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Title word cross-reference

# [SW13]. #P [Mil19]. #P-completeness [Mil19].

(2, 0, 0) [WX13]. (2, t) [GLY11]. (2p + 1) [LLL+11]. (2P2, H) [DP18]. (3 + ε)k [LX19].
(a, b, k) [ZJ11]. (Δ + 1) [WLW11, ZW10].
(g, f, n) [Liu10]. (k, l) [DFdT16]. (k, m) [ZSY13]. (k, s) [PS19a]. (X, S) [YWC11].
(n, k) [CLS13, WXZ12, YLG10]. (Ps, H) [DP18]. (→, 3) [SeF14]. (s, t) [DL13, FLP18]. (t, n) [QD16]. 0/1
[OBT12]. 1 [AIR17, AMRR11, Cha19, CZZ12, Cza13, Did13, EKN11, LTK+19, SSK12, Wu14, XL15, ZW11, ZL12, ZLLZ18].
16 [Mil15]. 2 [AMT12, ACL18, CLZ18, Che16c, CLS13, DFMS10, EAA+16, EKN11, FY14, Jan12b, KR16, KM13, LZ10a, LH11, LT13c, LM15, NN17, OM17, Och17, Sch13b, Shi12, Tak16, TXQ11, TZ11, Wid17, XGX11, YBMK15, vGLM12]. 2/3 [Vid13]. 22
[MNP12]. 24 [Ehl17]. 2k [Sun16]. 2n [GKM14]. 2w [Bae13]. 2k − c log k [Lam11].
2p [EP16]. 2p [KZ12]. 2π/5 [BF19]. 2√2 [GKW15]. 3 [AD18, BS11, DS15, Dur13, FWS13, FM19, GH14, JSZC15, Kat16, Lei17, Mil15, NS11, NT14, PI19, Xia10, YL11a, YYZ12, YYYY13, Zha10b, ZHXS10]. 3 × 3 [GSA+19, OKM13]. 4
[AD18, LS15, ZLSX16]. 4n [CCT14]. 5 [CQ12, Kar13, Moo11, WLW11, Zha10b]. 6 [Hoc11, WLW11, Zha10b, ZW10]. 7


[DN12, WW11]. 7 – [3] [SWZ12]. 7/6
[BFRV15]. [a, b] [YH19]. * [BKS16, WH16].
$\mathcal{R}$ [ZZ15]. $\alpha$ [KMMN15, KP14b]. $b$ [Fu16].
$B^+$ [YBM$^+$10]. $\beta$ [Dur12]. $c$ [vBCH$^+$15]. $C_7$
[PS19b]. $\mathcal{P}_S^-$ [Pas15a, Pas15b]. $d$
[Ezr10, LT13b, LT15b, QD16, RV13]. $D^2$
[JKY15]. $\Delta$ [ZW10]. $\Delta = 9$ [CL15]. $\Delta \geq 6$
[WLW11]. $d \times d$ [KA17]. $e$ [MN11].
$E = I + T$ [BV11]. $\epsilon$ [Aka14, Ezr10]. $f$
[ZZ18]. $F_2^m$ [GSA$^+$19]. $g$ [WH16]. $\gamma$ [Dur12].
$GF(2)$ [VSP18]. $GF([2]^m)$ [NCP18, nXICL14]. $GF(3^m)$ [PCH13].
$GF(n^2)$ [CLY11]. $GF(p)$ [FLMQ10]. $GF(q)$
[LPdS10]. $H$ [Szy12, GLPR19, GHvH13].
$H_1$ [SR11]. $\{k\}$
[ALT15, HK16, LT13b, LT15a, LT15b,
SGM13, Tur12, ALT15, ALT18, BK10,
BYK14, BT16a, BIR16, BN10b, BMJC17,
CLZ18, CCH$^+$14a, CP10, DM13, DW10a,
DG14, D10, DK14, EFKR10, FLPS15,
FGKU15, GLPR19, GGG$^+$14, GGF13, Gra15,
HLY11, HL12, Hill14, JKY15, Joh14a, KSK13,
KZP10, KP14b, KM16b, Kun18, Laut18b,
LLT14, Lee10, LSW17, Li10, ML10b, Mor11,
NR17, Nut18, Pra12, Pue11, SW13, SSS15,
SSKA17, Suk19, Tusu13, WZL12, Xav12,
YL16b, Zal11, ZJN10, ZXZL11, ZLS$^+$17].
k = 2 [SSS15]. $K_4$ [LSK17, WW18].
k$p + IQ$ [LZ12]. L [LM16]. L(2, 1)
[DL13, JSR11, PG12]. $L(\delta_1, \delta_2, 1)$ [Cal13].
$L(j, k)$ [WL12]. $L_1$ [DGK14]. $\lambda'$ [CLM12].
$L_2$ [LWX14]. $m$ [Kok17, LX13c, Nut18].
$M(k)$ [WW15]. $F_2$ [AH17]. $F_3^m$ [CCH14b].
Z [GPD17]. $GF(2^m)$ [LiChL11]. $m \leq 3$
[Hav10]. $n$
[BN10b, GH14, Kok17, LWL11, LL10c,
RARM12, SD13, WH16, YYYZ12, YYYH13].
$O(1)$ [YBMK15]. $O(1.587^\alpha)$ [MTA10].
$O(d^3\alpha^2)$ [KA17]. $O(n)$ [CG10b]. $O(n^2)$
[BCNPL14, CPW11, Pol18]. $O^*(1.84^k)$
[CCF14]. $\omega$ [FS14, IL12]. $P$ [Lau11, NHK15].
$p^2$ [WXCK19]. $P_2$ [WNFC10]. $P_3$
[MS18b, TY13, Tu15, TZ11]. $P_4$
[BDNVP15, BKN$^+$12]. $P_5$ [BL14]. $P_6$
[Mos13a]. $\pi$ [vG18]. $\lambda/3$ [BF17]. $Q$
[CB18, MS16, CA17, Sal12]. $r$
[AK10, BGJ$^+$16, BWZ12, KdER$^+$14, LZ10a].
$r = m - 1$ [LP10]. $S_n(132)$ [Vaj18]. $\Sigma$
[BR10b]. $st$ [SS19a]. $TF_2^n = 1, c = 2|C_{max}\times$
[LHW$^*$16]. $W_1$ [MS18b]. X [TX11].

