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Title word cross-reference

#3 [Kut07]. #3-SAT [Kut07]. #P [Liv09]. #P-completeness [Liv09].

(0, j) [CF09]. (1, r) [LL2a]. (1, Xr) [SW09]. (2, 1) [WC09]. (a, b) [JLN02]. (D – J) [ZB07].
(Δ + 4) [TJH07]. (f, n) [ZS09]. (γ, κ) [Efr08]. (λ, ω) [vDKST06]. (s, t) [Nag05a]. (SIR∞)
[CM07]. (t, n) [LHC+01]. 0 [Bar01a]. 0, 1
[ELS06]. 1 [Bar01a, CHC02, DMN09, DBLS06, Hal03, HC01, KH03, Riz03]. 1, 2
[SK08a]. 1.235 [Kur04]. 1.5 [HL08]. 12
[HM09]. 13 [HSL+02]. 1p [KH03]. 2 [ABM09, BG08, Che00a, CKL+03, CY02, Dal09, DL08, EO07, HP00b, LCL08, LMMM04, MB08, OP08, Rom09, Tan06b, TZ08, SZ04].

2/3 – ε [PS04b]. 28 [Sch06]. 22a [Bih02]. 2n
[Pre00]. 2O(k)poly(n) [Raz07]. 3
[BCP09, Cai09, DLP04, HM09, KKS08, LR08, LCW07, MRWW08, NY09, Sca04, SW07a, She07, Sku02a, WLC08, WWW08, Wol06, ZS08]. 3/2 [CL03, Riz03]. 4
[EG03, HM09, HMK09, Sku02a, WWW08, Xia07, Yum08]. 47 [Pec07]. 5 [WWW08]. 5/3
[GGK03, ZN03]. 5/4 [SZ04]. 78 [HR02].
8/(7 + 1k – 1) [FK00b]. + [Lan08]. °
[KV08a]. N P [GP01]. 5
[CM07, Fou02, LM09]. A* × N m [CG06].
aa → bc [HW06]. α [BL02].
AMexp 2 (NP ⊕ coNP)/poly [Vin04]. b
[PT00]. bb → ac [HW06]. c [KR04]. C7
[VZ02]. C6 [Fer05a]. Ck [KOH09]. cc → ab
[HW06]. co – NP[log2 n] [KS03a]. D
[NB05, ABPR06, CGK08, Jun05]. Δ
[Sku06, CIL 03]. $\ell_\infty$ [CM07]. $\epsilon$
LMST04, Lito03. $\exists^2$ [Tal00]. $f$ [CQ09].
f < n [FMR04]. FewP [RRW94]. $g^2$
[Sop02]. $G_{n,p}$ [COK06]. $GF ((2^n)^m)$
[CKKC04]. $GF (2^n)$ [SJ08]. GF (2n) [HT00].
$H_1$ [GL03]. $i$ [OF03, RR06]. $j$ [Kou06].
[CR09, AGM03, AIM 03, Aro07, BCNR02, BN01, CC01a, CDP06, CKY06,
DGN05, EA07, Eis09, FGR03, FK09, Got08, GDN07, GL09a, HHP08, JVA06,
Jia05, KL04a, Kri02, LM08a, LM09, LMS08, LEP07, Ma09, MNR09, Nag09,
NON09, OT03, PCW09, PC05b, QPV05, Sm08, SG03, TA04, TZO8, TLL 05, TM09,
VGG 00, WL02, Wel08, Wil09, XUT00, XUT01, YAM04, YSK04]. $K_{2,n}$ [BCLO03].
$K_{3,3}$ [CZ02]. $K_4$ [WY06]. $K_{n,n}$ [CF09]. $K$
[HZ09]. $\epsilon \leq \log n$ [Seg05]. $L$
[QPV05, Vid03]. $L (2,1)$ [KZO]. $L (q, p)$
[WYO6]. $L^2$ [Ram06]. $L^k$ [Ram06]. $L_1$
[LP08b, SS00]. $L_\infty$ [LP08a, XDZ05]. $\Lambda$
[JD06, eF02]. $\lambda^2$ [eF02]. $\lambda$
[BCD 05, WL08]. $\lambda_\infty$ [TM09]. $\leq$ [DG02].
$log_2 (14)$ [Via08]. log $log N$ [Geo08]. $m$
[GZN06]. $n$
[GZN06, KPC07, Kur04, PCW09, Lav08].
$n + C + o(n)$ [GS03]. $o(log m)$ [TZ05].
$O (log n)$ [Tse05]. $O (log n/log log n)$ [Li09].
$O (m)$ [HJS01]. $O (m/n)$ [RR00].
$n (log n)^2$ [SW09]. $O (n)$
[WY106, HR06a]. $O (N^2)$ [Kum00].
$O (n^3/log n)$ [Han08]. $O (n^3/log n/log n)$
[Tak05]. $O (n/m/w)$ [GF08]. $O (n/log n)$
[DM08b, PT06]. $O (V^2)$ [Khu99, Khu00].
$O^2 (V)$ [Wilo9]. $\omega$ [KDTS01, Ser03, Tao06].
$\Omega (log n)$ [MRST09]. $\oplus$ [BDHW07]. $p$
[DLPS08]. $P_3$ [KMO]. $P_5$ [BL02, Ma09].
$P_n$ [NON09]. $\Pi$ [VYO]. $\Pi$ [Tao06]. $r$
[JKS05, Jia03, Yus06]. $R^3$ [BD09]. $R^n$
[BMC04, KR05]. $Res (k)$ [Seg05].
$Res (k+1)$ [Seg05]. $s$ [FP04, GHS02]. $t$
[ASO 09, CP05a, GY08, ZLM09]. $\tau$
[BMX05]. $\Theta (log n)$ [GS09a]. $\Theta (N^2)$ [MM05].
$TL[EF]$ [Wu07]. $V$ [Kou06]. $W[1]$ [Ces02]. $x$
[Sma01]. $Z_n$ [SK08b].

[An00, An00b, An00c, An00d, An00m, An00n, An00a, An00b, An00c, An00d, An03-28, An03-29, An03-30, An03-31, Bar01a, WW00].
-approximable [HL08]. -approximation
[CL03, GGG03, Riz03, Tan06b, ZN03].
GS09a, HR06a, HR02]. -ary
[HH08, JVA06, Jun05, PCW09, XUT00, XUT01, NB05]. -automata [Tao06].
-Background [LR03a]. -calculus [eF02].
-Canadian [Wes08]. -center [Gar08, Hal03].
-chains [DG02]. -choosability
[WLC08, Xia07, ZS08]. -choosable
[HM09, SW07a, WW08]. -CNF [AIM 03].
-color [MRW08]. -colorability [Kri02].
-colorable [LCW07, Ma09, CR09].
-coloring [HKKL00]. -competitive [SZ04].
-competitiveness [Geo08].
-complementing [AOS 09]. -complete
[Ces02]. -constraint [ELS06]. -coordinate
[Sma01]. -corner [DMN09, DBL06].
-Covered [ABM09]. -critical [ZS09].
-cubes [PCW09]. -customer [Nag09]. -cuts
[Nag05a]. -cycles [EG03, WW08]. -D
-approximation [Nag09, vDKST06]. -degenerate [LCL08].
-dimensional [CGK08]. -distance [FG03].
-dominance [Jha03]. -edge
[CHC02, KH03, TZO8]. -edge-coloring
[KKSS08, Sku02a, TJ07]. -exclusion
[TAI04, Vid03]. -factors [MNRR09]. -fair
-HC01]. -fault [CQ09]. -fold [EA07, Eis09].
-form [Efr08]. -free
[Li03, LM09, BL02, CZ02, KOH09, MA09].
-from [Mad03]. -gon [CP06]. -grammars
[BN01]. -Hamiltonian [KH03]. -hard
[Tal00]. -Helly [DLPS08]. -Hitting [Cai09].
-hop [LM08a]. -inductive [Sma08].
-institutions [VV01]. -keyword [KLP04].
-label [Tse05]. -labeling [KV05]. -labelling
[WYO6]. -languages [FP04]. -List [Sku06].
-local [SZ04]. -matching [CIL+03, PT00].
-median [CKY06, VGG+00]. -medianoid
[SW09]. -minor [WY06]. -monotonic
[ZB07] -MST [PC05b]. -mutual [CC01a].
-NAF [BMX05]. -nearest [GDN07]. -NN
[TL05]. -OBDDs [BDHW07]. -optimal
[WL08]. -optimality [BCD+05].
-Optimally [TM09]. -outerplanar [EO07].
-packing [KMZ06]. -partite [ZLM09].
-partitions [GHS02]. -perfect [JKS05].
-point [DGN05]. -polytope [Kou06].
-prisms [CF09]. -rankings [NON09].
-rationality [Lav08]. -redundant [BLL02].
-regular [Ser03]. -relaxed [CP05a].
-Restricted [LEP07]. -round [CKL+03].
-searchers [YSK04]. -secting [KPC07].
-semidistributive [JN06]. -server
[BCNR02, FKW09]. -simplex [Kou06].
-states [Yun08]. -Steiner [WL02, Riz03].
-subcolorability [LL02a]. -subgraph
[LMZ08]. -termination [Fer05a]. -time
[PT06]. -Total [HSWC09, WC09].
-trajectories [KDT01]. -transitions
[L MST04]. -tree [SG03, YAM04]. -trees
[JL02, OP08]. -triangulated [RR00].
-triangulation [KV08a]. -tuple
[Ara07, KL04a, LC03b]. -uniform [Yus06].
-vertex [Kur04, T02]. -vertex-ranking
[KR04]. -wise [AGM03, GY08].

05 [ZC09a]. 0CFA [LYP02].

1-maximal [SGH04]. 1-variable [BNvO09].
1.5-Approximation [BG09]. 104
[LPWZ14]. 128 [JJ02]. 180 [RRW00].
2- [Loz05]. 2-approximation [FD04]. 2-bit
[HL05]. 2-constraint [Ko06]. 2-dipath
[MW06]. 2-facial [MR06]. 2-factor [Pan05].
2-layered [NV04a]. 2-query [SL06a].
2-splittable [Ko05]. 2-variable [BNvO09].
2003 [Ton06]. 2004 [ZC04]. 2PM
[RSGK08].

3-approximation [PS09]. 3-choosability
[Mou06]. 3-CNF [BB09]. 3-colorability
[Loz05]. 3-leaf [BL06]. 30 [KV08a].

5-cycles [CHZL09]. 52 [Cha02b, RRW00].
7-round [Pha04]. 72 [Khu00].

81 [AS02a]. 82 [Kwo03]. 87 [GP03a].

Absolute [TZ05]. Absorbant [SCK07].
Abstract [BB02, ADM04, BL05, DM08a].
Abstracting [HK00]. abstraction [Di02].
accelerate [Kel02]. Accelerated [KM02].
acceptance [BH06, NSW02a]. accepting
[MM07a]. access
[BE00, Bo08, CW04, IY06, LHS01, MF07,
PS02, DFM04, Sha09a, hy09a].
accumulating [BA03b, ZWO01]. accurate
[KLN+03]. achieve [AK08, Al02, Geo08].
ACISP [Ton06]. Acknowledged [FP08].
aknowledgement [NSW02b]. ACO
[G02]. active [BCP05, Fuj03]. Acyclic
[FR03, FR08, JM06, Sku04, Ste06,
XKS06, AF08, BFK09, BLM02, FGR02,
FG08, IN04, Kd01, MP04, Sub06, ZM03].
acyclically [HM09]. ad
[FP08, GL02, WW09, ZC09a]. ad-hoc
[ZC09a]. Adams [CWTHR01]. adaptation
[Nau01, TC02]. Adaptive
[PG06, BWH03, GL02, Hie06, IM06, JUZ05,
SM02, ZH07, BH03]. Addendum
[Khu00]. Adding [BHM08]. Addition
[PP04, HT00, TV02]. additional [LAI03].
additive [BD00]. address [Lop00, LT03].
adequate [CK07]. Adjacency [Kow07].
Adjacent [CG09]. adjustable [FKM06].
adjusting [CC02]. adjustment [RK09].
admissible [Gi00]. admission [YC09].
adOPTed [LC03c]. Advanced [Pha04].
Adversarial [ABD+04]. advice [NY04b].
AES [Pha04]. after [CT03a, De05].
against [XH05]. agent [LCLP09]. agents
[JK09]. aggregate [Mel07a]. aggregation
aggressive [Dai09]. Agrawal [Sze08]. Agreement

[Cha05, AFG07, CWT08, Gue01, LHC+05, PT06, Tsa06, ZC04, AFG07]. ahead

[FKV04]. Aho [DL06]. al [LHC+01]. alarms [YCKK07]. algebra

[BP01, CCVP01, Gam00, NNP07, PU01]. Algebraic

[KDTS01, CKN06, HL05, Hon02, Kat04, Win03, Yun08]. algebraically

[RBF08]. algebras [CWTHR01, Dia09]. Algorithm

[ZM03, ADMP01, Ala05, AS07b, AZ08, Azo03, AYTH08, Ars08, AF08, ARdAdS07, BCRN02, Bas08, BHY09, BG01, BCF08, BFK09, Ber00, BG00, BDL09, BMX05, Boj07, BS08b, BdDs06, BS09, BM01, Bre04, BUZ02, CKK03a, CCGP05, dSCLP08, CK03, CKK04, CC01b, Che03, Che04a, CC06a, Che06a, CLZ09, CNK06, CW07, CW02, CW03, CDF+04, CS00, CK06, Cnu08, CY01b, COK06, CT05, CT07, CIPR01, DDR04, Dai09, DR06, DMM09, DFG+03, Deo09, Det09, DH03, DM08b, DSO08, Dur03, ER03, Eng04, FKM06, FG06, FB04, FD04, FA05, GS05a, GGG03, God02, GH05, GD04, HR06a, Hai03, Han06, Han08, HS00, HR02, HR06b, HLY09, HZ03, HR05, HR03, Hes03, Hes07, Hen08, HT00, Hu07, HHT03, Iba09, IA00, IAO03, IS08, IMS00, IP09, IM06, JCL04, JN07, JCSX09]. algorithm

[Jia06b, JLY07, Jhol04, JXL04, K505, K506, KR04, KZ06, KY03a, KBEG07, Khu99, Khu00, Kmo03, KL04, KS00, KMS+02, KKL03, Ko03, KCY04, KM07, KMOE07, KOH09, Kou05, KPS02, KW01a, KW01b, Kn00, KHL09, Kwo02b, Kw03, LPW00, LKL+00, LKY02, LH0K2, LHC+05, LTH05, LLP09a, LTT00, LH04, LSC06, LSL08, LMZ08, LZ09, Lin02, LH05, Lov02, Low06, LW0C01, LUC04a, LC03c, Mad06, MTF02, Mar02, MC01, MMNR09, MS03, MC02b, Nag09, iNM07, NP07, NN05, NP00, NSW02b, OK04, PD03, PD09, Pan05, Pec07, PT06, PS09, Qua02, Raz07, RS07c, Ric02, RRSY07, RGD04, Sak06, Sas02, Sas08, Sea04, SCA05, Sed07, Seg08, SGM04, SLL+05, ST06, Smo08, SW09, SL0T08, Tak00, TAI04, Tak05, TH02, Tan06b, TYS01, TC02, Tre03, TLH02, Tsi07, TH09, TJH07, TJS09]. algorithm [UPG09, Vah07, Vid03, VGG+00, VD00, Wan01, WL02, Weg02, Wes04, WS07, Wot01, WSM01a, WSM01b, WW03, WS06, WYL06, Wu09a, XX05a, YHC05, Yan08, Yij04, ZS0Y08, ZLZ05, ZH07, K+02, SŽ04, AD06, Mis01]. Algorithmic

[SAOKM01, Goo09, Hon07]. Algorithms

[AMT09, ALDP04, FMSS01, Gav02, GHZ02, KK02, MAK04, Ver02, AKL07, Alb02, AL06, BFL00, BL00, BHK+00, BET09, BLdR04, BA03b, BdW03, BZ02, CP02, CWO00, CWO05, CC05a, CLC09, CLT07, CDM+04, CHL05, DF03, DLP08, DH04, DD06, Ede02, FFFdP07, FL02, FH06, FKG+09a, GIS04, GL09a, GM07, GUN08, Gur08, Gut02, Gut08, HR01, HHT+07, HYT+08, IR08b, KM02, Kel02, KL04a, Koi06, KR08, KC02, Lec07, LPC02, LCKL06, LCLP09, LM06, LJ03, Lin07, LC08, Ll09, LSY07, MC06, NR00, RS07a, Reg02, Sep05, SJO5, SLL+07, SG03, śTe00, Ts08, Tur07, UCM0, Vas09, Ver06, WCH08, Wu00, WHZ04, Wu08, ZC09b, Zie08, dFD03]. aligned [Jun05]. alignment

[CLT07, Man05, LSU03]. all-farthest-segments [DM08b, MCL06]. all-optical [CQ09]. All-pairs

[MPSS02, Sib04, Tak05]. all-to-all [SZ08]. all_different [AMM05]. allocation

[CCY+07, FSW03, HG06, KLN+03, LCKL06]. allow [RR00]. Almost

[AGM03, SCA01, GH05, HIM09, LS07a, dFD09, LH05]. almost-linear [GH05]. almost-sure [LS07a]. almost-unit [dFD09]. alpha [HHT]. alphabets [DL06, Fre03b, Gag00b]. Alternating

[HHT, Gob00, JS07, Sze06, jXy09].
alternative [Nun04]. Alternators [KBOR05, HC01]. *always* [Kle08].

ambients [GYY01]. AMO [ST06]. among [HI03, VIG03, Wan08].

amplification [Mon08]. *analysed* [Mad06]. *analyses* [Cha02a].

