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Title word cross-reference

# [SW13].

(2, 0, 0) [WX13]. (2, l) [GLY11]. (2p + 1) [LLL+11]. (2P2, H) [DP18]. (a, b, k) [ZJ11].  
(Δ + 1) [WLW11, ZW10]. (g, f, n) [Liu10].  
(k, l) [DFdFT16]. (k, m) [ZSY13]. (X, S) [YW11]. (n, k) [CLS13, WXZ+12, YLG10].  
(P5, H) [DP18]. (→, 3) [SeF14]. (s, t) [DL13].  
(t, n) [QD16]. 0/1 [OBT12]. 1 [AIR17, AMRR11, CZZ+12, Cza13, Did13, EKN11, SSK12, Wu14, XL15, ZW11, ZL12, ZLLZ18].  
16 [Mil15]. 2 [AMT12, CLZ18, Che16c, CLS13, DFMS10, EAA+16, EKN11, FY14, Jan12b, KR16,  
KM13, LZ10a, LH11, LT13c, LM15, NN17, OM17, Och17, Sch13b, Shi12, Tak16, TXQ11,  
TZ11, Wid17, XG11, YBMK15, vGLM12].  
2/3 [Vid13]. 22 [MNP12]. 24 [Ehl17]. 2k [Sun16]. 2n [GKM14]. 2w [Bae13].  
2\sqrt{2} [GKW15]. 3 [AD18, BS11, DS15, Dur13, FWS13, GH14, JSZC15, Kat16, Lei17, Mil15,  
NS11, NT14, Xia10, YL11a, YYYZ12,  
*B [KMMN15, KP14b]. b [Fuj16]. B+
[YBM+10], β [Dur12]. c [vBCH+15]. PS
[Pa15a, Pas15b]. d
[Ezr10, LT13b, LT15b, QD16, RV13]. D^2
[JKY15]. ∆ [ZW10]. ∆ = 9 [CL15]. ∆ ≥ 6
[WLW11]. d \times d [KA17]. e [MNV11].
E = I + T [BV11]. e [Aka14, Ezr10]. f
[ZZ18]. g [WH16]. γ [Dur12]. GF(2)
[VSP18]. GF(2)[x] [SF12]. GF(2^m)
[NCP18, nXCL14]. GF(3^m) [PCH13].
GF(m^2) [CLY11]. GF(p) [FLMQ10]. GF(q)
[LPdS10]. H [Szy12, GHvHP13]. H_2 [SR11].
{k} [ALT15, HK16, LT13b, LT15a, LT15b,
SGM13, Tur12, ALT15, BK10, BYK14,
BT16a, BR16, BN10b, BJMC17, CLZ18,
CCH14b, CP10, DM13, DW10a, DG14,
DT10, DK14, EFKR10, FLPS15, FGKU15,
GGG+14, GGF13, Gra15, HLY11, HL12,
Hil14, JKY15, Joh14a, KSK13, KZP10,
KP14b, KM16b, Kun18, Lau18b, LTL14,
Lee10, LSW17, Li10, ML10b, Mor11, NR17,
Pra12, Pue11, SW13, SSS15, SKA17,
Tsu13, WZL12, Xav12, YL16b, Zal11,
ZH10, ZZXL11, ZLS^+17]. k = 2 [SSS15].
K_4 [LSK17, WWW18]. kP + IQ [LZ12]. L
[LM16]. L(2,1) [DL13, JSR11, PG12].
L(δ_1, δ_2, 1) [Cal13]. L(j, k) [WL12]. L_1
[DGKS14]. λ^2 [CLM12]. λ_2 [LWXZ14]. m
[Kok17, LX13c]. M(k) [WWZ15]. F_2 [AH17].
F_3^{m} [CCH14b]. Z [GSPD17]. GF(2^m)
[CLCh11]. m ≤ 3 [Hav10]. n
[BN10b, GH14, Kok17, LWL11, LL10c,
RARM12, SD13, WH16, YYYZ12, YYYZH13].
O(1) [YBMK15]. O(1.587^n) [MTA10].
O(d_3) [KA17]. O(n) [CG10b]. O(n^2)
[BCNPL14, CPW11, Pol18]. O^*(1.84^k)
[CCF14]. ω [FS14, IL12]. P [Pan11, NHK15].
P_3 [WNCF10]. P_3
[MS18b, TV13, Tu15, TZ11]. P_4
[BDNVP15, BKN+12]. P_5 [BL14]. P_6
[Mos13a]. π [vG18]. π/3 [BF17]. Q
[MS16, CA17, Sal12]. r
[AK10, BGJ+16, BWZ12, KdER+14, LZ10a].
r = m - 1 [LP10]. S_0(132) [Vaj18]. Σ
[BR10b]. TF2|ν = 1, c = 2|C_{max} [LHW+16].
W[1] [MS18b]. X [TX11].