- acyclicity [Dur12]. - Approximation
[ACL18, EK11, GKW15, Tak16, YBMK15].
- arboricity [NN17]. - ary
[GH14, YYYYZ12, YYYYH13, Bae13].
- Attribute-Anonymity [SSS15].
- automata [IL12]. - bent [GPD17].
- bottleneck [YWC11]. - calculus [vG18].
- CNFs [BT16a]. - code [TX11]. - colorable
[Hoc11, WX13, LZXS16]. - coloring
[AD18, NS11]. - colorings [Szy12, ZZ18].
- coloured [vGLM12]. - colouring [Lei17].
- connected [CLZ18, DFS10, GLY11,
LZ10a, Nut18, Wid17]. - Connection
[LM15]. - connectivity [HL12]. - covered
[GH14, LWL11, YYYYZ12, YYYYH13]. - Curry
[SeF14]. - cycle [WLW11]. - cycles [Zha10b].
- deleted [ZSY13]. - dimensional
[Jan12b, LL10c, QD16, RARM12, RV13,
WH16, YBMK15, ZXHS10]. - discrepancy
[Aka14]. - disjoint [Chel16c, LL10c, PI19].
- distance [Kun18, Suk19]. - DNF
[Lau18b]. - dominating [BYK14, Nut18].
- domination [BYK14, AL15].
- dominations [ALT15]. - edge
[GLPR19, NT14, Tak16]. - edge-
[SSS19a]. - edge-colored [OM17]. - edge-connected
[Mou19]. - edge-connectivity [Sch13b].
- entropy [CA17]. - extra [GH14]. - factors
[GGG$^+$14]. - fault [AMRR11, SS12]. - flows
[DS15, YLY11a]. - free [LX13c, Mos13a, BL14,
DP18, GLPR19, GHvH13, LSK17].
- Gabriel [KSV15]. - gap [LWXZ14].
- good-neighbor [LTK$^+$19, WH16]. - gram


AKF [KDH15]. al [PLPW13]. algebra [BNRC10, Str16, GN10]. algebraic [GN11, KSBT13]. Algorithm [HZSL05, WZQH16, AR18, AK10, Ada11, Aku10, AR13a, Ale13, AR13b, Ara10, Ars18, AGW13, ACL18, Baec13, BGI+12, BL12, BMB16, BP11, Bir11, Bol14, BES17, CCF14, CC13, CJ11, CaD13, CR18, CCL10, CZD14, CCXW12, CCT14, CNPS15, CP10, Deo12, DJZ+15, Dur13, EN17, EGK13, EKN1, FBD18, FZ13, FCLCR17, FKR+16, FGG+10, FLP+18, FY13, FB10, FS12, GL11, Ger12, GM13a, Ghi14, Gio18, GM15, GK10, GM13b, GPT16, GJ19, HCCG15, HIHJ+12, HWJ96, HMS16, HAM11, Hou10, HHT10, IS10, Ili13, Ili18, JAH16, JSo11, JSR11, Kak15, Kat16, KC11, KT16, KM16a, KN13c, KKR+13, KM16b, Kun18, Kut12, Lee10, LiCyChL10, LTWS11, LFZJ14, LSS15, LT15b, LFW+18, LLWH13, LXX14, M.15, MK16, Man10, MNV11, ML10a, Mat15, MK11, Min11, Mön15, MOM17, MN14, NB12]. Algorithm [NG10, NHK15, NT14, iP13, PP13, PC18, PI19, Pea16, PR17, RR16, RS12b, Rza14, SS18, Shi12, Sor10, SW12, SW19, Svi12, TLL16, TNN11, Tak16, T18, TCX10, TFI11, TVB15, Ts19b, TZ11, Tu15, Vg11, WS10, WCZZ12, WWB15, Wav14, XN12, XTTH12, nXIC14, Yam19, YZZX12, YLZZ18a, YBMK15, YW12, YL17, Zeh16, ZHH10a, ZGLY12, ZJX+11, EFKR10, LREIMBMV16]. algorithm-based [GPT16]. Algorithmic [CCKP13, Pra12, BFRV15, Car19, DS16]. 

Algorithms [BFP18, Gav11, AMMY10, Bab17, BK10, BLY17, BYK14, BDI+11, BRFGL10, BI14, BFLM15, CC12, CCH+14a, CZCD13, CP13, Dan17, DDK+15, DDER18, DG14, Doe13, EL10, FLRS11, FY14, Fuj16, GKM+15, GG13, GJ14, Jan12b, KMK18, KV10, Kim10, KK15b, KMMN15, Kra12, Las17, LZ10a, LXDX12, LZY12, LLG14, LS11, LLL18b, LMS14, LV15, LC17, LFXH17, LMI1, MO12, MLW11, Mor11, NS11, Nut18, OKM3, OG10, OZL16, PYHA10, PPN+17, Sal12, Tur13, YBH1K3, YC11, ZJ1N10, ZXXL11]. aliasing [LR10]. aligned [Shi13]. alignment [DM10]. all-one [nXIC14]. all-pairs [Ars18, MN19, OG10]. alliance [YBH1K3]. Allocation [YWcW+14, FP18, Jia11]. almost [BKS16, Ehl17, Elm10, FS13a, Zho16, LFW+18]. almost-increasing [Elm10]. almost-universal [BKS16]. alphabet [AdFEGR11, CK11a, CD19, Kos16]. 

Alphabetic [Bae10]. alphabets [HN10, LNP11, LGT17, NH+15]. alternate [SW12]. alternating [KDH15, Tsa11, Tsa15, ZXY10, ZX10]. 

Alternative
associative [BKZ15], assortative [SW18], assumption [JSO11], asymmetric [BGL10, RV17], asymptotic [TD14], asymptotically [Ama11], asynchronous [BR10b, vG18], AT-free [BFLM15], atomic [BR10b, Che18b], atoms [Ivá16, KP12, SM17], attack [ABPS15, AT18, ASM17, Bee16, Blo15, GSY15, KA17, LR18, LC13, LYHH14, Men12, MNP12, OPS14, TC11], attacking [GJ19], Attacks [KN13a, ACD18, Dra16, GLMS18, KM10, Kim10, RS15, TS16, TY16b, WS13, WWBC14], attestation [CWW10], attractor [MTA10], attractors [AMT12], Attribute [XWL16, XWS17, SSS15], Attribute-Based [XWLJ16, XWS17], auctions [Ger19], augmentation [IZ10, ZZ14], augmented [CN18, Fu10], augmenting [EKN11], authenticated [LWS10, LHH11, Nos11, Nos14], authentication [ASA13, Jia16], autocorrelation [EP16], automata [ADF13, AY12a, AL18, BN10a, DK14, HS19, HHK17, IL12, Kos18, RS12a, VB15, Vrg15, ZHZ16], automated [CNKS15]. Automatic [Ghi14, Li15, JKSS19, SSZW16, YEMR19], automaton [EGKL11, Fre10, FG14], Automorphism [DZ12], automorphisms [YTN10], autoregressive [CZD14], auxiliary [GGG+14], Average [Sal12, Cho12, EO13, GFG11, KPSZ11, Li12, LI16, MWZ12, YL11b, CGJ10], averaging [CG15], AVL [ALT16], avoiding [BV10, CH12], aware [AZ14, AHL18, VB19, ZGLY12], axes [AAJ15], axiomatization [AGI15], axioms [GNV14, KL10], axis [Ezr10, MM19a], axis-parallel [Ezr10, MM19a].