Analysis [Heu08, Hon07, KV04, Sub06, Tan06a, AS07b, AZ08, ACN03, AF08, BG01, BLMM06, BDL09, CS00, DM03, DOS08, Dur03, Eng04, FA05, GM08b, JLO01, JLY07, KY03a, LHS01, LW09, LJJ07, MB08, NSZ00, RK09, Ros02, ST06, SYL04, TZ05, Tre03, WNR00, XHO5, XZX07, ZH07, dFdF03].

analytical [GRH09, Wu09b, YWW09].

analyzer [YCKK07]. Analyzing [Bre01, ST09]. Ancestor [RP03]. angle [AW04, KPC07]. *angle-restricted* [AW04].

Annealing [Mec07]. *annotated* [Dam06].

Annotation [FL01]. *anomalous* [LMVV05]. *anonymity* [KMST07, LV07].

Anonymous [BBMR08, CC03, DB06, HHT05, Mia03, Sae02, Sha03a, SGRH04, SWCC04, TJH07, ZC09a].

*answering* [Mad05]. *answers* [CV03]. Ant [CA08, AF08]. *antennas* [ABM09].

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applicability [CDP02]. *Application* [PRSS01, Cha03, C202, DM08a, HKL01, Jha03, YSK03, GNAT09, Zea00].

Applications [BK05, ACN03, BMH08, C108, HLSW02, Jia05, LCL06, MB08, MCS+09, MC02b, SKP+02]. *applied* [OhI00].

Applying [AK08, Hio06, JUZ05, vDKST06].

approach [BdATdC04, BEF+00, CTGN05, FJ08a, FMCW02, GNAT09, GL07, HZ08, LR05, OB03, QH01, Ves06]. *approaches* [LMM04].

Approximability [Sn07, EMP06, Fuji01a, Fuji11b, KZ09, Man05, Pen02]. *approximable* [HL08].

Approximate [ALP02, BBS06a, KKS04, LPO8a, AGS07, BM01, CN00, DD08, GHL02, Hyo08, KR08, Liu04b, MN05, SSZ00, SW07b].

approximated [NEK03]. *Approximately* [KPC07, Kuo09]. *approximates* [WS07].

Approximating [AHS01, BS00a, CR09, Cha05, FMT09, FKN02, HV06b, HN08, Jia06a, LM08a, NO07, NR08, Wan08, Zie09, CM07, COK06, DS00, DS04a, FKLO1, FR06, KR01, OB03, SH00, SB06, TZ05, XX05a].

Approximation [AH08, ABG05, BG09, BHK+00, BEO90, CDL+04, CHLN05, Edo02, FL02, HR01, KO02, LCP09, LS07, Yan08, Zie08, AFT08, BCG09, BHY09, Bre04, BDW07, CKK03a, COW05, CL03, CKRO6, CKW09, DFRM08, DH03, DH04, EL08, FL07, FDFD07, FD04, GKG03, GR03, GS09a, Gut08, HR06a, HIN09, HR02, HR06b, HG01, IS08, JQQ+03, Jia06b, ZK06, KL04a, KK0808, KM06, LLP09a, IW06, LMZ08, LL09, LR08, Low06, MR09a, Mon02, Nag09, NN05, PS04b, PS09, PH08, Riz03, Sep05, Tan06b, UC00, UPGM09, WL02, WCH08, ZNI03].

approximations [GL04a, HR00]. *approximative* [TV03b]. APX [DP06]. APX-hardness [DP06].

arank [LJN09]. *arbitrary* [DG05, Dia04, FJ08a, Man05, MVMO7, Xir06].

arborescence [BFK09]. arc [BF09, CQ09, CL09, Dam06, GHMO7, Gup08, IN04, LM08c, Mel07a, NBCS07, PS06, Vol07].

arc-annotated [Dam06]. arc-connectivity [Vol07]. arc-disjoint [BFK09].

arc-forwarding [CQ09]. architecture [CWCL02, KLY00]. architectures [CHU06, DIP00, HC03b]. arcs [Dam06].

area [GG02, MKGB08, PC00]. areas [FJ08a]. arising [AFK08, GUS02, SK08b].

arithmetic [DU07, HT00, To09, LM04a].

arithmetic [DLX09, Kuo09]. arm [Pal03b].

Arom [CT03a]. arrangement [FL07, HR01]. arrangements [Liu04a].

array [CWCL02, DL02, LKP01]. arrays [Kas04a, Man07, MNR04, Rao02]. arrivals [CB07]. Art [ACHP09]. Articles [Ano11g].

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Asian [ST06]. ASL [Bor00]. Aspect [Asa07]. Aspect-ratio [Asa07]. aspects [DPS06]. Assembling [Kuj09]. assembly [MAL08]. Assignment [CKR06, AHS01, AAER03, Aud01, BG09, BA06, CT05, CT07, Hwa00, KKS04, Low02, DFM04, TLH02, hYScH05, hY08, hY09a, ZB07]. assignments [LT07]. association [HC02]. associative [Kno05]. associativity [BF01, Pal09]. assumptions [BW01]. assurance [Amb01]. Asymmetric [Gør08, Gag08a, LH02, Mel07b, Miy08, Rez05]. Asymptotic [Dur03, EL08]. Asynchronous [FMR05, FMR04, Hoe01, IM06, MRT00]. Atkin [KCYL06]. ATM [NSZ00]. atomic [DGP04, Tal00]. atomicity [IR09, KBOR05]. assumptions [BW01]. Authenticated [HM01, Pre00]. avalanche [Mai02, Sun01]. Average [LJL07, AAK09, BF09, CC05a, CLC09, DW07, EHR09, Rez05, TZ05]. Average-case [LJL07]. average-constrained [CLC09]. avoidance [LLK08]. avoiding [Bar09, CD09]. axiomatic [PSL+01]. Axiomatizing [HHLS03]. axis [Arn02, BS00b]. axis-parallel [Arn02, BS00b]. Background [LR03a]. backup [RK03]. Baeza [Hyy08]. Baeza-Yates [Hyy08]. balanced [BJ08, CCKL02, Cha04, FY03, HLT07, LLP09a, Low06, Mai02, Sun01]. balancedness [FSGM03]. Balancing [LTT06, AKE00, KM02, LLP09b, QH01]. ball [dFdF09]. Bandwidth [LCLK06, MC02a, SS03a]. bar [JCP08]. barycenter [LS02]. based [AGGZP09, BHMR01, BdATdC04, Bij01, Cha02a, CTN03, CC09, Chu08, CL06]. Bases [BRSV05, ELR07, Gal03, Gob00, Gol04, Ham07]. basic [ACIL08]. basis [BMP+00, JN06, LR05, YZ08]. batch [CHK09, MO06, PYZ09, TCN09]. batch-dependent [MO06]. batching [HLY09]. Bayesian [Zie08]. BC [TY08]. BCH [LWC01]. BDD [WNR00]. BDDs [GD00]. be [BM02b, DQ09, MM07a, NEK03, SW07a]. becoming [GMNP09]. behavior [BCP05, CWC00]. behaviors [Lit03a, NUN04]. Bernoulli [Giu04]. best [AD06]. best-so-far [AD06]. beta [DN05]. beta-redexes [DN05]. Beth
[Stu09]. Better [HR00, DL08, Lev06].
Between [Loz05, ASW05, ADM04, Aku06, AL02, ArifFPP02, BFB09, BP06, BB01, Bro05, CW04, Cap04, CB04, Cle02, DM08a, FJ08b, FB04, HYT+08, KP06, Lan08, Las09, LSL08, LEP07, Pal03b, Par08, RR01, Seq05, Tan00, Wan01]. Betweenness [DEPZ09].
beyond [Rah08]. BFS [BDLP08]. bias [KN04a]. biclustering [PHG08].
bicolocated [PD09], bicompatible [PD09], biconnected [Gab00], biconnectivity [RL02, Tsi07].
bicriteria [ABG05]. bidirectional [Car02]. bidual [EIM02].
big [DM08a], big-step [DM08a], bimatrix [CS05], bin [CP05b, CDL+04, EL08].
Binary [ARY02, CV03, MR09b, MA06, Wan07, BHW06, Cle02, Dur04, EQ04, FR04].
bijective [FGM03, Gab05, HI03, Kuj09, Lev06, LCC06, LWC01, LEP07, LP09, Pal00, Pal03a, Pal03b, PT06, Pio02, ZC09b, ZC09c, LJJ07, MRT00].
BioHash [TJC+06]. biology [CT05, CT07].
biohashing [CT05, CT07]. biometrics [CTGN05].
Bipanconnectivity [LTTH03]. bipancyclicity [Che09b, KA06, Lai09, LTTH03, STH07, TJo7, XDX05].
Bipartite [GL04b, Alo03, CDS09, CZ02, Daw03, FKM06, GHN02, GHM07, Gup08, KS00, LLP09a, LS02, LT06, Lie08, Lov06, Loo02, MTF02, Mon05, Sas08, TJJ09, XKS06].
Bisection [FKL01]. bismilarity [Frö05].
bisplit [Van03]. Bit [GF08, CIPR01, EM08, HL05, Hyy08, SJ08].
Bit-parallel [GF08, Hyy08]. bit-vector [CIPR01]. bits [Shp02, Via08]. bivalency [WTC05].
black [Goo09, Shi00]. black-peg [Goo09]. block [BF09, Chao2b, CCKL02, Chao4, G005, HL08, PC05a, SHH07, XH05, YC94].
blocking [BA06, CKS09, DGP04, RK03].
Bloom [ABPH07, BGK+08]. Board [Ano04f, Ano04g, Ano04h, Ano04i, Ano04j, Ano04k, Ano04l, Ano04m, Ano04n, Ano04o, Ano04p, Ano04q, Ano04r, Ano04s, Ano04t, Ano04u, Ano04v, Ano04w, Ano04x, Ano05a, Ano05b, Ano05c, Ano05d, Ano05e, Ano05f, Ano05g, Ano05h, Ano05i, Ano05j, Ano05k, Ano05l, Ano05m, Ano05n, Ano05o, Ano05p, Ano05q, Cur04, Ano02e, Ano02f, Ano02g, Ano02h, Ano02i, Ano02j, Ano03e, Ano03f, Ano03g, Ano03h, Ano03i, Ano03j, Ano03k, Ano03l, Ano03m, Ano03n, Ano03o, Ano03p, Ano03q, Ano03r, Ano03s, Ano03t, Ano03u, Ano03v, Ano03w, Ano03x, Ano03y, Ano03z, Ano03-27, Ano04b, Ano04c, Ano04d, Ano04e, Ano05r, Ano05s, Ano05t, Ano05u, Ano05v, Ano05w, Ano05x, Ano06b, Ano06c, Ano06d, Ano06e, Ano06f, Ano06g, Ano06h, Ano06i, Ano06j, Ano06k, Ano06l]. Board [Ano06m, Ano06n, Ano06o, Ano06p, Ano06q, Ano06r, Ano06s, Ano06t, Ano06u, Ano06v, Ano06w, Ano07a, Ano07b, Ano07c, Ano07d, Ano07e, Ano07f, Ano07g, Ano07h, Ano07i, Ano07j, Ano07k, Ano07l, Ano07m, Ano07n, Ano07o, Ano07p, Ano07q, Ano07r, Ano07s, Ano07t, Ano07u, Ano07v, Ano07w, Ano07x, Ano08a, Ano08b, Ano08c, Ano08d, Ano08e, Ano08f, Ano08g, Ano08h, Ano08i, Ano08j, Ano08k, Ano08l, Ano08m, Ano08n, Ano08o, Ano08p, Ano08q, Ano08r, Ano08s, Ano08t, Ano08u, Ano08v, Ano08w, Ano08x, Ano09a, Ano09b, Ano09c, Ano09d, Ano09e, Ano09f, Ano09g, Ano09h, Ano09i, Ano09j, Ano09k, Ano09l, Ano09m, Ano09n, Ano09o, Ano09p, Ano09q, Ano09r, Ano09s, Ano09t, Ano09u, Ano09v]. bonding [ZLM09].
Boneh [Hes04]. bookmark [BFL00]. books [FL05a]. boolean [Bo105, BRSV05, FMSS01, FA05, GKL09, HK00, KSS00, KS03a, Mai02, QPV05, Sar00, Shi00, SAK01, Sun01, Wol06].
Boosting [IR09]. border [Frö05]. both [Hoe01]. Bottleneck [PZ09, EK00, PC05b, TZ08, WL02].
Bottom [SPKLO7, AZ08, FKV04, SV05].
Bottom-up [SPKLO7, AZ08, FKV04, SV05]. bound [AM05, Aro02, BB05, BCL03, Bol05, Cha03, CS03a, CZ02, CM07, CG04a, DS00, ELS06, FKV06, HIM09, HH07, KR03a, Kur04, Kut07, LI09, Li03, LP08b, Liu04b,
Lon03, MRST09, PCW08, Pal00, Ris03, Sep05, SL06a, SK02, SM02, Tse05, VZ02, WTC05, WCH08, Wu09b, XZD05, XLO0, hY08, ZCF+06, dWH03]. **Bounded**

[CP05a, GT09, ZC09b, AFT08, Ala05, BYSP02, BCG09, CR02, Dar05, DKV09, ELO08, FMR05, GK00, Has00a, HP05, IP09, MZ00, Mos08a, NR08, FP04, PP05a, SW05b, ST04a, YAM04]. **bounded-degree** [ELO08]. **bounded-depth** [ST04a]. **Boundedness** [DV06]. **Bounding** [CT03b, HRWZ07, BE05]. **Bounds** [Bac07, LY07, Pet02, Shp07, AAK09, ACI+06, Asa07, BME02, BP06, BZLN07, BW01, BV00b, CKK02a, CLL04, Cho08, ERL07, FS09, FKW09, FM05, Fun08, GING09, GHL02, HV06a, LB02, LLO09, Las09, LS02, LM04b, MP08a, NB05, NDG02, PS02, PCW09, Par11, Pud00, Rau05, San01b, Saw07, Shi00, Shi02, ST05, WLLS08, WCK04]. **boxes** [BK00, BS00b, GS05b]. **Boyer** [DR06]. **BPP** [CW04]. **brain** [Kno05]. **branching** [BW03, Bol03, Bol08b, Bro05, CDC04, NEK03]. **branchings** [BBS06a, Zie09]. **breadth** [Hes03]. **Breaking** [Kuh08]. **bridge** [BB01, Tsi07, Wan01]. **bridge-connectivity** [Ts07]. **bridges** [Tan00]. **broadcast** [CKK03a, DN08, FKK00a, Fer00, HGYS09, KM03a, Mor06, RG09, SS03a, ZC09c, BHY09]. **Broadcasting** [PP05a, Che04a, DP01, FP08, KM03a, MS09]. **Brother** [KH03]. **browsing** [CB01, PH02]. **Brujin** [Ara07, KFS01, KS03b, Mor05, SC07, SDC09]. **bubble** [KA06]. **bubble-sort** [KA06]. **BubbleSearch** [LM06]. **Biichi** [LV09, Sku02b, U07]. **bucket** [UPGM09]. **Bucking** [Bra01]. **budget** [Lev06, Lev07]. **buffer** [KV04, KL0+03]. **bug** [YCKK07]. **bug-finding** [YCKK07]. **build** [dSLCP08]. **build-up** [dSLCP08]. **built** [Par05]. **Bundle** [FMCP02]. **bundles** [BZ06]. **Burrows** [Deo05, MRS03]. **butterflies** [CKK02a, CLL04, WMG00]. **bypasses** [Ala05]. **Bypassing** [WNR00]. **Byzantine** [ACKM07, Att02, PP05a, TK02].