- acyclicity [Dur12]. - approximation
[EK11, GKW15, Tak16, YBMK15].
- arboricity [NN17]. - ary
[GH14, YYYZ12, YYYZH13, Bae13].
- Attribute-Anonymity [SSS15].
- automata [IL12]. - bent [GSPD17].
- bottleneck [YW11]. - calculus [vG18].
- CNFs [BT16a]. - code [TX11]. - colorable
[Hoc11, WX13, ZLSX16]. - coloring
[AD18, NS11]. - colorings [Szy12, ZZ18].
- coloured [vGLM12]. - colouring [Lei17].
- connected
[CLZ18, DFMS10, GLY11, LZ10a, Wid17].
- Connection [LM15]. - connectivity
[GH14, LW11, YYYZ12, YYYZH13]. - Curry
[SeF14]. - cycle [WL11]. - cycles [Zha10b].
- deleted [ZSY13]. - dimensional
[Jan12b, LL10c, QD16, RARM12, RV13,
WH16, YBMK15, ZHXS10]. - discrepancy
[Aka14]. - disjoint [Che16c, LL10c].
- distance [Kun18]. - DNF [Lau18b].
- dominating [BYK14]. - domination
[DW10a, ALT15]. - edge [NT14, Tak16].
- edge-colored [OM17].
- edge-connectivity [Sch13b]. - element
- factors [GGG+14]. - fault
[AMRR11, SSK12]. - flows [DS15, YL11a].
- free [LO13c, Mos13a, BL14, DP18,
GHvHP13, LSK17]. - Gabriel [KSV15].
- gap [LWXZ14]. - good-neighbor [WH16].
- gram [Sal12]. - hard [MS18b]. - hardness
[Lan11]. - heavy [CLZ18]. - hop
[KM16b, LZ10a]. - hulls [KP14b]. - intervals
[vBCH+15]. - isogenies [Moo11]. - labeling
[KS13, PG12, Cal13, JSR11]. - labelings
[DL13, WL12]. - laden [BKN+12].
- languages [FS14]. - length [DG14]. - letter
- matching [Fuj16]. - means
Advantages [Sto16]. adversary [LXLY12].

advice [Miy14]. AES [DK10, eSKA10].


Agreement [Shi15, BIR16, CDPB+10, MT18, Nos11, Nos14]. Aiding [RM18].

AKF [KDH15]. al [PLPW13]. algebra [BNRC10, Str16, GN10]. algebraic [GNG11, KSBT13].

Algorithm [HZSL05, WZQH16, AK10, Ada11, Aku10, AR13a, Ale13, AR13b, Ara10, AGW13, Bae13, BGI+12, BL12, BMB16, BP11, Bir11, Bol14, BES17, CCF14, CC13, CJ11, CdA13, CCL10, CZD14, CCXW12, CCT14, CNP15, CP10, Deo12, DJZ+15, Dur13, EN17, EK13, EKN11, FV13, FB10, FS12, GL11, Ger12, GM13a, Gh14, GM15, GK10, GM13b, GPT16, HCCG15, HHJ+12, HJW+96, HMS16, HAM11, Hou10, HHTL10, IS10, Ill13, IH18, 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, MLI0a, Mat15, MK11, Min11, Mon15, MOW17, MN14, NB12, NG10, NHK15, NT14, iP13, PP13, PC18, Pia16].

algorithm [PR17, RR16, RS12b, Rza14, SS18, Sh12, Sor1, SWZ12, Svi12, TLL16, TN11, Tak16, TJ18, TCX10, TFY11, TVB15, TZ11, Tu15, Vyg11, WS10, WCZZ12, WWBB15, Waw14, XN12, XTTH12, nXCL14, YZZX12, YLZZ18a, YBMK15, YW12, YL17, Zeh16, ZHZ10a, ZGLY12, ZXJ+11, EFKR10, LEI15].

algorithm-based [GPT16].

Algorithmic [CCKP13, Pra12, BFRV15, DS16].