backbone [JT15, ZXJ+11], backbones [JT15]. Background [ZD18], backward [Sal12], bacteria [LTWS11], bag [ADG10, KL10], bag-set [ADG10], bakery [Ara10]. Balanced [FP18, AADB+18, Bog10, CGLS16, DM16, FLMQ10, Kam19, LW19, SWF18, YZ19]. Balancedness [MS18a], balancing [AY12b, DHW11], ball [ZLS+17], Bandwidth [STU12, LL10b, WCW11], banner [Mos13a], Base [HM13, LST11], Based [XWLJ16, ASTD14, AdFEGRI11, ABPS15, AT18, Aku10, ASM17, AC10, AMN+10, ABS12, Bab17, Bol10, CPHS18, CYQ13, CZD14, CTHP13, CZZ+10, CDM+11, DWQ10, Dra16, jDX11, EH18, EZ15, Fay16, Gal13, GWJ11, GKCK11, GPT16, GS19, GW16, HF14, HL11, HHTL10, JKY15, yJxW16, JK18, JCC11, KSBT13, KM10, KC17, LXYL12, LK14, LCC17, LZJX10, LFZJ14, Li15, LPdS10, LH10, LMCG16, MG16, MFHMSa11, MMZ12, MM13, Mes15, MGPI12, MS13, MHIU18, NS11, PLPW13, PYYC16, QYWX16, RPL19, SZC+17, Sun16, TNN11, TPL16, TWW17, Tia15, VN17, WWYY11, XPC+10, WX12, XWS17, XZ17b, YCL11, YHLC12, YYZ12, YZH14, YL11b, ZpH15, ZMZ19, ZXJ+11, ZZ13, LZJX10, MGNAB11], bases [FY14, Lag14, LL10d], basis [CLY11, CCH14b, FS12, Ghi14, LLP+18, LiCyCh10]. Batch [MM12, FL16, FTYL14, GY15, LY11, LYF11, LZY12, LZLY12, LZ14, MZC11, SP18], batching [FCNY10, Oro11, TFY11, Zhu12], Bayesian [DJRB15], BCCSP [AdFEGRI11]. BDD [LWZX14, YKD+12, ZZ19], be [AIR17, Att17, CLZ18, DF11, MN15, WZL12, YL16b], Beam [VAC13], beat [JS19, Pol18]. Bee [WZQH16, GL11], behavior [Lee10], behaviors [ZZ11], behavioural [vB12], Bell [QD16], Benczúr [Ber17], bent [BPRMS14, DZQF13, GPD17, GNG11, PZ12, Pas15a, Pas15b, PGZB19], Bernstein [DZ11], best [FT15], best-response
bound

[AS18, ADFM13, Ber11, BGL10, BCKM15, BGSM10, Dar15, FZ13, Ger12, GD13, GNG11, GY10, HYC12, KM11, KTUY17, MCS12, PP14, Pod12, PS19b, Pud12, Shr19, VK18, XGX11, Zha10a, Zho15, vZBSY16].

Boundary [LP13a]. Bounded [MZC11, BEFP11, BU17, BDF+18, BM19, BN10b, DDER18, DTS15, EL10, Feg19, Fie11, FGvL11, GKM14, GJ15, HMS16, IS10, JT15, Jan12b, JSR10, Kor12, LLL18b, MSZ11, MRZ10, Nis92, Pod12, Rac10, RR16, SLDAMP17, TCXT10, XZW15, vE17, CFJ12]. bounded-degree [JT15].

Boundedness [Oan11]. Bounding [DMS12, Fre14, JF15]. Bounds [GW18, KR16, LST11, Q17, XS15, ASTD14, BU17, BT16a, BS17, Cha12, CA17, CP16, DKKY10, DEH+19, Fil11, GW16, KS11, Kos17, LEP10, MO12, Par11, SI18, VSP18, WXZ+12, WLLS08, Wit14]. box [DW12, Sto16]. boxes [BCNPL14, Ezr10, KSBT13, Shp13, eSKAI10]. Boyce [KL10].


Cartesian [SSW16, Che11, DDL18, LZCM10, SSW15, TWZ17, XS15, ZLCM10]. cascades [Cha11]. cascading [NLZ14].


certified [TVB15]. ChaCha [NA19]. chaff [NTD16]. Chain [EAA+16, LP13b, DKZ18, FHvH+15, GW18, K016, MO12, RD13].


Characterization
characterizations [Dur12]. characterized [Koc18]. Characterizing [KHKS16].
chasing [WYLP17]. Chebyshev
[LPdS10, LMC16].

Checking [GQ17, CHK13, DLMV10, Dem18, DBB12, GXZZ13, JUY15, NAD19, SC12, YYK17].
Checkpointing [XMLL11]. checkpointing [CZZ12].

Chinese [GWL18, HF14, LCC17, PYW13].

choice [LLP18, MT18, WMLN10].

Choosability [GHvtHP13, CHR10, Zha10b, Zha13].

chordal-bipartite [CGLS10].

Clique [XWLJ16, ZJ16, AT18, PCK10, WZS18].

clouds [Jia11]. Cluster
[Man10, BD11, BDNVP15, SLS15, TZF16, WZQH16, XPC10].

clusters [QK15].

CMAC [SKK10].

co-banners [Mos13a].

co-chair-free [BG12, BG15].

co-clones [BG12, BG15].

coarse [LH10].

coarseness [DBFMPLV17].

co-comparability [DM19, KM16a].

Codd [KL10]. code
[CWW10, GMS19, MNV11, MIL15, TX11, ZLM17, ZGH10].

codes [AAB16, BB11, GW18, GM12b, Har18, HHL15, Jia18, Kel13, LZ15, Mol18, RV10, RV17, SQLS17, VV11, Vid13, WSI10, KR16].

coding [Bae10, KKL5b, LLP18, Maß15, SPD13].

coefficient [SWW16]. coefficients
[AH17, LT18].

collusion [JPB19, PP10].

coincide [AIS10]. collaborative [GWJ11].

collapsing [SO10]. collection [FC14].

collective [ZSC17]. collision
[AKY13, WS13].

Collisions [VNP10, LT13a].

colony [GL11].

CLEFIA [TS16, WB12].

CLEFIA-type [WB12]. Clique
[Con14, Juk12, WID17, Iba17, LS11, LS15, LSK17, LV15, Val10, YL17].

clique-covering [Val10]. Clique-heavy
[Wid17]. clique-independent [LS11].

clique-separator [Iba17].

clique-transversal [LS11, LS15, LSK17].

Clique-width [Con14].

CLL [ZZZ15].

Clone [SKK10].

CNFs [BT16a].

co-banners [Mos13a].

co-chair-free [BG12, BG15].

co-clones [Tag14].

coarse [LH10].

coarseness [DBFMPLV17].

co-comparability [DM19, KM16a].