C [Bor00, KV03, YCKK07]. **Cache** [dBT08, HC08a, Jun05, KLN+03, KY03b, SYM04, SB04, Vol07]. **cache-aligned** [Jun05]. **Cache-oblivious** [dBT08]. **caching** [GIS04]. **cactuses** [Sid07]. **Calabrese** [CWTHR01]. **Calculating** [Nau01]. **calculational** [XM01]. **calculi** [PP05a]. **calculus** [eF02, G00, MS06, PRSS01]. **Calinescu** [FK00b]. **Calinescu-Karloff-Rabani** [FK00b]. **call** [ADM04]. **call-by-need** [ADM04]. **calls** [GTM03]. **Camellia** [HG05]. **Cam** [Hoe01, MSSW08, Alb02, BM02b, LS07, MM07a, PSL+01, ZX08]. **Canadian** [Wes09]. **cancelable** [CTGN05]. **cancellation** [ZCF+06]. **cancer** [GNAJT09]. **cannot** [BdW03, NEK03]. **Canonical** [IK07, Lec04, ZH05]. **capacitated** [JR04, ZJ06, AD06]. **capacities** [CKP00, Cho08, Mel07]. **capacity** [PZ09, VZ02]. **capping** [YN07]. **Capturing** [AMS08], **cardinality** [BHM08, CFM09, K04]. **care** [CIL+03]. **cares** [L09]. **Cartesian** [BZ06, CLM09, DPP05, JHF008, LM08c, LCM09, SQ08, XSS05]. **case** [ACRS04, BG01, CFV08, DW07, GF08, GPS01, IRV07, KY03a, LJL07, TZ05, VSC05, WEG00]. **cases** [ CVEOV08, Hie06, JUZ05]. **CAT** [ER03]. **catastrophic** [MR02, MNR04, NRS00]. **categorical** [DIA08, OK04, DH01]. **Category** [CT00b, HP05]. **Cauchy** [Sim04]. **Cayley** [AD09, LM08b, XP06]. **CCA2** [RG09]. **CCS** [ACI08, KJ04]. **cellular** [AS07a, AD06, CCY+07, SHH07, Yun08]. **center** [AAK09, Go08, Ha03, HTT03, KR08, LPM05, MU05]. **central** [GRH09, GLS08]. **Centrality** [DEPZ09]. **centroid** [WS07].
[CH06, CMO05, Lav08, Sun01, ZS08].
certification [DS04b].
certified [Sae03, Sha09b, Wan04].
certifying [Chu08].
Chain [FMT09, Geo08, Tan07].
Chain-splay [Geo08]. chaining [PCC03].
chains [BBS06b, DG02, DHS03, HLS03, PP04].
chair [BLV03, BLdR04]. chair- [BLV03].
chair-free [BLdR04]. Chang [CWJT01].
change [Fer05a]. changes [Her04]. channel [GS04a, Sch02a, YWW09, ZXC05].
channels [EM08]. Characterising [Dav04].
characteristic [HKL01, HI03, Sma01]. characteristics [Mai02, Sun01].
Characterization [BG08, MNR04, Pre02, AA05, Bou02, CMS03, Cap06, Che04b, DW07, Eng07, ET03, FP04, FKV04, KS02b, May02, Mia03, NNR04, Pap09, QPV05, Sar00, Sch02a, Win03, Wu07].
characterizations [FR04]. Characterizing [JKˇS05, CB01, RH02].
chasing [FIY08]. check [KLK06]. checkers [FJL01].
checking [Lib06, MS06, MMB08, Ste08, ZLZ05].
checkpointing [BHMR01]. Chen [CW07].
chess [vdBW08]. Chinese [DLX09]. chip [ACRS04]. chips [MB08]. choice [FHK06].
Cholesky [BVG02].
choosability [CHZL09, Mon06, WLC08, Xia07, ZS08].
choosable [HM09, MR09b, SW07a, WWW08].
chop [LS06]. chord [OPR07]. chordal [CR09, CLZ09, DN06, LLC09, LMZ08, Par08].
chosen [CHH+09]. chosen-ciphertext [CHH+09].
Chromatic [GDN07, CG09, COK06, DLS08, DS06, FRR03, GK00, MW06, RW09, Sid07, Sop02, ST04b, dWH03]. cipher [SHH07, XH05].
ciphers [DK08].
cipher [SHH07, XH05].
ciphers [DK08].
ciphertext [CHH+09].
Circle [DP07, DP06, Gav08, Jia06b, KRD08, SK02].
circles [JQQ+03]. circuit [BF05, HS01, Kwo02a, Poo03].
circuit-switched [Kwo02a].
circuits [BW06, FS09, KJ04, Pud00, ST04a, Wo06].
circulant [AS02a, AS02b, OPR07, TTH04, YEM05].
circulants [Ara03].
circular [AAN+03, Deo09, HP00b, NBCS07].
circumscription [DH08].
clairvoyant [KC03a]. Clarifying [CVEOV08].
class [ELO08, Gus02, Hon05, HL07, Lav08, Li00, LL01, PC04, PR05, Sep05, SCH08, XZX07].
classes [Bar09, BM02b, BLdR04, Cap06, CHL+08, CT00b, EHH00, Eis09, HRV00, IT03, KV03, Mos08a, Pal03a, RRW94, RRW00, YC09, Ziv09]. classical [Bla05].
classification [IN04, Nik00, YCKK07].
classifier [CTN03, HLSW02].
classes [Mad06].
claw [BM02b, HLS03].
claw-free [HLS03].
Clean [GMN09].
clickstream [AMT09].
clients [LY07].
Clique [GS00, AH08, BV09, KH05, LC09a, LS07b, Vos09].
clique-covering [BV09].
clique-Helly [LS07b].
clique-transversal [LC09a].
Clique [CCF04, Gav00, Yus06].
clock [BHMR01, BD00, BW01].
clock-based [BHMR01].
clones [BRSV05].
close [AV07].
Closed [BW01, Hon05, LMC+09, RSGK08].
closed-2PM [RSGK08].
closed-form [LML+09].
closer [RS06].
closest [Ric02, WCH08].
Closure [ANR05, HRV00, KK02, Kun00, VL04, Gou01].
Clouds [VS01].
cluster [HR06b].
clustered [EQ04, KL04, TL05].
clustering [AMT09, BDK07, GM07, Gus02, HS00, HR06b, LC01, OK04, SKA05, Tan08].
clusterings [BDK07].
clusters [Tan01b].
CNF [AIM+03, BB09].
CNFs [HI03].
CNN [Y04].
co [BRSV05, BM02b, Juk05, Wir03, BLV03].
coclone [BM02b].
co-clones [BRSV05].
co-design [Wir03].
co-NP [Juk05].
co-P- [BLV03].
Coarse [GS05a].
Coarse-Grained [GS05a].
ocolorings [FKN02].
Code [dH01, Abd09, KS02b, Lyo02, Pec06, Ces02].
codes [Bar09, CJK02b, Gro06, HP00a].
Coarse [GS05a].
HL04, HL07, JKŠ05, Juk09, LS09a, LWC01, MA06, NB05, Neb07, Pes08, Sav04, SL06a, Snu07, Vaj08, XUT00. Coding
[LM02, Gag07, Pol04].

c coefficients [Shp07].

cographs [Nik00].

cohere [Frc05].

coin [BHW03, KN04a].

coincides [Dar05].

collapse [Lib03, ZZ09]. collapsing [CW04].
collection [Gut08, ABL08, FFFdp07].
collapsing [CW04].
collapsing [CW04].
communicating [MVM01].

communication [BHMR01, COP00, DW07, Gag08a, HSZZ06, Juk05, LH02, Las09, LPM05, SY08, YWW09].

communication-free [Las09].

communications [BHMR01]. communicative
[Lit03b]. Commutativity
[YCDF07, MRG05]. commute [AL02].

commuting [SL06b]. Compact
[Dur04, HRC08, DGD03, LAI07].

Comparative [SKP+02]. compare [QW06].

Comparison
[KS02a, LYO02, SHC08, ZLR+05].

comparisons [GS03]. competitive
[Bum04, DD08, GIS04, GMM04, LM04b, ŠŽ04].

competitiveness [Geo08]. complementary
[Bra07]. Complementing
[MSS06, AOS†09]. complements [Chu08].

complete [And09, Ces02, CK07, Fu08a, Gri01, GHM07, Ham07, HSTH09, MV08, MS04, PW07, Pol03, TW06, TJH09, ZLM09].

complete/star [CY00]. completed [Fec04].

Completeness
[NG05, Agr02, LL02a, Liv09, Sze08, TA08].

completion
[ADMP01, BJK02, HLY09, LCLP09, LLPZ07, NCY02, NCBJ02, SL06b, BdFdS06, FMT09].

completions [RST08]. complex
[GL04b, WS06]. Complexities [RK05a].

Complexity [BS02, DPS06, DOS08, JCP08, KKS08, KV03, MK03, NSW02a, PC00, ÅBD+04, Amb00, Aro02, Asa07, BHGP09, BHY09, BMTV09, Bol05, Bol08b, BR03, CGK08, CT00b, CS05, CS03b, DH06, DW07, DT09, DS04b, DH08, Erf08, EMP06, EHK04, FY03, FSW03, FM03, FHK06, GP03a, GP03b, GVFS00, Goo09, Gro06, GCC00, HSZZ06, IS09, Juk05, Kat04, KMR06, KM07, Kou06, Lee09, Lib06, Lon03, Mad05, Mar02, Mar01, MM07b, Mas08, MMB08, May02, MW03, Miy08, Mou08, NPO07, Okt09, Pro08, RS07b, Ram06, RB02, Rot03, San01b, Sch00a, Scho2a, SS02, SJ08, Shi00, Shi02, Shp00, SW05b, Sta05, Tat06, Ver07, Wol06].

component [HRWZ07, Min07b, Par05].

component-based [Min07b]. components
[ACKM07, CC06b, Gab00, Weg02].

composability [FVC03]. composed
[BdW03]. Composition
[LH08, BP01].

compressed [Car02, CY01b, CY02, IS09,
compressible
[DKV09]. Compressing [Gag06a, Kas04a].

[FL05b]. computably [Dav04].

[CT03a, AB09, DD08, JNK+02, KR08, LJ03, Mar01, MPSS02, Mis01, NPW01, NY04b, Ric00, Tan01a, Tan01b, WLP07, PBD+02].

Computational
[GC00, Tat06, ARdFPS02, BA03b, CL06, ČS05, CT05, CT07, GD00, NP07].

compute [DDR04, LR05].

computer [Min07a, XUT01].

Computing [AD06, BFB09, BMCK04, BF03, Blä03, CI08, EK00, EKF00, Elm09, Lec04, Maa07, MOS04, iJO09, SW05a, AM05, AYTH08, BB01, BS09, BZ02, CHL+08, CT05, CT07, DD06, The02, ES02, GM02, GRW06, KY03b, KL01, KY03b, KM07, Kou06, Kun00, LSL08, LY07, MNRR09, MRST09, Nag05a, Rug03, Sak06, Schl05, Tak00, UPGM09, Weg02, Wol06, YHC05].

concatenation [AK09b].

conceptual [Yan00].

concept-based [Yan00].

Computations
[BM02a, BH08a, RSV07].

compute [DDR04, LR05]. computer [Min07a, XUT01].

Computing
[AD06, BFB09, BMCK04, BF03, Blä03, CI08, EK00, EKF00, Elm09, Lec04, Maa07, MOS04, iJO09, SW05a, AM05, AYTH08, BB01, BS09, BZ02, CHL+08, CT05, CT07, DD06, The02, ES02, GM02, GRW06, KY03b, KL01, KY03b, KM07, Kou06, Kun00, LSL08, LY07, MNRR09, MRST09, Nag05a, Rug03, Sak06, Schl05, Tak00, UPGM09, Weg02, Wol06, YHC05].

concatenation [AK09b].

conceptual [Yan00].

concept-based [Yan00].

congestion [BS00a, LH03]. congruence [EG07].

conjecture
[AK09b, SK08a, Val04a].

conjunctive
[CK03, Okh03]. connected
[FD04, HTT03, HRW07, LM08c, LCM09, MP04, iNM07, TTH04, TH09, Weg02, ZNI03].

connection [Khu09, Khu00].

connections [YSK03].

Connectivity
[Sha09a, CLM09, Fan02, HSO0, HRV04, HV06a, HSTH09, MLX08, MTXL09, NII01, SCHT08, TZ08, Ts07, Vol07, XLMH05, XX05, CL00a].

Concepts
[Jon03a].

Consideration
[BLME02].

considered [Heh01].

considering
[TMSJ08].

consistency
[CKS09, CDFG01, FVC03, SG05].

Conspiratorial
[RCA07].

Constant
[KL04b, MR09a, Bas08, BA03a, HY09b, Kim05, LMZ08, MM07a, PG09, PP05b].

Constraint factor
[BA03a].

Constrained
[PT00, BME02, BD08, CLC09, CDF+04, CLT07, DLP04, HM08, IR08b, Kwo02a, LCKL06, PT06, Rem04, SLT08, Ts03].

Construction
[BDK07, KTK02, Pio02, TH09, Wan01].

Construction
[DL06, GS05b, AS07b, BDLP08, CK07, CPX06, CZ09, GdPL08, Go04, HP00b, JLN02, KK07, LR06, MC02a, NKS09, Pec06, Pes08, RRB00, SAOKM01, UN07, WNR00, ZSN02].

connections
Constructive [Sta05, Hit03, May02, SM03, Ves06, Völ04, DPR00].

constructor [Luc04b, MOY06].

content [GH00a, HP00a, Ram07].

content-based [BDcS05].

contention [JLO01].

contention-less [JLO01].

Context [Deo05, BEF +00, DPS02, EN07, FM03, Fuj05, LS06, MK02, NTT00, Ram07].

context-free [BEF +00, DPS02, Fuj05, LS06].

context-freeness [Ram07].

continuations [BDcS05].

continued [Eis01].

continuous [JXL04, LKP01, Lon08].

contrast [CDFM05].

control [BEL08, CC02, IK07, KM03a, PR05, DFM04, Tri04, YC09].

controllability [UW03].

conventions [Pen02].

Convergence [ZH07, Gut01, Gut02, JLY07, JK09, Ram07].

convergence-related [RK09].

convergent [Sim04].

converging [Sol08].

convertible [Sae00].

convex [ASW05, AAK09, BB01, CW09, CW02, CW03, CSW03, FL05b, Hu07, KSY00, LR08, MKGB08, Tan00, Wan08, AM08, Raz07].

Converifying [CKM +01].

Cook [CN00].

cooperating [BH08b].

coordinate [Sma01].

coordinates [HT00].

Corasick [DL06].

core [JNL07, SG03].

corner [DM09, DBLS06].

corona [LC04].

correct [JK07, LP00, Sin03].

correcting [Gro06, LWC01, Pes08].

correctness [EHRS09, LYP02, LC03c, Weg02].

correlation [GM09, JZ02, Sar00, Tan08, WWGF05].

Correspondence [HHKK08, ADM04, Rah08].

