS97, All94, AFI91, BR98, BC95, CR91, GP96, Mar90, Zim97]. strip [CW97b]. Strong [Reh96, DKL99, 93, RS94b, Sz98].

strong-weak [DKL99]. Strongly [HLM98, DS94b, Jia93, JT94, KA97a, NSS94, Pas92b, PC92]. Structural [AHR99, Mía92b, Mak92a, Reh96].

structurally [How91]. structure [AR91, AR99, BG91, CH92a, CD93b, CD96, FLSS93a, FLSS93b, Her91b, KKM99, Kle94a, Lit95, MS96, MM99, OV96].

structured [BS90, Miz99]. structures [AE90, MCR98, MSV96, Nep99, Rae93, Sia94a, Ust96, Ust98, Wie97].

structuring [CMS90].

Stubblebine [HLL95]. study [Ber96, CTVC98, FGW98, GP98a, HK96b].

Stutter [PW97]. Stutter-invariant [PW97]. sub [Pri95, Pri97]. sub-quadratic [Pri95, Pri97]. subclass [Blu92, VKM92].

subcube [Lat91]. subdivisions [Ove92].

subexponential [Bsh96]. subgraph [DMM98, Epp94, HR94, KLP98, Man96, PN94, SGC+93, TB97, Yan95].

subgraphs [AAH99, HLC92]. subhypergraphs [Mil92a]. Subject [Ano96c, BBDD93].

sublinear [LR94].

submodular [N198]. subnetwork [FK93].

subprogram [Pra96]. subsequence [LMM97]. subsequences [vB99].

subset [Kol94, Pri95, WY92b].

subsets [AKK97, RWZW91]. substitution [Oht93, Ola90b, RF93]. substring [MW97].

subtree [DIR99, Dub90, Gro91a, Gro91b, Gro91c].
subtrees [Dev98, GS98b].

subtyping [But95, Reh96]. Subword [TS95b]. Successful [BLP98]. successfully [Al 96]. Succinct [BL96, Maz95, SH94].

sucient [CY96, DV91, KT90]. Suffix [GLS92, CL97b, CR90]. sum [BNHK99, KL90, Kol94, Woe91, WY92b].

sum-free [Kol94]. summation [Hag95, MRR96].

superimposed [DML98]. superimprimitivity [AFI91, Bre92, Bre94]. superstring [Gus94].

superstrings [JLD92]. superterse [Wan97c].

supporting [MZ93]. surface [BS98, MV91].

surfaces [KB90]. Surjective [Sat98]. swaps [ALLL98]. sweep [KAL93].

switched [Lin93a]. switching [CL92b, Kha94a].

Symbolic [Nep99, SGD98]. Symmetric [GMR90, GHS93, Hwa93, Kim94b, MP97, NCC98, SY93, WC91].

Technique [AP93, CLBW90, CST92, GZ91, GSP99, Pro94, WC92a].

techniques [Ali96, Cho96, CMM95, ESW96, Hemb94, WS94]. technology [Riv93].

template [FLSS93a, FLSS93b, HCF91].

templar [hC98, Bre92, CL96, CR91, PR93, RU93, San90]. testing [OM97].

testing [Bre94, CG93, AF191, ALLS96, BN96, BU91, Cha90, CLBW90, CY96, Dam98, DV98a, ML95, OS95, Zip97]. test [TY94].

test [DS96a, FPS96]. tests [CL97b, CD96]. the [KK97]. th-order [KK97]. their [AM95, HK92, Juk95, SCK94].

ternary [Rif98]. tessellations [MS90b].

Test [hC98, Bre92, CL96, CR91, PR93, RU93, San90]. test&set [OM97]. Testing [Bre94, CG93, AF191, ALLS96, BN96, BU91, Cha90, CLBW90, CY96, Dam98, DV98a, ML95, OS95, Zip97].

tests [TY94]. text [DS96a, FPS96].

texts [CL97b, CD96]. th [KK97].
Nau94, RE94, Sug94, XU99a, Zwi91, VM95].

**theorems** [SW93b], **theoretic** [Bac97, CCK93, Knu995, Mei90, Pal90].

**theoretical** [van97], **theories** [Grä90, Yua94].

There [Nys96, Woe98]. Thérrien [Cau96].

thinning [MP91].

those [IZ94].

three [BP98, BDDS92, BDDS94, BNN91, CM94, DK91, ESW96, FW92, JS95, KP98b, MT98a, TS95a].

three-dimensional [ESW96, KP98b, MT98a].

three-layer [TS95a].

three-valued [BP98, BNN91].

threshold [Blu95, BM97, Dun90, DZ98, Gol97, HHK91, Juk95, Koc98, MPSV99, PS95a, PS95b, RS94a, RW91, RW93, SR98, SS94b, T99, Weg93].

thresholds [GR98, Juk95].

throughput [KK92a].

Thue [BM92, TS95b, Yu95, dM94].

tidy [FPT97].

Tight [Alt90, BCT93, CL97c, GH94, LC99b, NK96, AL90a, BMST97, Oya95, Sch97, SYUK98, TU99].

Tighter [LW95a, KS91].