Codd [KL10]. code
[CWW10, GMS19, MNV11, MIL15, TX11, ZLM17, ZGH10].

codes [AAB16, BB11, GW18, GM12b, Har18, HHL15, Jia18, Kel13, LZ15, Mol18, RV10, RV17, SQLS17, VV11, Vid13, WSI10, KR16].

coding [Bae10, KKL5b, LLP18, Maß15, SPD13].

coefficient [SWW16]. coefficients
[AH17, LT18].

collusion [JPB19, PP10].

coincide [AIS10]. collaborative [GWJ11].

collapsing [SO10]. collection [FC14].

collective [ZSC17]. collision
[AKY13, WS13].

Collisions [VNP10, LT13a].

colony [GL11].

Fil11, JOS10, RS10, SS18].
Plain text representation of the document:

YWY12, ZHX13. cubic
[LS11, MOW17, Tak16, TY13, XXZ14]. cubic-time [MOW17].
CuCoTrack [RPL19]. Curry [SeF14].
curve [FWS13]. curves
[HZX16, Moo11, RS12b, TXQ11, ZHXS10].
cut [BES17, CCF14, GHK + 18, Ind15, Rus18, Sax10, Zel11, Zha18]. cuts
[Ber12, KLS13, KR14, Xia10]. cutting
[Brã15b, JSO11, Juk12, LT18, M.15]. cutting-sticks [M.15].
cycle [CM17, CZZ + 12, DY10, DX11, GBH12, KN13c, LL10d, SS19b, Tsa11, WLW11, XL15, Yus11, Zeh16]. cycle-embedding [Tsa11]. cycle-radius [GBH12]. Cycles
[Che10a, AMMY10, Cai15, CHF15, DP17, FL12, Hou10, Hua14, Hua18, JST10, Kot12, LZCM10, LW19, MCB12, Nin15, WX13, XS15, YZRC18, ZLCM10, Zha10b, ZW10, Zha13]. cyclic
[Bar13, LH10, SQLS17]. Cyclically
[HN10, vZBSY16]. cyclotomic
[KZ12, WXCK19].

D [EAA + 16, JSZC15]. DAA [CL10].
daoen [CCT14]. dag [LR319]. DAGs
[PWC + 15]. Dantzig [CFMT16]. dart
[KS12].
Data [CZD14, SL19, ZJ16, BL10, BVP12, BOV15, Ca13, DG16, DDPBT11, ED17, FKC13, GL15, GS10b, HL18, HLY11, IMCP15, KR10, KZP10, KWH16, SLL13, Tsu18, Vrg15, WZS + 18, ZM19].
data-flow [CdA13]. data-link [DDPBT11]. databases
[GHK11, KN13a, KRV16, SS17]. dates [OZL16]. DCell [L19]. DDoS
[AT18]. de-parallelization [YEMR19].
de-randomization [DTS15]. Deadlock
[GS10c]. Deadlock-freeness [GS10c].
decay [SWLX15]. Decidability
[GS12, CS16a]. decidable
[BE16, CY15, FG18b, Oan11]. Deciding
[BJKZ14, Fü19]. Decision [SLdAMP17, BCS15, CWY15, GJR10, JKS10, SLC15].
decoding [Vid13, WS10]. decomposing
[STMD18]. Decomposition
[MRZ10, Bar10, CT16a, NHK15]. decompositions [EN17, SS19a]. decrease
[RR16]. decrementation [CGG14].
decryption [SM10a, SM10b]. Decycling
[LRSS17, LKF15]. DED [BB11, RV10].
deduplication [BV12]. Deep
[LCC17, YLZZ18a, YLZZ18b]. defect
[MZQL14]. defense [AT18]. defined
[nXlCL14]. defining [MMKK18]. definitive
[AMT12]. definition [LW10L]. definitive
[DMS12]. defogging [GPT16]. degenerate
[BS17, DGG + 19]. Degree
[CFJ12, HL16, YZRC18, BM19, Cai15, CLZ18, CQ12, Dan14, FGvL11, Hoc11, HKW18, Hua18, JT15, LS15, Man19, MRZ10, Nin13, Rac10, RZ10, SW18, WW11, WLW11, YH19, ZW10]. degrees
[MS18c, Zha11]. Delaunay [AP14]. delay
[BEFP11, WD16]. delayed [LMCG16].
Delay [BGL10]. Delegation
[XWLJ16, XWS17]. deleted [ZSY13].
deletion [BD11, BDNVP15, CGJY12, Tsu19b, CP13, LF + 18]. delivery
[LYF11, LZCX12, TFY11]. demand
[AHLS18, NLXX15]. demand-aware
[AHLS18]. demosaiing [YLGC16].
Denial
[Bee16]. dense [Syz12, VSP18]. densest
[BK10, CCH + 14a]. Density
[Did13, AT18, BI14, SH17, SS10b].
dependence [AAC + 10]. dependencies
[PH11]. Dependency [CZZ + 10].
deck[FM18, GM12a, JC10, KMS19, KY12, LCZ12, MK11, MS11b, SLC15]. deposits [Bee16]. depreciable [ZZXL11]. depth
[CRY15, GJ11, JSZC15, MS18c, PP + 17, Pod12, Szi18]. depth-first
[PPN + 17]. derivation [YY17]. derived
[DCH12]. deriving [CLQS12, GNV14].
descents [Che18b]. description [XZ18].
Design [PGZB19, MZQL14, VLV15].
designated [SY15a]. designs
[AHLS18, GD13, KDH15]. destination
[Kar17]. Desynchronization [ASA13].
Detecting [FLPS15, RS10, SML + 10].
detection [CWW10, Ksh11, PYYC16, SCL+11, ZLM17].
detector [BR10b, MG16]. deteriorating [LJ15, MZC11]. deterioration
[LL10a, ZLM17]. determinacy [Had18, Le 19]. determinants [Bir11].
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[MU15]. disk
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[KK16]. disproving [Li15]. dissecting
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[CT16b, CNPS15, YL11b]. orderable
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[WCZZ12]. orderings [CD19, GKPP16]. orders
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[BvK15]. orientation
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[AGÁRC+19, LWZ07, LPZW14, SZ18]. other
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[ZLLZ18]. outer-connected
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[LL10d]. outerplane [CY17]. outliers
[AAB+19]. output
[CZD14, LXX14, NG10, iP13, PZ12]. output-sensitive
[LXX14]. outputs
[HYC12]. overflow [ABS13]. overlapping
[CT11, SO10, TLL16, TLL18].
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[Gro15, Lof14]. pages [Ars19]. paging
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[LTWS11]. pairing
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[GSS16, IH18]. palstars
[RSwW11]. pancake
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[LWL11, HMFSa11, Fu10, GLXG13, SHFMSA11, Wid17]. paper
[KK11]. Parallel
[BRMP13, Che11, PCH13, SM19, AR13a, ACL18, BJ18, CZCD13, CK12b, DLRS14, Ezz10, FL16, FCNY10, FTYL14, FPY12, GY15, Ger12, GM12a, GM13a, GBH12, HKW14, Hii14, LY11, Lich11, LYF11, LZY12, LZ14, MM19a, MM15a, MZC11, MM12, Sor10, TFY11, WDT13, nXICL14, YSGY10]. parallel-batch
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permanents [BHKK10]. permutation
[BK10, HWJ96, HAM11, HHTL10, KO16, KKR+13, LK14, LC17, vZBSY16, BCKM15].