Corrigendum [Cha02b, CT07, LPWZ14, RRW00].

cosine [CY02].

cost [ABCG06, BS08a, Che06b, IMS00, Kol05, LTT06, NII01, NK07, SWCC04, WYL01a, WYL01b, ZC09b].

cost-sharing [ABCG06].

costs [Dam02, GN00, SY08, SB06].

count [Lin07, SM03].

countability [Tao06].

counterexample [AIM08, AK09b].

counterfeit [BHW03].

Counting [LC09b, NY04a, DH08, FMSS01, KKM00, LC08, Lin02, Lin08b, Rah08, Yns06].

cover [BDL09, CG05, CG04b, CK09, DL08, DS04a, FD04, GS09a, LH08, Mes06, NO07, PS09, Mie08].

coverability [KK07].

Coverage [CK08, FJ08a, Goh08, SW09].

coverage-evaluating [FJ08a].

Covered [ABM09].

Covering [BS00b, Goh08, SD09, AFI08, BV09, DGH07, KTK02, LC01, LWZ07, LPWX14, PN01a, PN01b, TZ05].

Coverings [BV00a, Bla03].

covers [CL00b, CHLN07, Lec04, Lin07, LC08, LC09b].

cow [JL09].

cpo [FMCW02].

CPS [DN05, IN06].

CPS-translations [IN06].

criterion [QP05].

critical [ZS09].

cross [Daw03].

cross-perfect [Daw03].

crossed [DYZ08, FLJ05, XML06, YLTH03].

crossing [Ber00].

crossings [AMS08, NY04a].

Crowds [SWCC04].

Cryptanalysis [CWJ01, GS09b, Hwa00, Joy03, LC03a, MS03, Sha03a, SHH07, ZC09a, CKN06, CKL +03, Pha04].

cryptanalytic [Gol01].

Cryptographic [DFM04, QPV05, RBF08].

cryptography [BDN00, CDFM05].

cryptosystem [Pen03, VS01, YH08].

cryptosystems [GH08].

CSP [DFG +03].

CT [ZC09].

CT-RSA [ZC09].

CTL [Lan08].

cube [AG03, DYZ08, YCMS06].

cubes [Fan02, FLJ05, HL07, KMCC04, LTB08, LTH08, MLX08, MTXL09, PCW09, WM00, WMX07, XX05p, XXZ05, XML06, XX07, YLTH03, Yan09].

cubic [FH06, LL02a].

cubicity [CM05b, DCS09].

Cuckoo [DM03].

curse [CN03, Pes00].

curve [CS09, GS04a, HT00, Sma01].

curves [Duc07, HRC08, LVMV05].

customer [Nag09].

cut [FK00b, HR06a].

cuts [ACN03, Cha04b, FY03, Nag05a].

Cycle [CC05b, Niv04, ELR07, Fan02, Gal03].
cycle-embedding
[Fan02, jXyL09, YLTH03]. cycle-rooted
[KFS01]. Cycles
[Che07, ML09, Tsa07, ČKRR09, CHZL09, CRW07, Che09a, EG03, EKF00, Fu08b, HM09, HKC09, Iba09, JKŠ05, Jha03, KMU05, KV05, LT08b, LL09, LHL08, LCW07, Mar04, MHK07, MPSS02, RK05b, RR09, WW08, WCF08, ZS08].

Cyclic
[Lin08b, WMG00, Lin02]. Cyclic-cubes
[WMG00]. cyclicity
[GK00].

D
[BCP09, Che00a, CY02, DLP04, LMMM04, LR08, MB08, Rom09].
dag
[ANR05]. dangerous
[PK02]. Darts
[Cur04].

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[HL03, Mad05, AMT09, AKF08, BLMM06, Bout02, BA03b, CWC00, Cho02, DDD08, EM08, GR09, GT09, GL04a, KZ06, LA01, LC01, LH04, OK04, PC00, PHK01, SKA05, Seg08, Wan07, WWGF05, DK02].
data-accumulating
[BA03b]. Database
[Cho02, BEL08, CLW02, GCC00, Van01, VL04].
databases
[GR03, KPL04, LKL+00, SL01, WC03].
datasets
[TZ05]. datatypes
[MG01].
dates
[LC02]. DAWGs
[AL02]. Day
[LC02a]. Day-Tripathi
[LC02a]. DBM
[ZL05]. DBM-based
[ZL05]. Deadline
[SB02, Fun08, KC03b]. Deadline-based
[SB02].
deadlines
[HY09]. deadlock
[CB01, Min07b, Ste00].
deadlock-detection
[Min07b].
deadlock-free
[CB01, Ste00].
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[Jun05].
dead* [Jun05].
decentralised
[DOS08].
decentralized
[Tri04].

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[CDFG01, Frü05, HK04].
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[BHK04, Cap06, CG06, EM06, PR05, Rahman08, TM05].
Deciding
[GL05, Kri02, ÅBD+04].
decipherable
[Sav04].

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[FL09, RR07, ANR05, BHW06, HI03, HTT03, MOY06, PK02, Shi02].

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[IKY00].
decodable
[SL06a].
decoding
[CKK02b, Gro06, LWC01].
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[Cha08, GHL02, Tsi04].
decompositions
[BD08, NY09, vDKST06].
decreasing
[JCO7, LY07, WX05].
decrypt
[Bih02].
decryption
[GH08, MW03, Shp04].
deduction
[Del06, HR03].
default
[Lib06].
deficiency
[BZ02].

Definability
[CWTHR01]. definable
[CKL01].
definition
[Kur08, LHS01, SG05].
degenerate
[CL08].
degree
[BCG09, BHLV09, CR02, CS09, ELO08, FR08, GS05b, HY09b, HSWC09, IP09, Kim05, Li03, Li05, MKH07, QPV05, Sea04, Shi00, Sku02a, UN07, Val04a, WC09].
degree-bounded
[IP09].
degrees
[DG08, GMM+07, KY05].

Delaunay
[ZSN02, ZJ05]. delay
[JK04, NZ00].
delay-insensitive
[JK04].
delay
[BN07, CV03].
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[DC07, OB03].
delimited
[BD05].
delivery
[Jia05, LC02].
demand
[Che04a, GN06].
deniable
[Zha06].
denoising
[JCS09].
dense
[Elm09].
densest
[LZ08].
density
[HC08b, IK07, Kim03, MB08, Sch06, SLT08, Wu09a].
dependable
[LLK08].
dependencies
[CFM09, GR03, GY08, HHLS03, Lon08].
dependent
[FL02, KY07, MO06, SB06].
deployment
[DEP09].

Depth
[JVA06, ZM03, AM05, Gab00, HR05, Mon01, Rez05, She07, ST04a, Tsi02, Wol06, RRV07].
depth
[Wol06].

Depth-First
[ZM03, Gab00, HR05, Tsi02].
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[Has06b].
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[KL04b].

Derek
[HP08].

Derivation
[HS01, Mis03].

DES-encrypted
[Bih02]. Descendants
[Vág06].
descent
[BT05].

Description
[AZ08, CDFG01, HZ03].

Descriptional
[MM07b, Mos03, Oku09]. design
[CCKL02, Chu04, Cur04, DM00c, JR04, Li09, MY09, MC02b, NY09, Sin03, Wir03].
designated
[LV07, Sh08].
designs
[CHC02, GO05, KTK02].
desirability
MM01. Desmedt [CHH09]. detect
BHWWW3, CK03. Detecting
EG03, ST00, HP00a, Pes08). detec-
ting/correcting [Pes08]. detection
[GSR05a, Her04, KG05, Min07b, Niv04, ST00].
detector [FMR04]. detector-based
[FMH04], detectors
[FMH05, JAF06, RRT08]. deteriorating
BJH02, NCBJ02, WL03. deterioration
WX05]. determinant
DT05, LR06, Pud00. Determination
[GS05a, Her04, KG05, Min07b, Niv04, ST00].
determination
[EG03, ST00, HP05, KMF04, May02, Sta05, WWGF05].
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[AB09, AK08, BK00, CGK08, DYZ08, Eio09, Gia09, JL09, LH02, LK02,
MNR04, NKS09, SSM04]. dimensional
[CN03, Pes00].
dimensioning
[LZ04]. dimensions
[ABPR06, AH08, BE05, EK00, Vah07].
dipath [MW06]. Direct
[KB07b, BS02, C209, Ham07, JKS05, Luc04].
directed
[AF08, BFK09, Ber00, DF03,
EG03, G080, HR06a, HR02, LW06, LR05,
RS07b, VGG03, ZM03]. direction
[BV00a, DLP04, SB06].
direction-dependent
[SB06]. disc [AH08].
discipline [DM00c]. discount [Dam02].
discounting [DSV08]. discovering [CA08].
Discovery [ZM03, KMT04]. discrepancy
[MB08, SSZ00]. discrete
[BMCK04, Chu00, CY02, Sch01].
discretization
[SB06]. Discriminative
[LS07]. discussion [AV07]. disguised
[EIM02].
disjoint
[CKR09, BFK09, CW02, CW03, CSW03,
DYZ08, Has00b, HT03, LH08, Tan01b].
disjunction
[MST02]. Disjunctive
[HR03, NG05]. disk
[AK07, IAIH03, LKP01, NN05, NN08].
disks
[KSY00]. disorder [BYS02].
Dispersed
[CCZ08]. Distance
[AA05, AAK09, Aku06, ALM02, BP06,
dSCLP08, CWCL02, Cle02, CT03b, C09,
FG03, Fre05, GF08, Gus02, HSZ06,
JH050, KS06, LSW08, LCC06, LH07,
Luc04a, LEP07, Pa00, Pa03b, PHK01,
RS07c, Tou03, Tus08]. distance-increasing
[LCC06]. distances
[BF09]. distant
[DL08]. distant-
[DL08]. Distinctness
[Pe02]. distinguishing [CG09]. Distortion
[MP08a]. Distributed
[BCG09, CK03,
LKL00, SG03, UW03, WW09, AFG07,
distribution [CCKL02, Chu04, DHS09, GDN07, LZS04, LT07, Lou3, MC+09, Sch00a, Slp04, Sol08, Sr08]. distributions [Gag06a]. distributive [LM02]. distributively [Ts04]. divergence [ACL05]. Diversity [LC05]. divisible [Det09]. divisor [SK08b]. DL [Sch01]. DL-keys [Sch01]. DNA [MAL08]. do [ˇSte00]. document [CTN03]. documents [MAC03]. does [Der09, LPW00, Stu09]. Domains [FM00, HRC08, Liu05]. domatic [RRSY07]. Dominance [EN07, Sax09]. dominating [DFMR08, Fuj01a, Fuj01b, HN08, Lie08, Sue07, Tur07, TH09]. domination [Ara07, CLZ09, DP06, FGK+09a, Jia03, KS03b, KLO4a, KMRR06, Lee09, LOC03b, OP07, Sea04, SDC09, XKS06]. Domingo [CKN06]. don’t [CIL+03, LS09b]. don’t-cares [LS09b]. dotted [Jia06a, Yan08]. Double [Bur05, GH08, Yos09]. down [AS07b, FKV04]. downloading [HJ05]. DP [HLY09]. DPDAs [GTM03]. draw [GMNP09, Kru04]. Drawing [BCL03, LS02, NY04a, Pen02, WC00]. drawings [DLP04, LE02]. dream [Dij01]. drinking [BBF01]. driven [Bol03]. DTDs [CK02]. dual [FFFp07, LT08b, ZH06]. dual-cubes [LT08b]. dualization [EIM02, KSO3a]. dummy [BLME02]. duplicate [AKE00]. duplicated [Low02]. duplicating [EM08]. duration [Bac07]. durations [AAER03]. during [RB07, SV05]. Dwork [Zha06]. Dynamic [BMO08, Gag07, Gag08a, HYT+07, TZ08, TC04, AB09, BDC05, Cho08, DC07, DGG03, GM02, IKKY00, KM02, Kow07, LS06, Mel07a, NC05, SG03, SM02, WS06]. dynamical [Sin03]. dynamics [BBF01]. ear [Ts04]. easier [MY09]. Easy [Del06, KS00]. ECB [Sat08]. ECB-Mix-ECB [Sat08]. economic [FSW03]. economy [CL06]. Edge [Ara03, CHZL09, GK00, KA06, STH07, XDX05, XX05b, Yan09, ALO03, AC02, Bas08, Ber00, CG09, CH02, FL05, FH08, Fuji01a, Fuji01b, Has00b, HYCH07, IP09, KH03, KS02b, KKSS08, LE02, LTH03, LHL08, LCM02, MA03, Mar04, MR09a, MR09b, NY04a, iNM07, NPW01, Pre02, RL02, RS02a, Snu02a, Sub06, TZ08, TTH07, Via08, XDX05, Zel07, ZLJ06, LM02]. edge-biconnectivity [RL02]. Edge-bipancyclicity [KA06, STH07, XDX05]. Edge-choosability [CHZL09]. Edge-chromatic [GK00]. edge-coloring [As03]. edge-crossing [Ber00]. edge-disjoint [Has00b]. Edge-fault-tolerant [XDX05, Yan09, KA06, LTH03]. edge-firing [Pre02]. edge-length [MZ00]. edge-node [LE02]. Edge-pancyclicity [Ara03, XX05b, FL05, HYCH07]. edge-weighted [IP09]. edges [AG03, BS08b, CZ02, Che07, DLP04, HKL+04, Nik00, WC08]. Edit [ALM02, LHWL07, Ak06, KS06, Tou03, Tse08]. editing [Ars08]. Editorial [An005r, An005s, An005t, An005u, An005v, An005w, An005x, An005y, An005z, An006a, An006b, An006c, An006d, An006e, An006f, An006g, An006h, An006i, An006j, An006k, An006l, An006m, An006n, An005p, An005q, An005r, An005s, An005t, An005u, An005v, An005w, An005x, An005y, An005z, An006a, An006b, An006c, An006d, An006e, An006f, An006g, An006h, An006i, An006j, An006k, An006l, An006m, An006n, An006o, An006p, An006q, An006r, An006s, An006t, An006u, An006v, An006w, An006x, An006y, An006z, An007a, An007b, An007c, An007d, An007e, An007f, An007g, An007h, An007i, An007j, An007k, An007l, An007m, An007n, An007o, An007p, An007q, An007r, An007s, An007t, An007u, An007v, An007w, An007x, An007y, An007z, An008a, An008b, An008c, An008d, An008e, An008f, An008g, An008h, An008i, An008j, An008k, An008l, An008m, An008n, An008o, An008p,
Ano08q, Ano08r, Ano08s, Ano08t, Ano08u, Ano08v, Ano08w, Ano08x, Ano09a, Ano09b, Ano09c, Ano09d, Ano09e, Ano09f, Ano09g, Ano09h, Ano09i, Ano09j]. Editorials [Ano09k, Ano09l, Ano09m, Ano09n, Ano09o, Ano09p, Ano09q, Ano09r, Ano09s, Ano09t, Ano09u, Ano09v, Tar04]. Editors [AG01, Ano02e, Ano02f, Ano02g, Ano02h, Ano02i, Ano02j, Ano03e, Ano03f, Ano03g, Ano03h, Ano03i, Ano03j, Ano03k, Ano03l, Ano03m, Ano03n, Ano03o, Ano03p, Ano03q, Ano03r, Ano03s, Ano03t, Ano03u, Ano03v, Ano03w, Ano03x, Ano03y, Ano03z, Ano03-27, Ano04b, Ano04c, Ano04d, Ano04e, Ano04f, Ano04g, Ano04h, Ano04i, Ano04j, Ano04k, Ano04l, Ano04m, Ano04n, Ano04o, Ano04p, Ano04q, Ano04r, Ano04s, Ano04t, Ano04u, Ano04v, Ano04w, Ano04x, Ano05a, Ano05b, Ano05c, Ano05d, Ano05e, Ano05f, Ano05g, Ano05h, Ano05i, Ano05j, Ano05k, Ano05l, Ano05m, Ano05n, Ano05o, Ano05p, Ano05q]. EDZL [CLL08]. effect [JR07, KY06]. effective [DG08, GD04, KHN05, LC01]. effectively [FL05b]. Effects [KM03a, KY07]. efficiency [BS08a, LLH09]. Efficient [Abd09, BP06, BLdR04, CW02, CW03, CKK03b, CLT07, Di02, DD06, FM06, HYT+08, KPL04, KR08, KMT04, Le05, LL01, LW08, LL09, Lo01, MAC03, IN02, OPR07, RRB00, Ry08, Vas09, Wu08, XUT00, ZSN02, AltAdS07, BCP08, BEF+00, BDLP08, CC03, Che03, CKK02b, CY01b, CKR06, Gam00, GDPL08, GM02, HZ03, IR08b, JCL04, KA02a, KLLL09, Kur03, LHK02, LK02, LTH05, LTT00, Lin02, Low02, MK05, Pal00, PHK01, PCC03, Pet05, Ser01a, Ser01b, SSM04, TYW01, WS01a, WS01b, YZ08, ZJ05]. Efficiently [ST06, BD08, KKM00, Kuj09]. Ehrenfeucht [Zho08]. Eigen [LT07]. Eigen-distribution [LT07]. Elastic [YC09, Qua02]. election [MR08]. elections [MSZ02, RRB00]. electrical [BCNR02]. electronic [BHM06, OF03, RRB00]. Elementary [Gut08, AD07, MM05, Yos09]. Elements [Gou01, Fu08b, Hsi08, KP09, MRST09, Pec07]. elephants [VLK06]. eliminating [Ant08]. elimination [PD09, SS03b]. elliptic [CS09, Duq07, GS04a, HT00, LMVV05, Sma01]. embedded [SKP+02]. Embedding [DYZ08, FL05a, LT08a, LH03, LTH08, AGGZP09, CH02, CS09, Fan02, Hsi08, HHLH03, LT08b, LW06, ML09, Ts07, jXyL09, YLTH03, Zh06]. embeddings [BKS01, HS03, MP08a]. emitting [BtN05]. empirical [YCKK07]. employing [CCKL02, Chu04]. emptiness [JS07]. empty [DMN09, DBLS06]. ENA [KKL03]. encapsulation [CHH+09]. Enclosing [dFbF09, DG05, KRD08, NN05, NN08]. enclosures [MP08b]. encode [BM02a]. encoded [AYTH08, ALMO02, FB04, LHWO9]. encoding [Dia09, SV08, Via08]. encountering [UW02], encrypted [Bib02, Hes04]. Encryption [Ph04, HWW02, KHL09, Kuh08, LV07, RG09, Slp04]. end [EL08, YWW09]. end-to-end [YWW09]. endomorphisms [Rico03, SL06b]. energy [CKK03a, Mar01]. Enforcing [hY09a]. engineering [Par03]. enhance [KKL03]. Enhanced [Ver06, Che04a]. enough [FR08]. Ensuring [Rsv07, BMHR01, Num04]. entailment [VFV02], enter [CH03b]. Entity [HHL03]. Entity-Relationship [HHL03]. Entropy [Sh02]. enumerable [Dav04, Pol04]. Enumerating [BS00c, Hage03, Ver07]. Enumeration [SS00, God02, MRN02, RT00, SV09]. enumerators [KL01]. environment [Cho02, LLPZ07, Lop00]. environments [KY03b, KM03a, Lin08a]. episodes [CGM06]. EQP [GP01]. equal [GM08b, KP09, LH08]. equal-length [GM08b]. Equality [Dar05, HHL05, NNS01, Hon02, Kath04, Wan07]. equally [JL08].
equally-spaced [SJ08]. equals [Sta05].
equational [ACIL08, BB05]. equations [BNvO09, HM02, NR08]. equilibria [CS05, DH06, FSW03, FH06, Ves06].
equilibrium [BDQ08, DD08]. Equivalence [PU01, BF01, BCP09, CDP02, DM08a, EM06, Hag07, Nago5b, NRW09].
equivalences [ARdFPS02, Fec04].
Equivalency [Li00]. equivalent [FR04, ZLJ06].
ergodic [GRT00]. Erlang [HM02].
Errata [JLW09]. Erratum [AS02a, CW03, Chu04, GP03a, Kwo03].
Error [HP00a, NEK03, BV00b, BdW03, Gro06, LK00, LW01, MN05, Pes08, TZ05]. 
Error-correcting [Gro06]. Error-detecting [HP00a].
erasures [MM03, WYL06]. errors [KM03a, WYL06].
escalation [CLW02]. escape [TA08].
estate [Lei01]. Estimating [AD00, CPC03, HM03, PC00, RB07].
estimation [MP09, WWGF05]. estimator [Gi04]. eta [IN03]. eta-expansions [IN03].
Euclidean [ASW05, BZLN07, BD04, EK00, Hes07, KPL04, LM08a, WL02]. Euler [Aku06].
European [ST06].
European-Asian [ST06]. evaluating [FJ08a]. evaluation [AH03, DR06, SKP02, Yan00, Zm00].
evaluators [ADM04]. evasion [KR05].
even [Bih02, MRST09]. even-ranked [MRST09].
event [BCP05, CWTHR01, FMCW02]. Every [HM09, KV08a].
evolution [GPS01, LR03a].
Evolutionary [DSSV00, ES02, JXL04, PK02, RL02, ALb02, CP02, JTG04, MM07a, SM02, ZH07].
 evolving [GY01, SSSS02]. Exact [CT00a, Rot03, TLZ05, WHZ04, FH06, Lec07, Lut04, Pap09, RRS07, FCO+09a, Madi06, Rota03].
Exact-Four-Colorability [Rot03]. exactly [Mai03, iO09]. examples [Weg00].
exchange [BC07, CWJT01, DCS07, Irv07, Mad05, MS03, YPKL08, BD05]. exchanged [ML09].
exclusion [Ala05, AIM+03, CC01a, DL00, LPW00, Pet05, TAI04, TMSJ08, Vid03]. Execution [AS07b, DGG03]. executions [RCA07].
exercise [EG07]. Exhaustive [LMM04].
exhumation [Deo05]. exist [Sop02].
existence [JLN02, MSSW08, RH02].
existent [Rao01a]. exit [AFI03].
expansion [KAS08]. expansions [IN03].
expected [Ars08, Bac07, Kri02, Mar02, RRR07].
experimental [AK02]. explicit [MW03].
Exploiting [Fre05]. exploration [BBM08]. explosion [LS07a]. exponent [GD05, Shp04].
Exponential [CKW09, Seg05, BDP09, Lan08, ST02].
Exponential-time [CKW09].
exponentials [BS09]. exponentiation [CHK+09, Kle08, KR08, LY00].
expressibility [AI08, tC09]. expression [CLT07, Jou03a, KSS00, Li03, SAA05].
expressions [CY04, RZ00, tC09].
expressive [LTV04]. expressiveness [AI03].
EXPSPACE [Las09]. exptime [Cap06].
extendable [YZ03]. extended [GO04, JMN+02, MN08, PQV05].
Extending [dSCLP08]. extension [CKKC04, Lib06, ST04a, TM01].
extensions [HLS03]. extent [BD05].
extents [KLM04]. External [HR05, Sib04, IAH03, LTT00].
External-memory [HR05]. Extracting [CK02]. extraction [MAC03, Rom09].
extractors [TM02]. extremal [BD09].
extreme [JLN02]. extremely [AK08].
f [Mon01]. f-depth [Mon01]. facial [MR06].
facilitate [Loun08]. facility [AB09, XUX5a].
factor [DA03a, CD02, JQ0+03, KW05, LL02b, NEK03, Pan05, CI08]. factor-3 [JQ0+03].
Factoring [Dob04, MCS+09, Sha03b]. Factorization [CF09, KFS01, BVG02, TK07]. factors [MNRR09, Sed07, SRL08]. fail [PSL+01].
fails [Bar01a, LSS07]. failure [FMR04, FMR05, Gue01, JAF06, RRT08].
failure-sensitive [Gue01]. failures [KS09, ST09, Tsa07]. Fair [ABBG06, VLK06, HC01, MS03, ZC09c].