Algorithms [BFP18, Gav11, AMMY10, Bab17, BK10, BLYL17, BYK14, BDH+11, BRFG10, BI14, BFLM15, CC12, CCH+14a, CZCD13, CP13, Dan17, DDK+15, DG14, Doe13, EL10, FLRS11, FY14, Fji16, GKM+15, GG13, GJ14, Jan12b, KMK18, KV10, Kim10, KK15b, KMMN15, Kra12, Las17, LZ10a, LXD12, LZY14, LL14, LS11, LLL18b, LMS14, LV15, LC17, LFXH17, LM11, MO12, MLW11, Mor11, NS11, OKM13, OG10, OZL16, PYHA10, PNP+17, Sal12, Tur13, YBHK13, YC11, ZIN10, ZX111].

aliasing [LR10]. aligned [Shi13]. alignment [DM10]. all-one [nXCL14]. all-pairs [OG10].

alliance [YBHK13]. Allocation [YWcW+14, FP18, Jia11]. almost [BKS16, Eth17, Eml10, FS13a, Zho16, LFW+18].


Analogue [BHL13]. analysed [XZ10].


anarchy [YSGY10]. ancestor [FH10]. ancestors [GBH10]. AND-circuits [Mor11]. and/or [SD13, MTA10]. Android [CC14]. Angle [BF17, DKI+12].

Angle-constrained [BF17]. angular [FMH11]. anisotropic [MG16].

Annotating [CV12]. annotation [DVQ10, KC17, NVB15]. anonymity
[GGG+14]. **Average**
[Sal12, Cho12, EO13, GFG11, KPSZ11, Li12, LL16, MWZ12, YL11b, CGJ10]. averaging
[CG15]. **AVL** [ALT16], avoiding
[BV10, CH12]. aware
[AZ14, AHLS18, ZGLY12]. axes [AAJ15].
**axiomatization** [AGI15]. axioms
[GNV14, KL10]. axis
[AJ15]. axis-parallel
[Erz10].

**backbone** [JT15, ZJX+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, SWF18]. Balancedness
[MS18a]. balancing
[AY12b, DHW11]. ball [ZLS+17].
**Bandwidth** [STU12, LL10b, WCW11].
**banner** [Mos13a]. Base
[HM13, LST11].
**Based** [XWL16, ASTD14, AdFEGRI11, ARPS15, Aku10, ASM17, AC10, AMN+10, ABS12, Bab17, Bol10, CPHS18, CYQ13, CZD14, CTHP13, CZZ+10, CDM+11, DWQ10, Dra16, jDX11, EH18, EZ15, Fay16, Gal13, GW11, GKKC11, GPT16, GW16, HF14, HLR11, HLTT10, JKY15, yJxW16, JK18, JCC11, KSBT13, KM10, KC17, LXYL12, LK14, LCC17, LZZX10, LFZJ14, Li15, LPdS10, LH10, LMCG16, MG16, MHFMSa11, MMZ12, MM13, Mes15, MGPI12, MS13, NS11, PLPW13, PYYC16, QYYWX16, SZZ+17, Sun16, TNN11, TPL16, TWW17, Tia15, VN17, WYY11, XPC+10, XW12, XWS17, XZ17b, YCL11, YHLC12, YYYZ12, YZH14, YL11b, ZpH15, ZJX+11, ZZ13, LZJX10, MGNAB11]. bases
[FY14, Lag14, LL10d]. basis
[CLY11, CCH14b, FS12, Ghi14, LLP+18, LiCyChL10]. **Batch**
[MM12, FL16, FTYL14, GY15, LY11, LYF11, LZY12, LZLY12, LZ14, MZC11, SP18].
**batching** [FCNY10, Oro11, TFY11, Zhu12].
**Bayesian** [DJRB15]. **BCCSP**
[AdFEGRI11]. **BDD** [LWXZ14, YKD+12].
**be** [AIR17, Att17, CLZ18, DF11, MN15, WZL12, YL16b]. Beam
[VAC13]. beat
[Pol18]. Bee
[WKH16, GL11]. behavior
[Lee10]. behaviors [ZZ11]. behavioural
[vB12]. Bell
[QD16]. Benczúr
[Ber17]. bent
[BPRMS14, DZQF13, GPSD17, GNG11, P15a, P15b]. Bernstein
[DG11]. best
[FT15]. best-response
[FT15]. Beth
[CTHP13]. better
[BCNPL14, CSX16]. between
[Bar13, BDNVP15, DD14, HLR11, Jan12a, yJxW16, Kle13, KK11, Mos13b, MOW17, NB12, SC12, Sim16]. bi
[CGLS10]. bi-enhancement
[CGLS10]. Biased
[LREIMBMV16, LLP+18]. **Biclique**
[KDH13, Gav11]. bicliques
[BRFGL10, CK12a, Dam14]. Bicolored
[CK12a, DBFMP17, GGG+14]. biconnected
[CY17]. bidding
[EL10]. bidirectional
[Vay13]. bijections
[Bar13]. bilinear
[OKM13, ZY17]. bin
[CP15, HPY+10, Jan12b, LMU15].
**bin-packaging** [CP15]. **Binary**
[BFKL13, BC15, DCH12, DHR13, EP16, GG13, JS18, KKC13, KM12, Luc10, LEP10, MA15, Mil15, MR10, YKD+12, ZST13].
**binomial** [CG10a, Pas15a, Pas15b]. bins
[AY12b, BTW15]. biometrics
[LXLY12, SS17]. **biometrics-based**
[LXLY12]. **bipanconnectivity** [Che10b].
**bipartite** [BK10, Che10c, CL15, CGLS10, DP17, Dan14, DEL10, FS13a, KO16, Ku12, LC17, Miy14, Mor16, MT10, NN17, PP10, P16, STU12, TAK16, XPC+10, ZZ18, CLM12, GM13b, KV10]. bipolar
[GS17].
**bisection** [Aku10, GY10]. bisector
[EH18]. bisimilarity
[AS10, AGI15, Kie13]. bit
[ASM17, BG11, JS18, L1ChL11, LMCG16, RH10, VN17, nXICL14, YA13]. bit-parallel
[L1ChL11, nXICL14]. bit-parallelism
[ASM17]. bit-rate
[YA13]. bit-vector
[JS18]. Bitcoin
[Bee16]. bitwise
[CdA13]. bivariate
[AH17]. Black