permutation-based [LK14]. permutations [BRI10a, Bar13, Kar13, Kok17, MR10, Rus18, VV11, Zal11]. Permuted
[CS10]. permuting [YEMR13]. Perona
[MMKK18]. Perron [ABH+14]. person
[BBB+17]. Personalized [HPP17].

perspective [CGS18, LWSX18, MK11, SO19].

perturbation [ABS12]. pessimistic
[Che18a, GBL18, JP11, Tsa15]. Petersen
[KS13]. Petri [AC12, BE16, FS14]. phase
[LQ1+17, ZZ11]. phrase [PYW+13].

phylogenetic [CDD+11, HMM18, vISS10]. Physarum
[Bon13]. PI [MBW19]. pieces
[LL18b]. piecewise [HS19, KKS15].

piecewise-testable [HS19]. pigeonhole
[BGL10]. Pisot [CZ13]. pitfalls [YMSA14].

place [YEMR13, GGS11]. place/transition
[vGGS11], placed
[KK16]. placement [HM18, YC11]. plain
[QX10]. Planar
[BRI10a, Lu15, WX13, AR18, ADKM12, BCNPL14, BV19, CHR10, CQ12, CL15, CCXW12, Cza13, DG16, Diet13, Fra10, FM19, HRW11, LL14, LSK17, LM16, Mou19, Och17, RZ10, SS10a, WW11, Wa14, XL16, Zha10b, ZW11, ZL12, Zha13, ZLLZ18].

planarity [AHR10]. plane
[AHK+17, AADB+18, DX10, FMLH11, Jor10, Juk12, Pe18, WW11, YN10, ZW10].

planes [LT18]. plus [MY13]. PMC
[Che18a, Tsa15]. point
[AADB+18, BR10a, DFBMP17, FMLH11, FV13, GGG+14, LL14, MM19b, NMB10, NTD16, ZXH10, vGLM12]. point-set
[BRI10a, FV13]. pointing [SSZ16]. points
[GGG+14, Man10, Moo11, ZCC+11].

policies [NLX15]. Policy [XWLJ16, DJS13, LMSN16, TY16a, WDT13, XWS17].