fair-lossy [ZC09c]. false [BGK+08].

false-positive [BGK+08]. families [CP05a, CIL+03, Elm09, Mon06, SSZZ00].

family [DYZ08, KH03, LT08a]. far [AD06].

Farey [MGLA06]. Farmer [Vea00].

Farthest [ADK06, BD09, MCL06, DM08b]. Fast [AHM08, BN04, CY02, DLX09, DGP04, KRD08, Lec07, Lin07, Seg08, Tan01a, Tsa06, WWGF05, AB09, AK08, AYTH08, BS09, CIPR01, FG06, Her04, HT00, HTT03, IMS00, Joh04, Jh02, Jun05, KL04, LY00, NN05, Ric00, RB09, Tak00, YHC05, ALO+09, CC01b, VB08]. Faster [DP01, GKL09, IR08a, JLW09, LS07b, Tsu08, EG03, KC03b, Kou05, NPW01, NSW02b, SW05a].

fat [CDKK02]. fatness [dBvdS02].

Fault [BˇZ06, CC01b, Fu08b, GH00a, Shi03a, TTLH02, WMX07, XXH05, XY07, XZX07, YLTH03, BMP+00, CQ09, CHC02, Fu08a, HP00a, HST09, HZ09, HK09, KA06, Lat07, LTTH03, LLK08, MR02, NRS00, Shi03b, WC08, XDX05, jXyL09, Yan09]. Fault-containing [GH00a, HP00a].

Fault-diameter [BZ06]. Fault-free [Fu08b, HK09, WC08]. Fault-tolerant [CC01b, Shi03a, TTLH02, WMX07, XXH07, YLTH03, BMP+00, CHC02, Shi03b, jXyL09].

faults [MNR04, PP05a, RB07, Shi03b, SCHT08].

faulty [Che07, CH02, Fu08b, Hsi08, HK09, HHL03, LT08b, WC07, Tsu08]. FCFS [Pet05]. FDs [Lec04]. feasibility [KL06].

feasible [YZ08]. feature [GNAJT09, Hes07]. Feedback [CCGP05, FLP00, GMY07, Gup08, WW04, CJK02a, CL04, DF03, FGR02, Gav08, IN04, CAS08, KR03b, KHL09, Sas08].

Fermat [AAK09, LP09]. Ferrer [CKN06]. few [KMU05, Mar04, SW08]. FewP [RRW00]. FFS [ABD+04]. FFT [NP07].

Fibonacci [Joh04, Tak00]. fields [CG08, KCYL06, LC06]. Fighting [CN03]. filament [ES07]. filaments [Gav00]. file [ALO+09]. files [ALO+09, Che02, IKKY00].

filling [HRC08]. filtering [BDATdC04, MK05]. filterings [GVFS00]. filters [BGK+08, ABPH07]. find [BPK09, Iba09, MSLW08, WS07]. Finding [DB06, FK00a, FLMW04, HLS03, HC08b, IK05, Kim05, KKM00, KN04b, Lie08, NKS09, Pol03, TH03, Wil09, WCF08, YAM04, Yus06, BGHP09, Chen00, DBL06, FY03, FH06, Gal03, HLP03, HLM09, HYT+08, IP09, Kim03, KOH09, LSC06, Pan05, RB02, SW08, SG03, SLT08, Tsi04, VGG+00, Win04, YCKK07]. finite [BB05, CG08, DJ07, DPS02, DV04, Fis02, GTM03, Gb06, GRT00, He04, JS07, Kir02, KCYL06, Las09, Lev07, LC06, Lit03a, MVM01, To09, Ver07, Zho08]. finite-state [Las09]. finitely [AHM08, Ric03]. finiteness [Dia08].

Firing [LM02, Pre02]. First [ZM03, CDC04, Gab00, HR05, Hes03, NP00, Tal00, Tsi02, Smo08]. first-fit [NP00, TLH02, Smo08]. first-order [CDC04, Tal00]. fit [NP00, TLH02, Smo08].

Five [NP07, FR08]. Five-step [NP07]. fix [BH08a]. fix-point [BH08a]. fixed [AKL07, Aud01, BZ02, CJ09, ER03, GN06, GNU08, Hag07, HM02, LTH08, MR09a, Mis01, NR00, RSO7a, Snp04, Ste08, Wes04].

fixed-parameter [CJ09, GN06, GNU08, Hag07, MR09a, Ste08, Wes04].

fixed-parameter-tractable [NR00].

fixed-point [HM02, Mis01]. fixpoint [LS06, LM04a]. flashlights [LPC02]. flat [Jac03b]. Flaw [FO03, BVM06]. Flaws [DHS09]. flexible [JCL04, LLZ07]. flight [Her04]. flip [BP06]. flipping [KN04a].

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much [QW06, ZX08].
Multi [AB09, Che00b, LV07, SZQ08, AFI03, CY00, Di02, DYZ08, GMLS02, KGL09, GR03, GHZ02, JNK02, JX09, LCLP09, LY07, Mas08, Mes06, NCY02, PC00, PT00, SYM04, Shi08, ZXC05, ZH07].
multi-agent [LCLP09].
multi-agents [JX09].
multi-channel [ZC05].
multi-clients [LY07].
multi-complete [CY00].
multi-complete/star [CY00].
multi-designated [LV07, Shi08].
multi-dimensional [AB09, DYZ08, SYM04].
multi-exit [AFI03].
multi-hop [SQQ08].
multi-mesh [JNK02].
multi-object [PT00].
multi-objective [ZH07].
multi-operation [NCY02].
multi-parallel [Mas08].
multi-path [GHZ02].
multi-radius [Mes06].
multi-subsequence [Che00b].
multi-user [GMLS02].
multi-valued [GR03].
multi-variate [Di02].
multi-way [PC00].
multi-witnesses [GKL09].
multicast [AKAE04, CC03, GHZ02, Kwo02a, MD00, Seg08].
multicasting [JLO01].
multicolored [KM05].
multicoloring [Mar04, NPZ01, ŠZ04].
multicommodity [GN06].
Multicomputer
multicomputers [Che00a]. multicut [GL07, MR9a].
Multidimensional [Bra07, LC01]. multigraphs [Alo03]. multikey [KP09].
multimedia [AKE00, KA02b, LKL+00]. multinomial [KM07]. multiobjective [GNAJT09].
Multiple [CGM06, ALO+09, BDKW07, BtN05, Dai09, Det09, LTT06, Man05, MVM07, Rem04,
TC04, TV02, YC09, CKP00, Kub06]. multiple-file [ALO+09]. multiple-source [LTT06].
multiplexer [GM09]. multiplication [AHM08, Bol08a, GKL09, GD05, IS09, KLY00, LZ09, Sib04].
multiplicative [SK08a]. multiplicities [Alh06]. multiplier [LY00, LKY02, SJ08].
multiplier/squarer [LY00]. multiprocessor [CLL08]. multiprocessors [BVG02, Bar01b, SB02].
multiset [Gag08b, Hag03]. multisignature [He02]. multisystem [Cho02]. multivalued [ZC09b, MRT00].
multivariate [Lit03b]. multiway [FK00b]. music [LW08, McI01]. mutation [JTG04].
multiplexer [GM09]. mutation [JTG04]. mutual [Alo05, CC01a, DL00, LPW00, Pet05, Vid03, YSK03].