Block-wise [EFMA10], blocking [MO15]. blocks [MS12]. Bloom [PRM14, CRJ10, Gra18, PRM16]. Boolean [AMT12, CKK13, DKKY10, GJ11, Lag14, MTA10, Fie11, FGvL11, GKM14, GD13, GNG11, GY10, HYC12, KM11, KTUY17, MNP12, Sar11, SKN11, SKK10, Vir11, WB12, WWBC14].


call [DJRdSS15, SSSdM15, ZCT+12].
call-by-need [SSSM15]. Camellia [Blo15].
Camellia-192 [Blo15]. camera [JSZC15].
can [Att17, Bon13, DF11, FIPS11].
candidate [CY18]. cannot [AIRdSP15].
canonical [Bar10]. Capacitated [CPW11, RX17].
capped [Gou15]. CAPTCHA [KC17].
CAPTCHA-based [KC17]. captures [AT15].
cardinality [BES17, CYK15, Pet12].
cares [CP10, NR17, ZZH10a]. Carlo [LoF14].
carry [GK10]. carry-less [GK10].
Cartesian [SSW16, Che11, DM13, LJL18, LZCM10, SSW15, TWZ17, XS15, ZLCM10].
cascades [ Cha11]. cascading [NLZX14].
Case [RK15, ARdSP15, KN13a, KM13, SS17].
cases [SI18, WS16]. cash [BB15].
causal [CZZ+10]. Cayley [CLS13, LM15, YLM10, YL11a].
CBC [ZWWL12].
CBC-MAC [ZWWL12].
CCA2 [Gal13, ZY17].
CCA2-secure [ZY17]. CCM [SKK10].
cell [YWC11]. cells [KPR18]. cellular [ADF13, ZCT+12].
Center [ABS12, GHL18]. Center-based [ABS12].
centerpoints [AG15]. centers [SLL13].
centrailities [LTI14]. certain [Ama10, CZ13, Tur12]. Certificateless [YW14, ZY17].
certification [CRTU15].
chair [BG12, BG15]. Chaitin [BHL13].
characterizations [Dur12]. characterized [Koc18]. Characterizing [KHKS16].
chasing [WYLP17]. Chebyshev [LPdS10, LMGCG16]. Checking [GQ17, CHK13, DLMV10, Dem18, DBB12, GXZZ13, JUY15, SC12, YYK17].
choice [MLL+18, MT18, WMLN10].
Choosability [GHvTH13, CHR10, Zha10b, Zha13].
choosable [Ma15]. chord [CG10a].
chordal [AKH16, BP11, BFLM15, CGLS10, KP13, LN11, Lei17, PP10, PG12, WLM11].
chordal-bipartite [CGLS10]. chordality [DEG+12].
chronic [AH11, BS17, DGSN15, DN12, DS14, FH12, HRW11, JSR10, WWW18, XZW15]. cipher [KDH15, LC13, LYHH14, MNP12, Sar11, WWBC14]. ciphers [KM10, SKK10, WB12].
Ciphertext [KA17, XWLJ16, XWS17].
Ciphertext-only [KA17].
Ciphertext-Policy [XWLJ16, XWS17].
circle [HMS16, NG10].
Circuit [Rud17, XWS17, XWLJ16, DKKY10, IM17, Jan12a, VSP18, ZDQ+17].
circuits [ASTD14, Ale13, Ber11, GJ11, HP18, Mor11, Pod12].
Circulant [vzGS15, CT16a, Den14, GSR+14].
circumference [FL13b]. class [ABS13, Che10c, GSR+14, GNG11, KP13, MY18, Pas15a, Pas15b, SWF18].
classes [AH11, Dar15, IL12, Joh14b, KZ12, LV15, Mos13b].
classical [Bar13].
classification [SLdAMP17, SaBG17, MS15]. classifier [GE12, PR17, STAR15].
classes [SR11].
claw [CZ16, Hua14, LS15, LSK17].
claw-free [LS15].
claw-heavy [CZ16, Hua14]. CLEFIA [TS16, WB12].
CLEFIA-type [WB12].
Clique [Con14, Juk12, Wid17, Iba17, LS11, LS15, LSK17, LV15, Val10, YLL17].
clique-covering [Val10]. Clique-heavy [Wid17].
clique-independent [LS11].
clique-separator [Iba17].
clique-transversal [LS11, LS15, LSK17].
Clique-width [Con14]. Cliquids
[Lau18a, BP11, BKN+12, Kut12, VML18].