Pollination [WZQH16]. Pollinator
[WZQH16]. polygon
[BBB+17, KM11, NMB10]. polygonal
[Lu15]. polygons [AAJ15, EH18, IM12, LWZ07, LPWZ14, TJ14]. polyhedra
[AGÁRCS+19, Has13]. **polylogarithmic** [GS10a]. **Polynomial**
[AR18, BFLM15, HCCG15, BES17, Brá15b, CYH15, CLY11, CCH14b, DFdFT16, EN17, EKG13, Gil18, Gio18, GP17, GMY13, HYC12, KLS13, LiCyChL10, LT15b, MS18a, Man10, Mil19, Tat19, WWBB15, nXiCL14]. **Polynomial-time**
[AR18, BFLM15, HCCG15, BES17, CYH15, EN17, GP17, LT15b]. **polynomials**
[AH17, GJR10, LPdS10, Mon12]. **polyomino** [Bra17]. **polytope** [KT18].
**pooling** [KD13]. **popularity** [YBMK15]. **position** [FM18, GM12a, KMS19, KY12, Mos11b, NII+15, Vou19, YZH14]. **position-based** [YZH14]. **position-dependent** [FM18, GM12a, KMS19, KY12, Mos11b]. **Positional** [MN19]. **positive** [CRJ10, HKK12, JT10, Mat15, MN14]. **positively** [EH18]. **positivity** [GQ17]. **possible** [BR12, SKN11]. **Post** [Fin15, Tho12]. **potential** [BDNVP15, Che18b]. **Power**
[BLM10, AT18, BB11, BHL17, DCH12, HKW18, IM17, KSBT13, RV10, Str16, YK13]. **powerful** [YBH13]. **powers** [BFP18, FL12, XZ17a]. **PPP** [BJP+19].
**Practical**
[OPS14, DHPT10, LWX18, Val12, YTYZ15]. **PRAM** [Sor10]. **pre** [AH17, BBR+18]. **pre-processing** [BBR+18]. **pre-test** [AH17]. **precedence** [BRMP13]. **Precision**
[HZSL05, MN14, TLS+18]. **preclusion** [YWL15]. **precomputation** [LZ12]. **predicates** [Ksh11]. **Predictability**
[CGG10]. **Prediction**
[ST18, CY18, FK10, STAR15, YMJ17]. **predictor** [ARdSP15]. **preemptive** [vBCDH17]. **preferences** [GS17]. **Prefix**
[DHR13, OG10]. **Preimage**
[LP10, WS13, GSY15, MS13]. **prenex** [Har16]. **prescribed** [Che10a, YZ19].
**presence** [FG18a, TVB15]. **preservation** [AL18]. **preserve** [CS16a]. **preserving**
[ACLS12, Bar13, CT16b, CNPS15, FWH14, GBH12, YL11b]. **prevention** [VB19].
**previous** [Tsu19a, CT11]. **Price** [YSGY10]. **pricing** [DJRB15, EKG+12, NLXX15].
**primal** [MP15]. **primary** [Wij10]. **prime** [Agg15, BHL17, CKK13, Den14, DCH12, Shp13]. **prime-power** [DCH12].
**primitivity** [ZV14]. **principle** [BGL10]. **Priority**
[BC13, CSX16, ZSLW16, vBCDH17, CGG10]. **prisms** [CCCN19]. **Prisoner**
[Pe10]. **Privacy** [SS17]. **private** [AS18, DSPSHJNA18, IK15a]. **private-keys** [K15a]. **Probabilistic**
[BCS15, TL12, CDPB+10, DLO12, DDB12, Ger12, Gio18, HS15]. **probability**
[IF15, WWS12]. **probe** [CGLS10, DFdFT16, Nic19]. **Problem**
[JK18, AR18, AD16, AR13a, APR13, AL18, AMMY10, Bab17, BK10, BLC10, BL12, BLYL17, BGM+16, BHM+10, BBKS17, BR12, BTW15, BBDS12, BRG13, BDNVP15, BES17, BdSL15, BH17, CV12, CCF14, Cha12, CCL10, CCH+14a, CFJ12, gCF15, CCT14, CGJY12, DFdFT16, Deo12, Doe13, DKNQ18, FKR+16, GLW12, GKM+15, GH15, GHRT17, GLO12, Gra15, GMY13, GJ14, HK16, HKW14, HL17, HKH17, Hen16, Hli14, HK17, IH18, JKSS19, JT15, JP19, Juk12, KKKZ13, KS11, KV10, Kos17, LMU15, LHW+16, Lan11, Laz10, LXDX12, LLG14, LS15, LSK17, LSS15, LFW+18, LXJ+14, LM11, M.15, Man10, MU15, Mö15, MSM14, MK11, Mes15, Min11, MS15, Möm15, Mon15, Mor11, Nan13, OG10, PP13, PC18, Pé17, Pul16, RS19, RH10, SS19b, TLL18, Tak16, TCXT10, TZ11, TY13, Tu15, WWWZ13]. **problem**
[AAOW15, AR12a, BNRC10, BFLM15,
[DLRS14]. regression [BMI14, JZ18, Kis19].
regret [KKZ13, XL15]. Regular
[AGHY12, JOS10, Bae13, BMJC17, Cal13,
CG14, CO13, CGR14, DFRS13, Kim10,
LFXH17, RS10, SM19, Shi12, YK13, Yam19,
YC19, ZHZ16]. regularized [Min11].
Reingold [GGI11]. reject [JF15].
rejection [EZH16, FM18, GM12a, KMS19, MY13,
OZL16]. related
[CCH14a, DJ15, DMSD18, GLMS18, HK16,
MNP12, PPH18, RS15, SB19, STU12].
related-key [GLMS18, RS15, SB19].
Relating [CB18]. Relations [HLR11, Mei18, Vág18].
Relationship [Suk19]. relative
[HBL14, IM17, Par11, WLLS08].
relaxations [GE12]. Relaxed
[Kun17, DL13, FKL11, Möm15] release
[AS18, LZCX12, OZL16].
Reliability [CWW10, CCRS14, Ger12, LT13b, LT15a,
LT15b]. reliable [Chr19]. Remainder
[HF14]. remark [Wij10]. Remila [Svi12].
rendezvous [BDPP18]. rental
[MX18, YZZX12, ZFX11]. reoptimization
Repeated [Ksh11]. repeater [BHM10].
repeats [CCF12]. repetition
[BBDS12, HN10]. repetition-free [HN10].
repetitions [BC15, KKO10, Pel15].
replacement [BOV15, LMSN16, YEM19].
replenishment [YXW13]. replication
[RJS10]. reporting [DGKs14, DG16].
represent [CR14]. representation
[JAH16, Pas15a, Pas15b, SD13, Tys13,
Wai10, Zh15]. representations
[Zha11, ZHZ16]. representatives
[AGHY12]. representing
[BBB17, KR10, KR14]. reproducible
[CW12]. requests [Hil14]. required
[WCW11]. requirement [MZQL14].
requirements
[CV12, HKW18, KVK18, ZJ11]. requires
[Laz10]. Research [ZLM17]. reset [JUY15].
residual [LT15b, Zh15]. Residuation
[GS17]. residues [Bar12]. resilience
[ABPS15, DDPBT11]. resilient
[GV14, YL16a, ZY17]. resistance [LP10].
resistant [It14]. resolution
[BGL13, BT16a, CB18, DKL12, Lau18a,
Lau18b, MS16, Pud12, BGL10]. resolving
[Lai16b]. Resource [AIS10, eSKA110, IZ10,
Jia11, Oro11, XCYZ11]. resources [NZX19].
respect [SeF14]. response [FT15].
Responsive [Le18]. restarts
[FCNY10, Win13]. Restricted
[VV11, DW12, Für19, GKW15, GBH10,
Li18, MNV11, MV13, Nín13, Pdl10, RS12a,
WZL12, WS16, YL16b]. result
[EZH16, ED17, HI18, Li10, Tsa11, WYL17].
resulting [ZQJ15]. results
[AD16, AX18, BFRV15, DBFMPLV17,
DRD11, DX10, JKS10, PH11].
RETRACTED [Zha10b]. retransmission