NA-trees [CC09]. NAF [BMX05]. Name [Lai07, NNP07, PRSS01]. Name-independent [Lai07].
name-passing [PRSS01]. names [Lei01]. Naor [Gho07, Mar08,Ship00, Zha06].
narrowing [GH00b, RSV07]. Nash [BDQ08, CS05, FHK06, Ves06]. Natural [ALA06, LMC+09].
Navarro [Hyy08]. NC [FD04, Win04]. Near [BVG02, CD09, Che04a, SJ05].
near-optimal [SJ05]. nearest [AW04, Gia09, GDN07, HKL+04, KS02a, KA02b, LK02, Liu04b, SPKL07, Wan08].nearest-point [KS02a]. Nearly [FS09]. necessarily [BW03]. necessary [DPR00, RC06]. necklaces [Vaj08]. need [ADM04]. needed [BF09, Kur04, QW06, RSV07]. negation [ST02, DPR00].
egations [Juk04, ST04a]. Negative [Mic08, MPSS02]. negotiating [Lin08a]. Negative [Mic08, MPSS02].
negotiating [Lin08a]. Net [XZ07]. neighbors [GDN07]. neighbourhood [HC07].
near-optimal [SJ05]. nearest [AW04, Gia09, HKL+04, KS02a, KA02b, LK02, Liu04b, SPKL07, Wan08].
nearby [AW04, Gia09, HKL+04, KA02b, LK02, Liu04b, SPKL07, Wan08]. near [AW04, Gia09, HKL+04, KA02b, LK02, Liu04b, SPKL07, Wan08].
nearby [AW04, Gia09, HKL+04, KA02b, LK02, Liu04b, SPKL07, Wan08]. near [AW04, Gia09, HKL+04, KA02b, LK02, Liu04b, SPKL07, Wan08].
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nearby [AW04, Gia09, HKL+04, KA02b, LK02, Liu04b, SPKL07, Wan08]. near [AW04, Gia09, HKL+04, KA02b, LK02, Liu04b, SPKL07, Wan08].
nearby [AW04, Gia09, HKL+04, KA02b, LK02, Liu04b, SPKL07, Wan08]. near [AW04, Gia09, HKL+04, KA02b, LK02, Liu04b, SPKL07, Wan08].
nearby [AW04, Gia09, HKL+04, KA02b, LK02, Liu04b, SPKL07, Wan08]. near [AW04, Gia09, HKL+04, KA02b, LK02, Liu04b, SPKL07, Wan08].
Non-approximability [Man05].
non-blocking [DGP04]. Non-clairvoyant [KC03a].
non-context-free [MK02].
non-converging [Sol08].
non-determinism [CN00]. non-hierarchical [JLN02].
non-extreme [KLK06]. non-homogeneous [NC05].
non-induced [CHZL09]. non-interactive [KHL09].
non-linear [AN09]. non-NP-hardness [CN00].
non-NP-hardness [GN00, Fou02, GHM07, Juk05].
non-NP-hardness [NCY02]. non-self-reducible [HLK09].
nondeterministic [BHW05, Bol03, CCVP01, GIN09, Hie06, Juk09].
nonlinear [CFW01, FSGM03, GVFS00, MAI02, MW03].
nonlinearity [GS05b, SUN01]. nonlocal [JCS09].
nonlocal-means [JCS09]. Nonnegative [CKSY07, Kim05].
nonprimitive [Sch02a]. Nonstationary [CB07].
nonsuperset [KNS09]. norm [CM07, SS00, Sza03]. norm-graphs [Sza03].
normal [Hag07, Wan07, Yos09]. normalization [IN06]. normalized [BEL08]. Note
[Ano02k, HRV04, LWZ07, LPWZ14, Ser03, dFDs05, AFI03, AOS'09, ABF'08, AR06, BBS06b, BCP09, BMX05, BCM02, Bol08a, BH08b, CN00, CT04, Cha04a, CHL'08, CTO0b, CHLN07, DLP04, DHS08, Eps00, Ete00, FKL01, Fuc03, FKZ08, GP03a, GP03b, GR03, GSS08, Gro06, HLP03, HG02, Han08, HGYZ09, Hea08, HRV00, Hsio8, IR09, IS09, Jia08, Kol03, KHO09, Lai09, LLP09a, LLP09b, LZ09, LW05, Lit03b, Liu04a, Liv09, LT03, MTXL09, MC02a, MZ00, MF07, Mon06, MR06, MP02, Mul09, NBCS07, Nut09, Oku09, Pap09, PN01a, PN01b, Pes08, Po02, Pro08, Pud00, Ric02, Ros02, Sae03, Sar00, SZM09, Sma01, Sme08, Sri08, ST04b, Sze06, Sze08, TYP08, Tan08, TD09, TM01, Tse05, WCX02, WLC08, Wes08, Wu07, ZZ09, Zha06, tC09, PCW08].
note [Cha02c, DAW03]. novel [CTGN05, SLL'+05]. NP
[And09, CN00, Fou02, GMH07, Juk05].
NP-complete [And09, GMH07, Pol03, TW06].
NP-completeness [LL02a]. NP-hard [Min07b, WY0l01a, WYL01b].
NP-hardness [NCY02]. NP-problems [MM07a]. NP-witnessing [Liv09].
Number [YSK03, AG03, APBR06, ADMP01, AC02, AD00, BLN07, BF09, BLV03, CZ02, CY01a, CY00, COK06, DLS8, DS06, ER03, ELS06, FS08, FS09, FRR03, Fre03a, GHJ'08, Han06, Hie04, HH09, JP09, JUZ05, Juk04, Kur04, Lin07, LC08, LC09b, LS09b, Mad06, MZ00, MC01, MK02, MW06, MAK04, Mor06, NBCS07, NR04, NON09, Or09, PP04, RW09, RRSY07, SDC09, Sid07, SK08b, Sop02, Srib08, ST04b, Tan07, WC09, Wuo09b, YAM04, YZ03, ZLM09, dWH03].
numbers [CLL04, CG09, IJN09, KS01, MW03, PC05a, Tak00]. numeric [HK00].
numerical [HLK01]. numerically [Sav04].
NV [Luc04b]. NV-sequentiality [Luc04b].

O [KV04, tBK05]. OBDD
[CO09, GPSS01, Saw07]. OBDDs
[Bo08a, Bol09a, BDHW07, Weg00]. object
[AALK09, LZS04, PT00]. objection [RRB00].
objective [ZH07]. objects
[Alh06, CPC03, JS01, VIG03]. oblivious
[GZN06, GHO07, dBT08]. observability
[CHU06, UWW03]. observation
[PR05, TIO04]. observations [BN07].
obstacles [ASW05, CDKK02]. obtain
[Sch09]. obtaining [DR06, iNM07]. Occam
[LTV03]. occupation [Der09]. occurrence
[Cha02c, Häso0a]. odd [Fou02]. oddity
[CT03a]. off
[DGP04, MH09, NSW02b, Nor09]. off-line
[NSW02b]. offs [DS01, Rao02]. offsets
[KLP04]. Oja [AM05]. omega
[Lödo01]. omega-automata [Lödo01]. omission
[KS09]. On-line [AAER03, Fuj03, GN00,
LL02b, YZ03, BS07, CP05a, Eps00,
HGYZ09, NKSK09, NS02, TLH02, ADLP04]. once
[BW03, Bol03, Bol08b, GRT00]. one
[BV00b, Dav04, Gf00b, HS03, JS07,
Kle08, LPM05, MN05, MSS09, Pet02,
PP05b, RH02, SS02, SV08, ST02, Sze06]. one-letter
[JS07]. one-page [HS03]. one-pebble
[Sze06]. one-point [Gol04]. one-round
[MSS09]. one-shot
[SS02]. one-tape
[SV08]. one-way
[LPM05, RH02]. Ones
[HG02]. oneway
[FY03]. Online
[ALU02, Asa08, FIY08, KC03b, NG08,
Sch08, TCNY09, AGGZP09, ABL08, BFL00,
BL00, BDL09, CCH07, CNK06, Du04,
FKW09, Fun08, GL09b, JCL04, PY09,
Sm008, TH02, ZX08]. online-list
[PY09]. only
[CF02]. open [DM00c, EL08, Jai09b,
Jai09a, MSSW08, RR00]. open-end
[EL08]. operation
[Ho01, NCY02, Sar08]. Operational
[Jon03a, LMM05, BBD02]. operations
[WE00]. operators [MAL08]. optical
[CQ09, SZQ08]. Optimal
[BYSP02, BE05, BA06, CC05a, CLC09,
CH02, CIR08, DHH03, DM05, Du04,
GM09, GM07, HG06, HS03, HC01, KdV01,
Koi06, KH03, KM03b, PY09, PP05b,
Rom09, RSGK08, RGDN04, SJ05, Tan01b,
TH02, Zel07, ZBH02, BDW07].
BB01, BCM02, Bol08b, BDL08, DHH08,
EQ04, FGLW04, Gut02, HZ09, IP09, JN07,
KH03, KR04, KS00, KMS02, Ku09,
Kum00, MY09, ME04, NB05, PN01a, PN01b,
Pre00, Sas02, Sch02b, SKA05, SL06a, Sin03,
Šte00, SB06, Tan00, Wan01, WL08, WW03,
Wu09a, jXyL09, K02]. optimal-
[HZ09]. optimality [BCD05, Vog08]. optimally
[Ala05]. on-line [AAER03, Fuj03, GN00,
LL02b, YZ09, MY09, MC02b,
SL107, TZ08, TC04, Tre03, Van03, YC09,
ZSZ08, AF08]. optimization-based
[SLL07]. Optimized
[Orl09]. Optimizing
[Dam02, HZ09]. optimum
[Zep09]. options
[LPSR08, ST06]. options-ultimate
[ST06]. oracle
[WC04, LL02b, Zep09]. ordered
[AKu06, BW06, Héa08, HI03, dF00]. order
[ACN03]. Overcoming
[CHU06]. overlap [CHL08, ES07]. overlaps
[Ran07]. overload
[Min07a]. ownership
[GS09a].
packings

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[BC00, FA05, JLO01, SM02, ZEA00, ALO+09, Alb02, Gam00, KKL03, NP00, SKP+02, Tc09, Al02, Gam00, KKL03, NP00, SKP+02].

perimeter [MP08b]. period [Mar08, Par11, SW07b, WLLS08]. Periodic [IMP06, Bar01b, KKL06, PG06, Pio02, SB02]. periodically [Par08]. permanent [LR06]. permanents [SW05a]. permutation [BF09, Bro05, EKF00, Gol01, Kel02, NP00, SSZ00, XKS06]. permutations [AOS+09, Bar09, ER03, LCC06, MR01a, MR01b, RH02, SV09]. permuted [BD04, BEU04]. persistent [Dar05, LJ09]. personal [Mad03]. Personalized [KY03b]. perspective [Hon07, Mad03, PSL+01, dH01]. pessimistic [JP09]. Petersen [Par08]. Petri [Dar05, Jia08, Las09, LL01, Win03]. PH [Hon07, RK03, RB07]. Phased [LKP01]. philosophers [BBF01, DGR05]. phylogenetic [XDZ05]. pickup [Jia05]. pickup-delivery [Jia05]. pictorial [GCC00]. picture [CDFG01, RP08]. piecwise [JC07]. pigeon [CZ09]. Pinkas’ [Gho07]. pipelined [GIS04]. Piterman [LW09]. PKC [ZC04]. place [Che06a, Vah07]. placement [IS08, LZS04]. Placing [KSY00]. plain [KP06]. plaintext [CKN06, Pad05]. plan [Her04]. Planar [AIM08, FGK09b, AKL07, AIM07, BMCK04, CHZL09, CRW07, DM08b, Eis01, FHN08, GDN07, GRW06, HM08, HM09, HHT05, KRS01, Kur04, LHL08, LCW07, Mon06, MCL06, NS04, Och04, SW07a, Sop02, TJH07, WLC08, WWW08, ZLJ06, ZH06, ZS08]. planarization [TJH09]. plane [AK09a, AMS08, Ha03, Jen02, KMU05, MR06, iN02, SD09, Via08, WL02, WCK04, ZH05]. planning [Kur03]. plapackJava [Gam00]. players [vdBW08]. PLCN [YWW09]. PLTL [TD09]. plump [GD04]. plumb-line [GD04]. plurality [ST05]. plus [WYL01a, WYL01b]. point [AK09a, BGHP09, BH08a, CGK08, DGN05, Gol04, GDN07, HM02, HM08, JTG04, KS02a, KMU05, LSL08, Llt04a, MB08, Mis01, RB02, Ric02, RSGK08, RGD04]. point-labeling [RGG04]. Pointer [RP03, KdV01, Mu09, SJ05]. points [AB09, Asa08, BCP09, BS00b, BD09, CW09, CC06b, Chu00, DM08b, JQF03, Jia06b, JC04, Kol04, Kur04, MZ00, MCL06, NWZ02, RB09, SD09, SS00, Sha09a, Sma01, WCK04, dFD09]. Poisson [CB07]. polar [BMO08]. policies [hY09a]. policy [KCH03, LCKL06, DFM04, Sch02b]. Polychromatic [HHK09]. polygon [GHL02, Hu07, KG04, KSY00, LPC02, LHT00, MKGB08, PS03]. polygon-meet [KG04]. polygonal [YSK04]. polygons [BB01, CVM01, CW02, CW03, CSM03, FJF08, KG04, LWZ07, LPWZ14, Tan01a, Tan01c, TH03, Tan07, Wan01]. polyhedra [ELS06]. polyhedral [FL05b, ZS08]. polyhedron [AD00]. polymatroids [PN01a, PN01b]. Polynomial [BZ02, GUR08, NY04, WU00, BHK04, BHLV09, BUZ02, CZ09, DET09, DD06, EL08, EHR09, EHK04, Gb00, HG06, Juk04, KPS02, KR01, LW06, MM07, MC02b, MOS04, hNM07, WYL06]. polynomial-size [CZ09]. polynomial-time [MC02b]. polynomially [SKA01, YAM04]. polynomials [GS00, G09b, HY09b, LD04, SH00, V04a]. polymominoes [W02]. polytope [CCF04, K06]. polytopes [LR08]. pop [SV09]. populations [Wu09]. poset [Abd09, CL02]. position [CW09, LTH08, Wan08]. positions [FS08, Ser03]. positive [BGK+08, DG04, GL04a, Mie08]. Post [HHHK08, Rah08]. postdomination [BLMM06]. Power [GS04a, ABM09, BS09, BAO3b, CDC04, GD00, Hon02, Kir02, KMRR06, LTV04, Sch00b, UN07, XK05, BHY09]. power-set [UN07]. Powering [She07]. powers [BL06]. PPA [Gri01]. PPAD [DO08]. PPAD-hard
practice [LR03a], PRAM [Hoe01], prebisimilarity [ACIL08], precedence [BME02, Eps00, TMSJ08], preceision [QW06], precomputation [CKKC04], preconditions [Lei05, YCFD07], predecessor [Mul09], predicate [KG05], predicates [AMM05, CK03], prediction [EQ04, PK02, SYL04], preemption [ABG05, Fun08, LC02], Preemptive [GL09b, Du04, KLK06], Preface [AF01, Ano01f], preference [DCS07], Preferential [DC07], prefetching [GIS04], prefix [CIR08, Gölo8, HHL05, JNK+02, KMCC04, KV08b, Pes08, TV02], prefix-recognizable [Gölo8], prefix-sum [KMCC04], prefixes [CK07], prescribed [Che07, Che09a, WC08], presence [BA06, MPSS02, VLK06], preserve [BV00a], preserves [Ber00], preserving [Frö05], Previous [CI08], price [L09], pricing [ST06], Prim [Mar02], Primal [FFFdP07], Primal-dual [FFFdP07], prime [Sri08], primes [DM05], primitive [DD06], principle [RS05], Priority [Reg02, A108, AMR01, Aud01, BBF01, BA06, GH00a, LM06, YC09, ZB07], priority-based [LM06], priority-scheduled [AMR01], prisms [CF09], privacy [CKN06, Tan06a, vDR09], private [KdW04], prize [Gut08, ABL08, FFFdP07], Prize-Collecting [ABL08, FFFdP07], Probabilistic [BHK04, CN03, GS04b, CCVP01, CTN03, Gol01, LS07a, Mos08a, MP02, Ros02], probability [AKAE04, Gag06a, MH09, Mon08, Sol08], problem [ACI+06, AW04, ACRS04, ABG05, AHS01, AFK08, BF01, BFL00, BL00, BMCK04, BD08, BDL09, BC07, CKK03a, dSCLP08, Cha02b, CZ09, CLZ09, CLC09, CY01a, CKY06, CDL+04, CT05, CT07, CDGF01, CG04b, CIPR01, Dam06, Dec09, DCS07, Det09, DH03, DH04, DM08b, EM06, EHK04, FMT09, FM09, FL07, Fuc03, GS09a, GH05, Gup08, Gusi02, HG02, Hal03, Han06, HR06b, Hon02, HTT03, HSZZ06, HY+07, Irr07, Y04, J07, JCP08, J09, Jia05, J04, JHS05, KHN05, KV08b, KEBG07, KZ02, KLP04, Kir02, Kol03, KY06, Kut07, LH08, LHC+05, LLP09a, Lev07, LTO0, LMZ08, LX02, Low06, MS04, MR09a, Mc01, Mes06, Mie08, MAL08, Min05, MAK04, Miy08, Mon01, MRWW08, MC02b, MCL06, NII01, Nag09, NS02, NCI02, NDG02, NSW02b, PT06, Pro08, Rah08, RL02], problem [RS07b, RP03, Raz07, RRSY07, RRV07, RGD04, Sas08, SW09, TAI04, Tak05, TA08, Tan00, TYW01, TC04, Ts03, TJ09, Vah07, WL02, WCH08, WHZ04, WYL06, XX05a, XL00, YC04, ZS0Y08, ZN03, tC09, vdB08, ADL04, ABL08, Bfd06, BLM04, CVEOV08, CKP00, CKR06, CK08, FFFdP07, HHHK08, Jon02, Jon03b, Pet02, Tan06b, Wes08, dFd05], problems [AKL07, ANR05, AFG07, BS00a, BEF+00, CN00, Cai09, CHU06, CDF+04, CHLN05, Da09, DP06, De06, DF03, DFR08, FK09, FL09, Fu01a, Fu01b, FLY08, GL09a, GL07, Gue01, Gut08, IR08b, Jai09a, Jai09b, Ka06, KZ09, BB06, LL09b, LMG07, L00, LW05, MM07a, MM01, MK03, MOY06, Mon02, NCNB02, OB03, OB05, PR05, RK05a, RS07a, Sch09, Ste08, Tao06, Tr04, TLH02, Turn03, Van03, Vas09, Ver02, Wu00], Process [AS02a, BP01, Chu04, CT07, K03, LPWZ14, CCVP01, CFV08, NNP07, PU01, VU05], processes [CCVP01, PRSS01, RS06, Win03], Processing [Cha02b, GP03a, Kh000, KA02b, RRW00, Bas08, GRH09, JC07, KPL04, LHK02, Ze07], processor [H03b], processor-in-memory [H03b], processors
Producing [SV05].

productions [MK02].

profile [LC04, MW03, Sch00a].

program [Amt08, Bol08b, GM02, MOS04, dH01].