CLL [ZZZ15], clones [Lag14], closed [BK13, CGG14, Dar15, MDB14], closest [DGKS14], closure [HS15, MDB14, vB12], Closures [SSS10, Vág18], Cloud [XWLJ16, PCK10], clouds [Jia11], Cluster [Man10, BD11, BDNVP15, LSS15, TZF16, WZQH16, XPC+10], clustered [BL12, BLYL17], clustering [ABS12, DD14, JKY15, LFZJ14, LLWH13, ZD18, ZXJ+11], clusterings [QK15], clusters [BLM10, Dam16, SLL13, ZZJ11], CMAC [SKK10], CNFs [BT16a], coarse [BG12, BG15], coarse-grained [LH10], coarseness [DBFMPLV17], cocomparability [KM16a], Codd [KL10], code [CWW10, MNV11, Mil15, TX11, ZLM17, ŻGH10], coded [ZST13], codes [AAB+16, BB11, GM12b, HHL15, Jia18, Kle13, LZ15, RV10, RV17, SQLS17, VV11, Vid13, WS10, KR16], coding [Bae10, KK15b, LLP+18, Maß15, SpDR13], coefficient [SWW16], coefficients [AH17, LT18], cographs [PP10], coincide [AIS10], collaborative [GWJ11], collapsing [SO10], collection [FC14], collective [SZC+17], collision [AKY13, WS13], Collisions [VNP10, LT13a], colony [GL11], color [BKPP18, FX11, MK18], color-spanning [FX11], colorability [Koc18, WLW11, ZW10], colorful [Hoc11, San11, WX13, XLZ16, ZLSX16], Colored [SGM13, AADB+18, OM17, Tsz18, WD11], Colorful [PT12], Coloring [BGP12, Rom11, AD18, BJJ15, BGR13, BDNVP15, DŠ16, DX10, FKL+11, FS13a, FL12, FL13a, FM11, FA17, Go18, GJ14, Hal10, JTT15, KSK13, KLMP18, LRS11, LSZX15, MSM14, MKI11, NS11, RZ10, SSW15, SSW16, Shi18, SWZ12, WW11, XZX14, Xu11, YeCM14, LM11], colorings [CL15, Cza13, LZX17, Szy12, YYY16, ZL11, ZW11, ZL12, ZZ18], colors [FA17], coloured [AC12, vGLM12], colouring [AH11, DP18, HOV13, Lei17, Qi17, SK12], colourings [Fie11, Rac10], combination [SWLX15], combinatorial [ADF13, FMM11, KKS11, Lib10], combinatorially [Iva16], combinatorics [KTV13], Combined [HYYZ15, MK14], Combining [MZQL14, YLLL16], comment [CWYP14, Jha15, TSH12], Comments [BB11, LMU15, Par11, XWS17], commitment [ZC12], Common [FKR+16, Pol18, AK14, BBDS12, BVDP10, DG14, Dur13, FH10, FGG15, Gra15, IH18, Kos17, SP18], common-multiplicand [SP18], Communication [AJLM11, SCL+11, JF15, Juk12, Kor12, ML10a, YYZH13], Communication-efficient [AJLM11, SCL+11, ML10a], communications [BB11, RV10], communities [WDH16], commutativity [Nan15], Comorphisms [Tut13], Compact [ZZH16, FG14, KR10, YN10], compacted [BV11], comparability [Och17], compare [BV12], compare-by-hash [BV12], comparison [YYDL11], comparions [ACK11, HH11, SM17], compartmented [EZ15], compatible [KPSZ11], competitive [AFPT10, SM13, TSH12], compiler [LWS10], Compiling [CR10], complement [JLM10], complemented [JLM10], complements [PP10], Complete [AdFEGRI11, AGB15, AHK+17, BH17, Che11, Che17, CG10b, DFDFT16, DEL10, GN10, GI18, GZM15, HWA12, KM12, ML10b, NN17, Par16, Pér17, SeF14, WWZ15, YeCM14, ZST13, Och17], completely [HL16], Completeness [Luc15, GNV14, LZX17, Rom11, SW12, YWWW14], completion [CK12b, FL16, ...]
complex [AABB17, CNKS15, LTT14].
complexities [TWZ17]. Complexity [Csi12, DW10b, Ivá16, LHW*16, Pu16, Xu12, ACK11, AD13, ALT15, AT15, BBKS17, BBDS12, BvK15, Bol10, Bol14, Bor16, CCRS14, CHK13, CLY11, DS15, DS6, DDKY10, DW12, DCH12, DKC12, Duc18, EP16, FS14, Fin15, GGI11, HK16, HKT17, IM17, JKS10, JT15, JS18, Juk12, KPSZ11, Kra12, LT10b, LT13c, LXJ+14, MOS16, Mon10, Mon12, NVB15, Rac10, RDX13, Kar17, Sal12, SS12, Sch13a, SDM14, Shi12, Shi18, Sto16, Vay13, VSP18, Wij10, Ya13, YKK17, Zha10a, vBCH+15].