[TK15]. retrieval [Ars19, Tsu13]. reusable
[CNKS15]. revenue [NZX19]. reversal
[BN10a]. reversals
[BN10a, DK14, FKR16, Rus18]. Reverse
[Ger19]. reversible [ASTD14, GY19].
reversing [Win13]. review [YM17].
revised [WYL17]. Revisit [FL13b].
revisited [FR12, HYP10, LT13a, MZ15,
NT14, Ria17, Ria19, RV13, SS10b, TS16,
ZHZ14, ZCT12, WBC12]. Revisiting
[GLMS18, Nic19]. revocation [Ria19].
reward [CX18, ZXXL11]. rewiring
[SW18]. rewrite [Vág18]. rewriting
[Fil13, FG18b, Ket11, Luc15, LG18, SO10, Vág18].
RFID [JF15, JB16]. rich [GSS16]. right
[Bae13, JT10, Kim10]. right-hand [JT10].
right-to-left [Bae13, Kim10]. rigid
[Jor10, Jor12]. rigidity [KHKS16]. ring
[GW18, LG14]. rings
[BEFP11, BHKK10]. risk [CX18, ZXXL11].
risk-reward [CX18, ZXXL11]. risks [SS17].
RNS [Pie15]. road
[FBD18, SZC17, Rom11]. robot
[CDPB10]. robots [FIPS11]. Robust
[MG16, AHS18, EAA16, LXDX12].
robustly [GM12b], robustness [Lib10, Mei12]. role [LXJ+14, MGNAB11].
Role-Based [MGNAB11]. rollback [CZZ+12].
Roman [TLVZ16, ZLSJ18, ZS18]. Root [Pa110, Gil18, ZLY13]. Root-restricted [Pa110].
roots [CCH14b, Mil19, ZKXY10, ZYL15, Zha18].
rotation [ALT16, Luc10, LEP10]. rotations [LP13b, Pa110].
router [MPU17]. Routing [Liu15, YTN10, YYYZ12, YYZH13, CN18, IK10, SM19].
RSA [IK15a, MZ15, SM10a, SM10b].
RSBFs [SLF19]. Rule [MS15, DKL18].
rules [BR12, Ket11, TWW17]. rumor [DF11, Win13]. run [BFKL13, GSS16].
run-length [BFKL13, GSS16]. running [AHR10]. runs [Kos16]. runtime [Che17, FG118b, YEMR19].
S [KSBT13]. S-boxes [KSBT13].
safety [BJKZ14, BD16]. sales [Gou15]. salesman [BL12, BLYL17, Möm15, Mon15].
sampling [BOV15, JKY15, Kun17]. sandwich [Ber12].
SAR [LFZ14]. Sarkar [BB15].
SAT [Kra12, MS13, PS19a, SW13, XG11, XZ17b].
SAT-based [MS13, XZ17b]. satisfaction [DGK+17, Las17, Mat11, ZZ11].
Satisfiability [GW16, ZST13, BB12, LP13a]. satisfying [SSK12].
saturated [GNV14]. Scalable [LLK10, SS16, SLL13, VB19].
Scalar [Bae13, HZ16].
scale [SS16, YWC11, ZCC18]. scale-free [SS16].
scaled [PYHA10, PYTH11]. scanning [ZLM17].
Scattered [CVV10].
schedulability [ABPS15, CSX16, Par11, WLLS08, vdBCDH17]. schedulers [CGG10].
Scheduling [GM12a, JC10, LLI15, Oro11, XCYZ11, AZ14, ACL18, CZCD13, CXD+13, CSX16, DJS13, DKNQ18, DJZ+15, EZH16, FL16, FCNY10, FTY14, FS12, FPY12, GLW12, GY15, GL13, Hav10, HL17, HYK14, KC11, LL10a, LY11, LYG11, LZY12, LZ14, LL13, LZCX12, MY13, MZC11, MLY12, MM12, OZL16, PP14, RDX13, SF13, Sun19, TCXT10, Tho18, TFY11, WBC+12, XZBX16, ZX10, XMLL11, YW12, YXW13, YZH14, ZvedV0, ZLZX19, ZZJ11, ZGLY12, Zha12, vdBCDH17]. schema [WYLP17].
Scheme [ZJ16, CL10, CTHP13, CKY15, DWQ10, DKNQ18, jDX11, EAA+16, EZ15, GS19, HKK12, KDH15, KWH16, LXLY12, LKC+12, LZX10, LHH11, LWW10, LG10, Nos14, OPS14, SW13, SPrD13, TY16a, Tat19, TD14, WWY11, WZS+18, WY11, YA13, YMSA14, YW14, ZY17]. schemes [ADFM13, EP11, FMP12, GHRT17, IN12, LZ12, Nic19, QYWX16, Sar11].
SCS [GKM14]. SD [BS11].
SD-functions [BS11]. search [CBHW10, CYQ13, DT10, DHW13, JB16, LH10, SY15a, SO19, Suz18, VAC13, WIT14, XXZL11, CG10b].
Searching [DLRS14, CW13, KZP10]. SEC [BB11, RV10].
Second [AKY13, MP15].
second-order [MP15]. Secondary [SLF19].
secret [EZ15, HF14, HH15, LXY12, Mas17, QD16, TD14].
secrets [HRS13]. Secure [MC15, ZJ16, Gal13, JPB19, KVK18, LX17, WZS+18, ZY17]. securing [CR10].
Security [BB15, JB16, JK14, Nos11, Nos14, SB19, YMSA14, CTHP13, EMS15, HLR11, HRS13, JK19, LH11, NTD16, QYWX16, RH10, SY15a, YL16a, YW14, ZGLY12, XV12].
security-aware [ZGLY12]. sedenions
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sign-definite [AMT12]. signals [DM10].
signature [LKC+12, Nos14, QYWX16, 
XLWZ16, YMSA14, YW14]. signatures 
[Tia15]. signcryption [EZ15]. Signed 
[KWH16, DW10a, IMCP15, Rus18].
significant [BG11]. Signum [ZDQ+17].
Signum-function [ZDQ+17]. silent 
[Joh14a]. SIMECK [SB19]. similar 
[MY18]. similarities [KK11]. similarity 
PCK10]. Simon [KKS15]. Simple 
[JLMO17, Nan13, SS19a, BBB+17, BP11, 
Bir11, BR10b, EH18, EGKL11, Fre14, FM11, 
FA17, Had18, IL12, IM12, JSO11, KM11, 
Le 19, LMSN16, LTWS11, MM11, ML10a, 
MT14, Pet12, Sch13b, TJ14, Wal10].
simple-path [MM11]. simpler 
[Bol14]. simplicial [Has13]. simplification 
[Fil18]. simplified [LSW17, LL16]. simply 
[Sch14]. simulation [AdFEGRI11, SSM11].
Simultaneous [YLGC16]. Single 
[LL10a, LZX12, PI13, ZLZX19, ÁCLS12, 
CK11a, DJ15, DP12, FL16, GLW12, GPT16, 
HKW14, HYK14, LSLY11, LJ15, MY13, 
MZR11, OZL16, RV17, SD13, TCXT10, 
TFY11, TL12, YW12]. single-level [SD13].
Single-machine [LL10a, LZX12].
Single-source [PI13]. single-vertex 
[ACLS12]. Singleton 
[AMT12, AdFEGRI11, MTA10]. sink 
[XL15]. site [CS16b]. six [YL15]. Size 
[LRS19, Rud17, BGL13, CB18, DMS12, 
Elm12, GJ11, Han17, Har16, Has13, Luc10, 
Pud12, RR16, Sun19]. Size-optimal 
[LRS19]. sizes [HM18]. skeleton 
[EH18, MK16]. skeletal [NAD19]. ski 
[FX18, YZZX12, ZPX11]. ski-rental 
[YZZX12, ZPX11]. skyline 
[LXX14, SSKA17]. slide [LC13]. sliding 
[BJK15, HLT10]. slopes [AD18]. Slot 
[YWCW14, WCW11]. SM3 [WS13]. Small 
[Bra17, AG19, Aka14, BvdZ19, DD14, 
GKS13, HN10, Kobl5, LT18, MZ15]. smaller 
[Tsu19a, ZFJZ11]. smallest 
[Ama11]. smart [LL10, CL10]. Smooth 
[CDM11]. SMS4 [LSLY11]. snake 
[RRI12]. snow [SML10]. social 
[AFPT10, CS16b, EDS11, Lee17, ZD18]. soft 
[BLM10, GS17, SS17]. software 
[ABPS15, MZQL14, MK11, SF12]. solid 
[AGÁRCS+19]. Solitaire [KTUY17].
Solomon [WS10]. solution 