Programming [Zea00, BNvO09, Efr08, HYT+07, JTG04, LL01, Par03, TC04, WS06, DPR00].

programs [AHV03, BHM08, BW03, Bol03, Bro05, CB01, CDPM02, HG06, LS06, NG05, NEK03, NRW09].

progressions [To09].

projections [CMM+01, Woe01].

projective [HT00, Sza03].

Prominence [JX09].

proofs [IN06, MM01].

propagation [LK00, QPV05].

proper [Iba09, PD03, PD09, RST08].

Properties [FJ05, ANR05, Ber00, Che09c, DS04b, GK04, Gnu04, HRV00, IN03, KDT01, PC04, Sch00a, TYP08, Ziv09].

property [BBB06b, BHM01, BUZ02, Cdl02, CT03a, CC05b, CA08, CB01, DPM05, IR08a, JLM09, Stu09, TTH04].

Propositional [LS06, BMTV09, DH08, Kra07].

Protection [Lop00, Gou01].

protein [Gur08].

protocol [BM06, CC03, FM04, JLO01, LC03a, MS03, MSS09, Tsa06, YPKL08].

protocols [BHM01, Bia05, CWTJ01, LH02, LM04b, MD00, OF03].

Provable [HSL+02].

proving [Geo08].

proving [Fer05a, KMST07, Nor09, Pud00].

provision [JCS08, Woe09].

proximity [CN03, DL08, KLP04].

Proxy [HC08a, Sha03b, KHL09].

Proxy-based [HC08a].

pruning [HC02, NEK03].

Pseudo [KAS08, AHHK06, Ber04, Bol09b, Shp00].

pseudo-random [Bol09b, Shp00].

Pseudo-relevance [KAS08].

pseudo-triangulations [AAHK06, Ber04].

pseudorandom [MW03].

PSO [RK09, SLL+05].

PSO-GA-based [SLL+05].

PSPACE [PW07, TA08].

PSPACE-complete [PW07].

PSPACE-completeness [TA08].

PTAS [CKP00].

PTIME [MS04].

PTIME-complete [MS04].

Public [GMLS02, GH08, VS01, Wan04, yHY08].

Publisher [Ano02k].

pure [Dal09, FHK06, RP03].

purely [Lan08].

pursuit [KR05].

push [CH03b].

push-enter [CH03b].

pushdown [Ser03].

pyramid [yZyLZ09].

pyramidal [LH04].

pyramids [ACHP09, SAOKM01].

QBDs [YWW09].

QoS [CL06, YC09].

quadratic [AH01, BW03, CT04, PG09, ZLZ05].

quadratic-time [ZLZ05].

quadratically [KL01].

quadtrees [CY01b, CY02].

quality [CC02].

quantification [CDC04].

Quantified [PBD+02].

quantization [KMF04].

Quantum [ACI+06, BdW03, KD04, KL01, SW07b, BMP+00, DT09, EHK04, NY04b, Shi00, Shi02, YCFD07].

quartet [WYL06].

quasi [GdPL08, GHN02, MP09, RSV07].

quasi-bipartite [GHNP02].

quasi-reversible [GdPL08].

quasi-symmetry [MP09].

quasi-termination [RSV07].

queries [CKK03b, CIR08, DS01, Fre05, GT09, Kow07, LTV04, Lib03, Mad05, PHK01, PG09, SAK01, Tat06, TLZ05, Van01].

query [AB09, Bol05, CG00, CPC03, DT09, EHK04, KRD08, KAS08, LZ04, LHK02, Pro08, RB02, SL06a, TC04, Yan00].

question [Ete00, Juk05].

Queueing [ABD+04].

queuenumber [HH07, PCW08, PCW09].

queues [KCH03, PP05b].

Quick [Via08].

Quickselect [Kub06].

quicksort [DUR03, LKJL07, KP09].

quorum
OB05, RRW94, RRW00, RK09, Sch08.
relation [Aku06, CM07]. relational
[Dal09, GR03]. relations
[CG06, Dob04, Liv09, TMSJ08]. Relationship [H HLS03, HYT+08, KP06]. Relationships [CB04]. relative
[KV08a, Par11, WLLS08]. Relativized [CW04, GP01]. relaxation
[FK00b, MRWW08]. Relaxations [LMG07]. relaxed [CP05a]. Relaxing [Fer05b]. release [GGK03, LC02]. relevance
[KAS08]. Reliable [NSR06, AKAE04, ZC09c]. rely [DM00c]. remotely [Küh08]. removal
[MD00, RSGK08, ST02]. Removing [LE02]. rental [LPSR08]. Rényi [CV00]. repeat
[KW05]. repeated [BF03, BHW06, Kle08]. repeats [CD09, Raf01]. repetition [Ric03]. repetition-free [Ric03]. repetitions
[GS05a]. replacement [GL09a, Vog08]. replicated [CWC00]. replication
[HL03, LLK08]. Reporting
[Vig03, KMS+02, SJ05, K+02]. representation
[BZ02, Dil02, PRSS01, XUT01, ZH05]. representations [CKSY07, CDP02, DJ07]. required [Fre03a, LTH08]. requirements
[BLMM06, NI01]. requires [Bo103, She07]. reservation [KCH03]. reservoir
[ES06]. resets [Hie04]. residualizing [AVH03]. residuals [Sim04]. resiliency [CT04]. resilient [GS05b]. resist
[hYSch05]. resistant [GS04a]. resolution
[ET03, GL05, NG05, Nor09]. Resolving
[LK00]. Resource
[HP05, Mos08a, Rem04, CL06]. Resource-bounded [HP05, Mos08a]. resources [PSL+01]. respect
[Göb00, Hon05, Lon03]. Response
[CWC00]. Ressel [LC03c]. restarts
[GM08b]. Restricted [Cle02, Vol07, AW04, AAER03, BS00a, BLME02, Ca09, CLM09, CY01b, CY02, CT03b, DGHS07, Fis02, Gur08, KY00, LCM09, Luc04a, Pal09, Zie08, ESZ02, LEP07]. restriction
[CT05, CT07, Qua02]. restrictions
[LLP09b]. restrictive [Bar09, Vaj08]. Restructuring [Gag05]. result
[BF09, CPC03, GN06, HKC09, Lib03, PC00, jXyL09]. results
[AH08, AK02, ABG05, BHY09, BS08a, BBM06, Che09c, DCS07, EMP06, Gia09, Goo09, IT03, JCP08, KG05, KL04a, LR03b, Mon02, Nor09, Sch09, ZZ09, AIM08]. retrieval [GCC00, KdW04, Kno05, LKP01, Low02, SL01]. Retrieving
[CC06b]. return
[Hoe01]. reusable [CC06b]. Reversals
[LM08b, Ars08, BCP08]. reverse [CKY06]. reversible [Che04b, GdPL08]. reversing
[CFM05]. Review
[LJ03]. Reviewing
[FM05]. revised [FMCW02]. revisited
[BLV03, DG00, Gag05, HKL+04, HPW08, Kir02, Ohl02, Vca00]. revocation [DHS09]. reward
[YC09]. rewrite
[NTT00, Vág06, Vág08]. Rewriting
[Van01, Fer05a, Jac03b, LMM05, Ohl00, Sim04, TK09, Ver02]. RFID
[vDR09]. RGSS
[LKP01]. Rhee [Küh08]. rhythmic
[CT03a]. rich [Amb00]. Right
[Pal03b, HR03]. Right-arm
[Pal03b]. right-to-left
[HR03]. Rigidty
[MN08]. Ring
[CH02, HHLH03, LL09, LTH05, LW06, SK08b, MM05]. Rings
[Göb00, AS07a, BG09, Par08]. RNS
[DIPS00]. Robot
[WAO1]. robots
[BBMR08, DP07]. Robust
[Doy07, BLdR04, SY08]. Rogue
[Shi08]. Rogue-key
[Shi08]. role
[Rao01]. roommates
[ABE+09, Irv07]. root
[GS00]. rooted
[KFS01, NO07, Nut09]. rooted-tree
[NO07]. roots
[DD06, IK05, KCYL06, QW06]. Rotation
[CJ09, RBF08, Cle02, CT03b, HHP08].
Luc04a, LEP07, Pal00, Pal03b, Pal09, SM03].

rotator [HS01, KHLL09]. round [CKL+03, HSL+02, MSS09, Pha04].

rounding [XX05a]. roundings [Doe04].

routed [Che00a]. routes [DB06, Tan01a, Tan01c, TH03]. Routing [NP01, BS00a, BG09, FKW09, FGLW04, GHZ02, Lai07, LTT06, Naq09, PP05b, Sch02b, Shi03a, Shi03b, Ste00, Tse05].

routings [SZQ08]. RS [PHK01]. RS-tree [PHK01]. RSA [Shp04, hY08, YPKL08, ZC09a].

RSA-based [YPKL08]. rule [BtN05, Cha02a, VB08].

rulers [MY09]. rules [CFM09, HC02, Nau01, Vág06]. run [AYTH08, ALM02, FB04, LHWH07, SV08]. run-length [AYTH08, ALM02, SV08].

run-length-encoded [FB04, LHWH07].

runners [CG08]. running [Ars08, AF08].

Runtime [KLK06]. S [GS05b]. S-boxes [GS05b]. safari [TH03].

safe [Xir06]. safely [AV07].

safety [BH08a, CA08]. SAGBI [Göb00]. Saitou [XD05]. Salesmbier [Hes03]. Salesman [ADLP04, ABL08, Jon02, Mon02]. sample [Lon03]. Sampling [Høy00, ES06].

Sandwich [BDfS06, dFds05, TYW01]. sandwiches [HLP03]. SAT [Kut07, Li00, Pap09, San01b].

satellite [KLL03]. satisfaction [Dal09, Häso0a, Koi06, LMG07, YC09]. satisfiability [BHM08, Mao06]. satisfiable [NR08]. Satisfy [FR06]. satisfying [CT03a, CC05a, QPV05]. savings [Juk04].

Scaffold [CT07, CT05]. scalability [Ly02].

scalable [BD05, SB04, ABPH07]. scalar [BHM01].

Scaled [BEL04]. Scaling [TV02, IMS00, TMSJ08]. scattered [FM03].

Schay [CWTHR01].

Schay-Adams-Calabrese [CWTHR01].

Schedulability [CLL08, DG00, Par11, WLLS08]. schedule [XH05]. scheduled [AMR01]. scheduler [Tur07].

Scheduling [Bar01b, Kwo02a, LC02, WLP07, WX05, WL03, ABG05, Aud01, BME02, Bre04, CLL08, CL03, CNK06, CL06, CCG08, Dn04, Eps00, Fun08, GN00, GGG03, GH00a, GM08b, GL09b, HGYZ09, JC07, JC08, KC03a, KC03b, KPS02, KY06, KY07, KC02, LKP01, LCLP09, LPPZ07, Lev06, MO06, NS02, NCY02, NCJB02, PG06, PY09, QH01, Rem04, ST09, Sch08, SB02, TH02, TMSJ08, TCNY09, WYLO1a, WYL01b, WC01, Woe09, YZ03, ZSZY08, ZCF+06, ZZ08, ZX05, ZLT02].

schemas [BEL08, MAC03, Van01].

scheme [ALO+09, CC02, CK06, GH00b, GS09b, Hes04, Hwa00, KHL09, LW06, NRS00, Pad05, PC03, Sae00, Sae02, Sha03a, Sha03b, Shi08, SB04, St04, Tan06a, Ton06, Wan04, WHLH03, hYSC05, hY08, ZC04, ZC09a].

schemes [BCM02, CDFM05, DHS09, DM00a, EL08, He02, IY06, Küh08, LHC+00, LHC+01, MF07, Mia03, Mor06, PS02, RK00, DFM04, Sha03b, hY09a, vDKST06].

scopes [Heh01].

Search [LH04, CN03, CV03, EQ04, Fr03a, Gab00, Gag05, Gia09, Gur08, HR05, Hes03, JI09, KS02a, KHN05, KQ05, KA02b, Kuj09, KM03b, LKL+00, LK02, Lev06, Pes00, RR01, RL02, SPKL07, Tsi02, FGK+09a, Ver06].

searchable [Dur04].

searchers [YSK04].

Searching [YSK04, Bra07, Cle00b, Che06b, DS01, FG06, LPC02, Liu04b, Mul09].

second [Bar01a, YHT04].

second-order [Bar01a, YHT04].

secret [DM00a, IY06, MF07, PS02, Sch01, vDKST06].

secrets [GD05].

securing [KPC07].

Secure [GD05, BB02, BD05, CHH+09, IY06, MSS09, RG09, hY08].

securing [Kwo02b, Kwoo03].

Security [Bl05, KHL09, LHC+00, LHC+01, Sha09b, Shp02, GH08, Gou01, Hes04, HSL+02, LC03a, Pa03, Ruo01, Sage00].

Seed [MY09].