Time [BGOS95, Fre83, Ger94, HI90, KLR97, RW97, TC99, AERT92, Ahn93, Ahn96, ABMP91, AC90b, AS95, BM96, BHW91, BR94c, Boo94, BDF+C95, BD96, CM98a, Cai99, CDF96, CT97, CY95, CT91, Che92a, CL93b, CH93b, CW97a, CW98b, CD98b, CJKJ98, CP95, CSS92, CD96, COS95, CKN+95, Dam92, DL92, DR94, DP97b, DPK97, DPK97, D96, FPT97, FS97, FNTV90, GP90a, Gav93a, GH94, GGH94, GW96, GK98b, GS91, Gup92a, HL92, HK90, HMP95, Hi96, HSZ93, HL93, HW96, HK97b, HAM11, HT91, HL91b, IK97, IS98, IY98, IL97, Je91, Kao95, Kim94b, KKK99, KS93b, KST96, Ko94, LWS99, LR90, LR94, LY90, LR96, LL99b, Li93, LCL93, Low98b, LT97, MS98, MC92, MSW93, Man90, Man96, MN00, Mid93, Mog94, MN93b, iNR97, Nik95b, OCSF97, Oya95, Pan96b, Par95].

**time** [Par91b, PKP93, PW97, PC92, PWL94, PS95a, PS95b, PPK98, PR93, PZC98, Pre91, Pre93, PP90, RR92, Rub90, SO93, SZ92a, Sch95a, Sen90, ST99, Sho91a, SW93a, Sin94b, SY93, SR98, Tel94, Tsa92, VCW95, VKM92, VA97b, WCL90, W989, Wei94, Woe95, Yan91a, Yao95, YJ93, Yen91, YW96, YY93a, Znu92, Zue91, Cam96].

**Time-** [BGOS95].

**time-dependent** [HLW93, Woe95].

**Time-space** [Ger94, HK90].

**time-stamps** [Gup92a, KST96].

**Timed** [Her98, Bér95].

**timeout** [Ho94].

**outcomes** [AF95].

**Times** [Fre83, BWG99, CD98b, GP95a, HL93, LLP90, Ple90, SY93, Woe95].

**timestamp** [KLR97, AvSW95].

**timestamps** [Fid98].

**Toeplitz** [Gen92].

**token** [DK94b, FLMS98, Her91a, HSS99, SLCH98, YL97b].

**token-based** [FLMS98].

**tolerance** [AHR99, JM94c, Shv91].

**tolerant** [AD96, AO92, Cai99, CC92, Chi98, yCGlW99a, yCGlW99b, GVV93, GP95b, HSS99, KB94, MS92, SV94, She91b, SLCH98, VCS96, WLK92, Wan97b, WSS97].

**tool** [RR93, SGD98].

**top** [FG93, Gol97, KS91, SB95, Sch97].

**top-down** [FG93, KS91, SB95, Sch97].

**Topological** [Ham95, Yua91, MSNR96, Tod90, dBDL96].

**topologies** [MS92].

**topology** [Boz95].

**topology-independent** [Boz95].

**tori** [MYL99].

**toroidal** [JT92, KP98b, PSSV93].

**torus** [CST94, MNT92, MR96b, PT92].

**Total** [KS97b, dFMdM99, GT96, PT92, Ray95, Sac96, TT90].

**Total-chromatic** [dFMdM99].

**total-jogs** [TT90].

**tour** [AH93, HR90].

**tournament** [BJ91].

**Towers** [Min91, WC92b, WC93].

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**traces** [GMPW98, Kwi90].

**tracing** [KB90].

**tracking** [WL94].

**tractability** [Cai96].

**tractable** [DE92, Sch95a].

**trade** [TV96].

**trade-off** [TV96].

**tradeoffs** [BB94b, Ger94].

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transaction-based [EV97]. Transactions [Qia90, Jac92, RE94].
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transformation [Che91b, KS97b, LvBDW92, MN93a, MN98, War98].
Transformational [AS95].
transformations [Kna90]. transformers [FG93].
transform [KC90, Kha94b].
transformation [Qia90, Jac92, RE94].
transducers [FG93].
transform [KC90, Kha94b]. transformers [DG95, Mor97, Nau94, de92].
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transition [FGW98, Vis92].
transitions [FGW98, Ren91]. Transitive [Ban96, DP97a, Fv97, JT94, KB95, NMS97b, Nuu94].
translation [Hef91, Rot91].
transmission [Boz95, XSR98, WYC99].
transmitting [JT94].
trapezoid [CW97a, Lia94a, Lia95b, iNM97].
Traveling [FP98, BD98, HR98b, Par91b, PPK98, DvR94].
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transistors [He98, Par91b].
transitions [FGW98, Vis92].
transitions [FGW98, Ren91]. Transitive [Ban96, DP97a, Fv97, JT94, KB95, NMS97b, Nuu94].
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Traveling [FP98, BD98, HR98b, Par91b, PPK98, DvR94].
transiators [JT94].
transistors [He98, Par91b].
transitions [FGW98, Vis92].
transitions [FGW98, Ren91].
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two-local [FS92].

Two-machine [CW99].

Two-machine [CW99].

two-machine [CW99].

two-parameter [CH95].

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Two-process [RS96].

two-server [EYK95, Kle94b].

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Unit-Time [Fre83, SY93].

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