component [CGJY12, HYYZ15, MK11, NT14].
components [BKMT14, CC14, CNKS15, Pea16].

Composable [CD10]. Composing [LABKS17]. composition [YeCM14].

Compositional [FOSC18, Mos13b]. compositions [Vv11]. compress [LC13]. Compressed [CD10, BGI+12, SSS12, Fay16].

compressible [BFKL13]. compression [Aku10, KN13c, LK14, LKR17, RK15, YA13].


computable [FWS13, Tys13]. computably [BHL13].


Computing [AABB18, Ber12, BHL17, CCF+12, CT11, EH18, FHvH+15, FX11, FIV15, Iba17, KP13, Kob15, Kos16, LT13b, LT15a, MMM11, MTT12, TLWZ16, XWLJ16, Ale13, Ama10, BKZ15, Bir11, Bor16, CCRS14, DLRS14, Duc18, EN17, GS10a, JT16, LQL+17, LT15b, MOW17, NG10, TLL16, TQ18, vJL13].

concept [Dar15, PYYC16], concept-based [PYYC16], concerning [KK11, Nin15].

concise [FL13a, CD10]. concisely [RJS+10].

concurrency [DMS11]. Concurrent [ZC12, Att17, CVZ11, XLIW16]. condition [BIR16, Cal15, CLZ18, HL16, Hua18, MY13, Nin13, TD14, WZ12, ZSY13].


congruence [KKS15]. Conjecturally [Tys13].

conjecture [Bol14, FL12, GV14, GR13, GR14, Nin15, PPH18, zSNbL11, Wu13, YK+12].

conjunctive [Ksh11, SM17, Wij10].

connected [BKMT14, CLZ18, Cha11, CO13, DFMS10, GKH+18, GLY11, JT15, Jor12, KP13, Koc18, LZ10a, LLW15, NT14, PP10, PI13, Pea16, SS12, Tak16, WZL12, Wij17, YL16b, ZF10].

connectedness [DJ15, GSI2]. Connecting [SS10a].

Connection [LM15, DD14, Jan12a, Klc13]. connections [GK+18]. Connectivity [CCYW16, CBSV11, DEG+12, EKN11, GH14, GQG10, HL12, Ili13, IN12, KVK18, KLS10, LLI18a, LJJ18, MZ11, NFW15, Nin16, Sch13b, WSW12, XPC+10, YLM10, YZZ17].

coNP [Ama10, Che17, Par16].

conquer [AR13a].

coNP-complete [Che17, Par16].

consecutive [CCL10, KKR+13, HCCG15].

consensus [SCL+11, TLL18, VLV15, APR13].

consistency [CLR13, EGK13, LABKS17].