Seeding [MAL08].

segment [AMS08, ADK06, CLC09, GDN07, KRD08, ...]
segments [Ary02, BD09, CC05a, DM08b, HT03, LSY07, MKGB08, MCL06]. selection [CP02, GNAJT09, GS03, JLY07, Low02, Tre03, dBT08]. Self [HHT05, CC02, DHS09, DL00, GH00a, God02, GRW06, HJS03, HP00a, LTH05, NSZ00, Sae03, Sha09b, SGH04, SM02, Ts07, Tur07, TH09, TJH07, TJH09, VL04, Wan04, YSK03, ZH07]. self-adaptive [SM02, ZH07]. self-adjusting [CC02]. self-certified [Sae03, Sha09b, Wan04]. self-diagnosable [YSK03]. self-healing [DHS09]. self-maintainability [VL04]. self-similar [NSZ00]. self-stabilization [GH00a, HP00a]. Self-stabilizing [HHT05, DL00, God02, HJS03, LTH05, SGH04, Ts07, Tur07, TH09, TJH07, TJH09]. semantics [AHV03, BDD02, CVEOV08, CFvG08, CKCB02, Jon03a, MG01, NG05, NRW09]. semi [Du04, LLP09a, Low06, MM07b, MOY06, Okt09, Rug03, Sch08, Zel07]. semi-conditional [MM07b, Okt09]. semi-constructor [MOY06]. semi-matching [LLP09a, Low06]. semi-online [Du04]. semi-related [Sch08]. semi-streaming [Zel07]. semi-sum [Rug03]. semidistributive [JN06]. semijoin [LTVO4]. semirelational [BV08]. semiring [AHM08, LMG07]. send [ZLTO2]. send-graphs [ZLTO2]. Sending [Car02]. sense [BV00a]. sensing [FJ08a, IS09]. sensitive [Gue01]. Sensitivity [GNAJT09]. sensor [DB06, FJ08a, GRH09, KSR103]. Separability [CG06, SS02]. separated [Cha08]. Separating [BFM01a, BFMZ01b]. separation [GP01, RRRW94, RRW00, Seg05, WHO09]. separations [HY09b]. sequel [Mai03]. Sequence [SL01, CDF+04, CKCB02, CLT07, HC03a, Kim03, KV07, Kur08, Man05, Mar08, OK04, WS01a, WS01b]. sequences [CMS03, Dam06, Dav04, DKV09, Doe04, FSGM03, GVFS00, Hon05, HYT+08, LC01, LY07, MA06, Mor05, ROY8, Sch00a, SW05b, SW07b, Wu09b]. Sequential [HM02, HP00b, CKSO9, IS08, SG05, Ves06]. sequentiality [Luc04b]. serial [BB09, CMG06, LKY02]. series [BS09, HLY09, Hon02, KPL04, Lav08, Lit03b, Sch00b]. series-batching [HLY09]. server [BCNR02, BL00, FKWO9]. servers [AHE00, CS00, Low02]. service [CC02, JC08, Lin08a, VLK06, Woe09]. service-oriented [Lin08a]. services [AHS+03, BB05, Che04a]. servicing [YC09]. session [CB07]. Set [BzFD06, BzLD04, Kol04, LHS01, Mie08, Sey01, DF05, ABM09, BS00b, CGK08, CKK02a, Cha03, CH+08, CKW09, DM00a, DFM08, DM08b, FGR02, FLF05b, Fis02, FL000, Fu01a, Fu01b, GM08a, GS09a, GDN07, GHM07, Gup08, HLP03, IN04, Jia05, Jia06a, Kat04, Kou05, Lie08, LW05, MB08, MCL06, MKGB08, Pre00, Ram07, SD09, Saz08, SGH04, Tal00, TYW01, TZ05, Tur07, UN07, Win04, Wot01, Zho08, BHM06, BM02b, Cai09, CCGP05]. Set-based [LHS01]. sets [AK09a, Cha04a, CKSY07, CKL01, Dav04, DDD08, Elm09, ERS05, Gav00, Gav08, GRW06, HHL05, HM08, Hes07, HH09, HN08, KMU05, Kas04b, KHO9, KRO3b, KHL09, LSL08, LJ03, LM09, Maf09, PW07, SSSZ00, TH09, Vág06, Ver07, WWCO4, Yus06, dWH03]. setting [GMLS02]. setup [GN00, KY07, MO06]. setups [KW01a, KW01b]. several [FM03]. Shacham [Hes04]. shading [CY01b, CY02]. Shannon [Gag07, VZ02]. shaped [LVZ07]. Shapley [Li09]. shared [GD05, IKL+04]. sharing [ABBG06, BS08a, Cho02, JY06, CLCK06, MF07, MSS09, PS02, SB04, vDKST06]. sharp [Nau01]. sharpened [BHK+00]. Sharpening [LT03]. Shellsort [Bre01]. Shift [FRE03b]. Shift-or [FRE03b]. Shin [Küh08, Küh08]. shipping [Dam02]. shop
[Bre04]. Short [Eis01, CRW07, DCS07, HHHK08, LHL08, Tse05, Vog08, Sch01].

Shortest [ESZ02, KG04, Tan01c, AF08, CC05a, DM09, Gal03, GL09a, Han08, KS05, KN04b, LSC06, LL09, MPSS02, Mis01, NPW01, RR09, San01a, Sib04, Tak05, Tan01a, TH03, Yi04, CM07].

shortest-paths [MPSS02]. shot [SS02].

Should [Kle08]. shuffle [EKF00, KDTS01, KR03b, LTHS01, XXZ05].

shuffle-based [KR03b]. shuffle-cubes [LTHS01, XXZ05]. sibling [BS08b]. side [GS04a, HRC08]. side-channel [GS04a].

sign [Koi02]. signals [DL04]. Signature [Che02, Che06b, Hes04, HHK02, IYK00, Kwo02b, Kwo03, LHC+00, LHC+01, Sa00, Sae00, Sh03a, Sh03b, Shi08, V090, Y040, Wan04, W080, St04]. signatures [CKK03b, GMLS02, LH+00, Sae02, Sha03a].

signcryption [Tan06a]. Signed [LC09a, KL01, Lee09]. signers [LH+00, Sae02, Sha03a]. significant [Sh02]. Simha [CT03a]. similar [BM02b, NSZ00].

similarities [MY09, Par08]. similarity [AK09a, GCC00, Gur08, LKL+00, LW08, P00]. Simple [CC07, Kur03, LPC02, Ric00, Al03, AMR01, AYT08, BCP09, BW01, Bo03, Bo05, BS09, CKM+01, CG00, Che06a, CDF+04, CS00, Chu08, DM08a, DO03, FJ08a, GL09a, GD04, Hon02, Iba09, JQ0+03, Jh04, Jun05, KV04, KR03a, KG04, Lec04, LM06, LCC06, Lin07, LHT00, MN08, MTF02, MNK09, NS04, Pan05, Per07, PS09, Pr02, PS03, SS03b, Sax09, Tan01a, Tan01c, TH03, Tan07, Vid03, Wan01, WCK04, Win04, XH05].

simple-equivalence [BCP09]. simple-PAC [CG00]. simpler [GM05b, PS04b]. simplex [Kon06]. simplification [MC06].

Simplified [Eng04, Hey00, Nor09, Weg02]. Simulated [Mee07]. Simulating [DPS02].

Simulation [Xir06, BHK04, Las09, PRSS01]. simulations [LA01]. simultaneous [FM03, Xir06, ZH06]. Single [EM08, KY07, MO06, WYL01a, WYL01b, ABG05, Bas08, Fuj03, JTG04, Khu99, Khu00, Kol05, KY06, Lop00, Mak00, NCY02, SW09, WL03, ZX08, ZX05].

single-address-space [Lop00]. Single-bit [EM08]. single-hop [ZXC05]. single-point [JTG04]. single-source [Kol05].

single-tree [Mak00]. singular [BGHP09]. sites [RK03]. situ [Kle08]. situated [JX09].

sixteen [Sop02]. Size [Ary02, BN01, BW03, Bo03, Bo08a, Bo09a, CJK02, Cz09, CPC03, CHL07, DV09, D05, FM05, GP01, HZ08, H03, KPS02, LTH05, Lf03, LC08, MM07a, OHNT02, P00, Saw07].

size-change [Fe05a]. Size-height [Ary02].

Size/lookahead [BN01]. sizes [Det09, HR06b, HRW07, P00]. skewed [CPC03, PC00]. Ski [LPS08]. Skipjack [HSL+02]. SkipNet [HM04]. slices [GM02]. Slicing [Am08, DG03, SL [MS04].

SLP-compressed [MS04]. Small [Sch01, ALO+09, BCD+05, Bla03, COP00, DM08a, ERS05, Has00b, KN04a, KKM00, Lib03, LS09b, WS07, XP06, YZ03].

small-step [DM08a]. small-world [COP00, XP06]. Smaller [Sch06, WW08].

Smallest [DN05, GS00, GRW06, KRD08, NN05, NN08]. smooth [Pol03]. snapshot [Che03, RRT08]. snippet [KAS08]. snow [LWC+09]. SNP [Wu09b]. social [DH06].

society [Sae02, Sha03a]. Software [LR03a, CC06b, HZ08, Jct03a, KTK02, Mai03, Par03, PK02, RB07, WS06]. solid [HR05]. solution [CT00a, Gut02, J03b, LMC+09, Mel07b, T04, Yun08].

solutions [AD06, BHW03]. solve [BD08, IR09, Li00]. solved [BM02b, MM07a]. Solving [Fis02, Tam00, Deo09, MAL08, MAK04, TYW01].

Some [BN07, Che09c, F04, LR03b, MVM01, Ric03, SK08b, Ts02, Van03, Bar09, BMZ01a, BMZ10b, BEF+00, Che07, DHS09, DS01, Giu04, He02, Jai09b, Jai09a, Jai09b].
Soundness [TM05], source [Kol05, LTT06, NI01]. Space

[BDLP08, DS01, Pet05, Agr02, AK08, AY02, ARAdS07, BLMM06, CTN03, DHS03, ET03, GH05, IAH03, Juk09, KA02a, LHK02, LTH05, Lop00, PG09, Rao02, Ric00, Sak06, Sze06, Sze08, Val04b, WCK04, HRC08].

Space- [KA02a], space-based [CTN03]. Space-efficient [Pet05, LTH05].

Space-filling [HRC08]. Space-time

[DS01, Juk09], spaced [SJ08]. spaces [CN03, LK02]. spanned [BD09]. spanners [Bas08]. Spanning [BZLN07, GMM+07, AAhK06, ABBG06, BFK09, CY00, Has00b, JR04, KY00, KMM05, LM08a, LT06, LTT06, Mar01, NRR04, RKG05a, SW08, WCX02, YAM04, ZNI03, ZSN02]. Sparse

[LSZU03, BHLV09, HSWC09, Kow07, ME04, Pan05, SW05a]. sparest [HR06a]. Spatial

[CC09, PC00]. special [AG01, CIL+03, RGDN04]. specification [BB05, Bij01]. specifications [Dia08, MP02, PU01]. SSSS02]. specificity [GNAJ09, RC06]. specified [He01].

Spectral [QPV05, CS03a, Cha04b, Sar00]. spectrum [Sza03]. speed [AL02, Fre05, NR00]. speed-up [AL02].

Speeding [Dec06]. Speedup [TAI04]. spell [Dij01]. Spender [Gri01]. spider [FGK09b]. spikess [BtN05]. Spiking

[OR05, BKG05, BtN05, IOK05]. spin [KA02a]. spine [BD08]. splay [AK02, Geo08].

splicing [Geo08], splicing [BFMZ01a, BFMZ01b]. splittable [DL04].

splitting [Kol05]. splitting [Che04a, Wu08]. SPN [CKL+03]. SPT [Bun04]. spurious [Sed07]. Square

HHK08, DGN05, KYCL06, Kur08, NKS09, QW06]. Square-free [HHK08, Kur08]. squared [KP06]. squaring [Kle08]. SSA

[HH06]. SSA-form [HH06]. Stability

[Cho08, ABD+04, AC02, BLV03, Li09]. stabilization [GH00a, HP00a], stabilizes [HJS01]. Stabilizing [DGR05, DL00, God02, HJS03, HM01, HHT05, LTH05, SGI04, Tsi07, Tur07, TH09, THe07, THe09]. Stable

[BM02b, BLDR04, MA09, ABE+09, CF02, DCS07, HIM09, Poo03, dW03, DS04b]. stack [Niv04]. stacks [SV09]. stages

[DHS08]. Standard [Pha04, JLY07, KS02b]. standards [Tsa06]. Stanley [BF09]. star

[CKRR09, CL00a, HHL05, LAt07, LW07, LP09, Nag05b, WWC04, ZLR+05, yZyL09, tC09, KZ02]. star-free [tC09]. star-patterns [Nag05b]. star-pyramid

[yZyL09]. star-shaped [LW07]. starlike

[yH02]. start [Kol04]. State

[LS07a, LA01, VSSC05, BBS06b, BB05, Dar05, DHS03, Hie04, Hoo01, KMS07, Las09, OR05, Ram06]. State-level [LA01]. state-space [DHS03]. statecharts [MST02]. statement [HC03b]. states

[BLN07, CDC04, Pre00, Yun08]. static

[Dur04, HL03, YCKK07]. stationary

[YSK04]. Statistical [NSZ00, KAS08]. statistics [CP02]. Steiner

[FFFD07, KZ02, DH04, Fuc03, GHH02, Gut08, HRRW07, Kas04b, LX02, MZ00, NWZ02, Riz03, WL02]. step

[DM08a, Mai03, NP07]. step-by-step

[Ma03]. steps [Bii02]. still [EG03, Pec07]. Stochastic

[DM09, JLY07, CH08, Dob04, GL09b, KM07, PRSS01]. stochasticity

[DV04]. storage [ACKM07, AKE00, B0L08b, LPM05, Low02, ME04]. Storing [TS02]. straight

[ZH06]. straight-line [ZH06]. Strategical [ALS09]. Strategies

[HJ05, AKE00, MAL08]. strategy

[CC01a, Sar08]. Stratified [AD07, EN07]. stream

[DK08, PCC03, WWGF05]. streamed [Gag08b]. Streaming

[Bas08, GNR08, Zel07]. streams [Mc101].
String [Pet07, Ars08, BEL04, Dai09, DR06, Dec06, Fre03b, FM06, GF08, HR03, Hyy08, Lec07, LHWW07, Mis03].

strength [DD06].

strict [HK09].

string-matching [DR06, HR03].

stringent [CW04].

strings [Aku06, AYTH08, ALM02, DKV09, DV04, FB04, Giu04, KP09, Ra01].

Strong [IN06, Luc04b, NCY02, NRW09, SCH08, SCHTM80, BUZ02, CK03, DM05, Gab00, HK09, HP05, HC03a, JHIS08, KV05, Linn04b, SS03b].

Stringly [GIS04, IY06, CLZ09, Weg02, ZNI03].

Strongly-connected [ZNI03].

Structural [TTH05, Ziv09, EG07, IN03, KLK04, NCM05, Gab00, HK09, HP05, HC03a, JHIS08, KV05, Linn04b, SS03b].

Structures [TTH05, ˇZiv09, EG07, IN03, KLK04, NCM05, Gab00, HK09, HP05, HC03a, JHIS08, KV05, Linn04b, SS03b].

Structured [Par03, AFK08, CKK03b, CDL04].

structures [AN09, AM08, FMCW02, Gur08, HL03, IY06, KdV01, LC06, Lib03, Zie08].

Study [Dia08, GRH09, Lat07, VSSC05, YCKK07].

Sturmian [IMP06, MR03].

stutter [Ete00, TD09].

stutter-invariant [Ete00, TD09].

style [LZ04].

sub [PG09].

sub-quadratic [PG09].

subclasses [LM09].

subcolorability [LL02a].

subcubic [KMZ06, Sku04].

subdivisions [HKKL09].

subfamilies [DPS05].

subgraph [CCK03a, LMZ08, RS07b, YAM04, YEM05, ZNI03].

subgraphs [ABF08, CR09, KKM00].

subgroup [EHK04].


sublogarithmic [Agr02, Sze06, Sze08].

Submatrix [HG02].

submodular [MS00].

submultisets [Hag03].

subpartitions [NK07].

subsequence [AAN07, AYTH08, Che00b, Dam06, Dec09, FB04, GH05, HYT+07, KPL04, MS03, Sak06, Tse03, YHC05, CIPR01].

subsequences [BS00c, Ric00].

Subset [CP00, CP05b, CKSY07, Elm09, Reg02, WS07].

subsets [Sch01].

substitute [Bih02].

substitution [RBF08].

Substitutions [Kra07, Ars08].

Substring [KW05, LSZ03, Ar08, WCH08].

subsystems [NR08].

Subtraction [LH05].

Subtraction-free [LH05].

Subtree [ES07, AFT08, IP09, LHC+05, PT06, SLT08].

subword [AL02].

subwords [PC04].

succeed [LSS07].

Success [MH09].

successful [HL02].

successor [ZL05].

succinctness [Lan08].

suffice [Hit03].

Sufficient [BCD05, BV09, Li06, SW07a, ZL09].

suffix [CIR08, Maa07, NKS09, Raa02].

suffixes [BN04].

suite [Nik06].

Sum [CP00, CP05b, CC05a, CLC09, GKM00, KMCC04, Koi06, MRST09, OT03, PS03, Rug03, Shp07].

summation [HL05].

sums [BMCK04, QW06, TV02, dBvdS02].

sums-of-pairs [BMCK04].

Super [LM08c, LCM09, LXC05, Al02, CLH04, Fre03b, HZ09, Juk04, MLX08, MTX09, TTH04, XXZ05].

Super- [HZ09].

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