[CYQ13, JAH16, WWWZ13, YCL11, ZZZ15].
solutions [BLC10, BDNVP15, Car19]. solve 
[BGR13]. Solving [WFMT16, GKM14, SB13, 
Che16a, LXT19, XLT+19, ZDQ+17]. Some 
[AX18, BS17, BFRV15, DRD11, DX10, 
Durst2, HXZ16, Joh14b, PP18, vE17, 
ALT18, CFMR18, DJ15, Har18, Ind15, 
KS18, LMS14, LV15, Mat15, Vaj18, WWZ15, 
WS16, YK11, ZHXS10]. sort 
[zStBn11, WL11a, YWW15, vZBSY16].
sortable [HI11]. sorted [Edh17]. sorter 
[EEdh17]. Sorting [Ros18, Dha14, Ger12, 
HHT10, LGT17, SKN11]. sorts [PWC15]. 
Source [ZL17, PI13, ZGH10]. Source-wise 
[ZL17]. Space [LFH17, BHKK11, Bol10, 
BG11, Cha12, DG16, DTS15, Ezr10, FIV15, 
GJ15, HSM16, Jan12b, Laz10, LKK10, 
MPU17, Nis92, PCK10, Pea16, Tsu13, 
WWBB15, Yam14, Zho16]. space-bounded 
[DTS15, Nis92]. space-efficient [Pea16]. 
spaces [HMS18, KZP10, KS10, MSZ11]. 
spam [Ars19]. span [CPTZ13, JT16].
Spanners [FGvL11, BF17, ZL17, ZL18]. 
Spanning [CFJ12, AKH+17, CWYP14, 
Cie11, Dat15, FX11, GR13, GR14, HL16, 
KM1K18, LYHC10, MY18, PC19, FP10, 
Suk19, ZY12, ZHXS13, KT18]. SPARQL 
[ZIY14]. Sparse [GE12, BV19, BDNVP15, 
BMI14, CHR10,Čv13, DGSN15, GJR10, 
MI17, Mi19, MRZ10, YL17, ZpH15]. 
sparsification [DZ11]. spatial [SSKA17]. 
spatio [HPP17]. spatio-temporal [HPP17]. 
special [SI18, WS16]. specializers [Glü10]. 
specific [GHK11, LLL18b]. specifications 
[DIa15, DBB12]. specified 
[Ama10, Hua18, SS12]. SPECK [LFW+16]. 
spectral [AT18, GS10b]. spectrum [AC10].
speed [XCYZ11]. speed-up [XCYZ11].
Speeding [Gue12]. speeds [DKNQ18].
Speedup [ABP11, LChL11, vdBCH17].
[CP13, DRdSS12, LN11, Che18a].
Split-Star [Che18a]. splitting
[AY12b, GPSD17]. Sponsored
[DHW13]. spread [EDS11]. spreading
[DF11, Win13]. squad [YNH+14]. squad
[Kar13, AAB+19, BGI+12, DL13, GH15, 
GJ15, JZ18, Mac19, ZKXY10, ZCC+11].
square-freeness [BGI+12]. squares
[BMI14, CZD14, LN11, Min11]. squaring
[NCP18]. Squeeziness [CH12, CHP19].
SRPT [FS12]. stability [ABS12].
stabilization [FZ13]. Stabilizing
[DDPBT11, BYK14, CCT14, HHJ+12, 
Joh14a, Kak15, NK15, Shi12, SW19, Tur13, 
YBH13]. stable
[BKN+12, DW10b, Muy14, OBT12]. stack
[YEMR19]. stacks [SD13]. stage
[DJZ+15, DW10b, LH11, Mas17, Zlu12].
standard [FTYL14, LM91, Mas17, TS16, 
WWBC14, YW14]. standing
[Bol14, YKD+12]. Star [XXZ14, CLS13, 
Lai16a, LWZ07, NHK15, RSwW11, WXZ+12, 
YLG10, YeCM14, Che18a]. star-shaped
[LWZ07]. stars [BGJ+16]. starting [Mac19].
starwidth [vE17]. stashes [MN16]. STAT
[KV16]. state [Att17, MPGL12, QD16, 
TZF16, ZLB11, HYC12]. stateless [AGI15].
statements [GNV14]. states [BE16, NB12].
Static [KR16, OG11, RK15]. station
[PC18]. stationary [CKP16]. statistical
[Car19, KN13a, KD13]. statistically [ZC12].
Statistics [Bar13]. Statistics-preserving
[Bar13]. Statman [SW12]. stealing [LSL16].
steganography [GKCK11, Sun16]. Steiner
[WWBB15, AABCC19, BLC10, GS10a, 
Vyg11]. step [AKY13, BR12, FV13, WS13].
step-reduced [WS13]. steps [GKM14].
Stern [ACD18]. sticks [M.15]. stochastic
[Ada11, EGK13, SS18]. stock
[JSO11, LLL18b, TWW17]. straight
[BR10a, BGI+12, Di13, EI18, SS12].
straight-line [BR10a, BGI+12, Di13, SS12]. strategies
[GLO12, Pcl10]. strategy
[FC14, KD13, THS12, BGM16]. stratified
[CCKP13]. stream [KM10, LKR17].
streaming [BBD+12, Cha12, Zel11]. streams
[BOV15, FKC13, VML18]. strengthened
[Waw14]. Stretching
[BVF12]. Stribog [AY14]. strict
[CSS+12, GQ17, KdER+14]. String
[GFG11, ASM17, AGW13, BFKL13, CD19, 
CI+13, Deo12, DHT10, FB10, Sa12, 
TLL18, APR13]. strings
[AIR17, BFP18, BGI+12, DGG+19, DHR13, 
GK14, LS10, Muy14, MR10, PYHA10, 
PYTH11, SS12, Zal12, ZZ14]. strip [Svi12].
strip-packing [Svi12]. striping [EMS15].
strips [Jia18]. Strong
[CLS13, HOV13, ML10b, WW18, YZZ17, 
AG15, CGY12, DSN15, Duc18, 
NN17, BT16a, GW16]. Strongly
[Tat19, EGK13, FK17, LN11, PG12, Pea16].
structure [CPTZ13, JAH16, KR10, 
KMM15, LXY12]. structured
[Dia15, LMU15, Tut13]. Structures
[ZZ14, AALL16, CNKS15, Csl12, DG16, 
SF17, Ts18, WMLN10]. study
[MK11, SS17]. Sturmian [Pel15]. sub
[YNH+14]. sub-generals [YNH+14]. subclass
[GNG11, Pe11]. subclasses
[ALT18]. subcoloring [Och17]. subcubic
[BPP+18, FL13a, JT16]. subdivided
[FH12]. SUBEXP [Mos11a].
SUBEXP-dimension [Mos11a].
Subexponential [FLRS11]. subformulas
[SW13]. subgraph [AK14, ABP11, BK10, 
GK15, KS11, Mui15, SL12, Tak16].
subgraphs [CZ16, Koc18, KL18, LLL18b, 
MT10, NN13, SS12, WD17]. subgroups
[ASTD14]. subject [Fuj16, Fe14].
sublinear [BKMT14, Cha13, Sor10, Wu14].
sublinear-time [Cha13]. submodular
Subnetwork \[\text{[YWL15]}\].

Subposets \[\text{[BP14]}\].

Subsequence \[\text{[Pol18, BBD12, BVD10, Cha12, DG14, Dur13, Elm10, IH18]}\].

Subset \[\text{[Xav12, CP11, Elm12, FC14, Fre10, HK16, Nan13, Ned17, XN12]}\].

Subset-sums \[\text{[Nan13]}\].

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Subtree \[\text{[CCF12, Shi15]}\].

Subwords \[\text{[Wal10]}\].

Successor \[\text{[Zho16]}\].

Succinct \[\text{[Tsu18, BN10a]}\].

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Sudan \[\text{[WS10]}\].

Suffix \[\text{[Dha14, KTV13, LNP11, LGT17, OG10, RK15]}\].

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Sum \[\text{[AG`ARCS19, AX18, BDNVP15, CCXW12, CKY15, CK12b, DS15, DS16, Hua18, JKS10, JN12, Li12, LL16, Mei18, Ned17, Shi13, YZRC18]}\].

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Sum-product \[\text{[CCXW12]}\].

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