consistent [KP12, Wij10]. Constant [BK10, Yam14, CVZ11, CO17, EFKR10, HLT10, LGT17, MMK18].
constant-round [CVZ11]. Constant-space [Yam14]. Constrained
[FR12, AGHY12, AMP13, BF17, BVD10, Deo12, HKT17, FR12].
Constraints [Fuj16, GHK11, HHK17, Las17, Mar11, ZZ11].
Constraints [GS17, KM13, LL13, MU15, YR16].
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Contagion [SF17], containing [BC15, Zal11]. Containment
[SM17, ADG10, ACK11, Par16]. contains [FC14]. context [CE13, CVV10, Esi11, EGK13, Fil11, JOS10, Luc15, RS10, SS18].
context-free [CE13, Esi11, EGK13, Fil11, JOS10, RS10, SS18]. context-sensitive [Luc15]. contextual [SSS10]. contiguous [LL13]. Continuous [CYH15, Che18b, CW15, GXZZ13, yJxW16].
Continuous-time [CYH15, GXZZ13]. contour [GHC15]. contractible [DFMS10].
Contracting [DP17]. contraction [Cou14, GM13b]. contrast [BL10, LW10].
Control [BD16, BLM10, BRC10, BT16b, LZ10b, Ria17, ZCT+12, MGB11].
Controller [PP14]. Convergence [FT15, ZDO+17], convergences [SSS10].
Convertible [LHH11]. convex [Che18b, IM12, MMM11, Ooro11, STU12, Tiw14].
convexifications [ACLS12].
Convolutional [LCC17]. convolutions [FB10]. cooperative [RX17].
Coordination [GL13, LYF11].
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Cores [BWZ12]. corivity [ZLS+15].
Cornaz [BGR13]. Correcting [Shp13, RV17]. correction [AW12, SSZW16, Sun16]. correlated [Jia16].
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correlations [Sar14]. Correspondence [Fin15, BDNVP15, SC12]. corridor [Xu12].
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coteries [Jia11]. COTS [AMN+10].
COTS-based [AMN+10]. count [ARDSP15, Bab17, JLDG+14, LR10].
Counter [GK10, Fay16]. counterexample [Boi14, GR13, GR14]. Counterexamples [Ket11, SSSM11, YKD+12]. Counting
[BK13, Elm15, GPR10, LS14, PT11, AGZP15, DTS15, DFRS13, Kut12, LH10, LC17, PRM16, YK11, ZST13].
counts [DEG+12]. coupon [FC14].
coupons [FC14]. Cover [BI14, AK14, BT16b, FGG+10, FLRS11, Kat16, Kobi15, Lam11, Mor11, T121, TY13, Tu15, ZLS+17, CP13, GMY13]. coverage [CdA13, GM15, Shi13, YTYZ15, ZC10].
Covering [Ber17, BHKK11, KK16, KPR18, LW107, LPWZ14, M015, Va110, WL11b, WL12, WC15, ZL11]. covers [BFRV15, Che10c, Che12, Che16c, LL10c, PI13]. CP
[EN17, TY16a]. CP-rank [EN17]. CPL [YWWW14]. crash
[AJLM11, FCLCR17, ML10a].
crash-quescent [AJLM11].
crash-recovery [FCLCR17, ML10a].
CRC32 [Gue12]. CRC32C [Gue12].
Credibility [SLWX15]. credit [Per17].
criticality [CSX16, EGK13, RZ14]. cross [SS17]. cross-matching [SS17]. crossed
[BJ18, CWYP14, CZWP17, DY10, DZYF12, NFW15, Nin16, PCY16, YDT10, ZHX13].
crossing [DKL+12, KT16]. Cryptanalysis
[MZ15, SM10a, SM10b, TY16a, WWYY11, WYW14, AP11, BMB16, DSD18, Kar13, KD13, LF+16, SD14, Sun11, WWBC14]. cryptographic [CR10, MMZ12, MM13, Mes15, PLPW13, WT13].
cryptography [HH15, LWL10, VN17, LZJX10].
cryptosystem [Gal13, GV14, MM13].
cryptosystems [FWS13].
CSAT [Mat12].
CSL [GXZZ13].
CSP [FOSC18].
CU [CWY15].
cube [BJ18, CCH14b, DY10, DZFYJ2, GH14, GZJ14, LWL11, NFW15, Nin16, YYZ12].
cubes [AAB16, CWYP14, CCYW16, CZWP17, CN18, Fu10, LYHC10, PCY16, PI13, YDT10, YWY12, ZHX13].
cubic [LS11, MOW17, Tak11].
cubic-time [MOW17].
Curry [SeF14].
curve [FWS13].
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cuts [Ber12, KLS13, KR14, Xia10].
cutting [Br^a15b, JSO11, Juk12, LT18, M.15].
cutting-sticks [M.15].
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cycle-embedding [Tsa11].
cycle-radius [GBH12].
Cycles [Che10a, AMMY10, Cai15, CHF15, DP17, FL12, Hou10, Hua14, Hua18, JSR10, Kot12, LCM10, MCS12, Nin15, WX13, XS15, ZLCM10, Zha10b, Zha13].
cyclic [Bar13, LH10, QLS17].
Cyclically [HN10, vZBSY16].
cycloptic [KZ12].
D [EAA16, JSZC15].
daemon [CCT14].
DAGs [FWC15].
Dantzigr [CFMT16].
dart [KS12].
Data [CZD14, BL10, BVF12, BOV15, CdA13, DG16, DDPBT11, ED17, FKC13, GL15, GS10b, GHL18, HLY11, IMCP15, KR10, KZP10, KWH16, SLL13, Tsu18, Vrg15].
data-flow [CdA13].
data-link [DDPBT11].
databases [GHK11, KN13a, KR16, SS17].
dates [OZL16].
de-randomization [DTS15].
Deadlock [GS10c].
Deadlock-freeness [GS10c].
decline [SWLX15].
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declarative [BE16, CYH15, Oan11].
Deciding [BJKZ14].
Decision [SLdAMP17, BCS15, CWY15, GJR10, JKS10, SLC15].
declaring [Vid13, WS10].
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deconstructions [EN17].
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decrementation [CPS14].
decryption [SM10a, SM10b].
Decycling [LRSS17, LKF15].
DED [BB11, RV10].
deduplication [BVF12].
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defect [MQL14], defined [hxICL14], defining [MMKK18].
definite [AMT12].
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definitive [DMS12].
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Degree [CFJ12, HL16, Cai15, CLZ18, CQ12, Dam14, FGvL11, Hoc11, HKW18, Hua18, JI15, LS15, MRZ10, Nin13, Rac10, RZ10, WW11, WLW11, ZW10].
degrees [MS18c, Zha11].
Delauanay [AP14].
delay [BEFP11, WD16].
dclerical [LYF11, LZCX12, TFY11].
demand [AHLS18, NLXX15].
demand-aware [AHLS18].
demosaicing [YLGC16].
Denial [Bee16].
dense [Szy12, VSP18].
denset [BK10, CCH14a].
Density [Did13, BI14, SH17, SS10b].
dependence [AAC10].
dependencies [PH11].
Dependency [CZZ10].
dependent [FM18, GM12a, JC10, KY12, LZCX12, MKI11, Mos11b, SLC15].
deposits [Bee16].
depreciable [ZXL11].
depth [CWY15, GJ11, JSZC15, MS18c, PP17, Pod12].
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derivation [VYK17].
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deriving [CLQS12, GN14].
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design [MQL14, VL15].
designated [SY15a].
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destination [Kar17].
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domain [Str16]. domains [Gil14]. domatic [TLWZ16].
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CCT14, Den14, GG18, HHL15, Joh14a,
KP13, Krz13, KM16b, Kun18, LZ10a,
LMS14, LLV15, RR16, SS12, Shi12, Waw14].
Domination [MC15, ZLCM10, ALT15,
BL14, BFLM15, BH17, CCKP13, gCF15,
CPW11, DW10a, Den14, DNN11, Jha15,
KM14, LX17, LCM10, PP13, Fra12, VK18,
XS15, ZLS18]. don’t [CP10, NR17, ZHZ10a].
Double [CP10, NR17, ZHZ10a]. Double-Base [LST11].
Doubling [MSZ11]. Doubly [FR12, Laz10, PP10].
Doubly-Constrained [FR12].
doubly-exponential [Laz10].
Downhill [gCF15]. Drawing [BBD12, Fra10].
drawings [Ang17, CY17, DKL12, FDD12, Did13, LM16].
Drazin [ZQJ15]. driven [MG16]. DSA [Dra16].
DSS [JK18]. dual [SQLS17].
dually [BFLM15, Lei17, PG12]. due [GM13a].
due-window [GM13a]. duplicate [CJ11].
duplicating [CR14]. duplication [BV10].
duplication-random [BV10].
durations [VML18]. Dynamic [DJRB15, HPY10, HH15, AC10, KR10,
OG11, RK15, RJST10, WWW12, XL15,
YBM10, ZLM17, ZJZ11].
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e-cash [BB15]. E-passport [LZJX10]. E0L [DK14].
EAC [LZJX10]. each [FC14, WCW11, Yus11].
earliness [MM15b].
early [DJS13, HLY11, LLY12]. easier [KL18, ZDQ17].
Eavesdropping [MP13].
EC [Dra16, Bae13]. Eccentricity [DEG12].
eccentricity [MWZ12].
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FS13a, Fu10, KSK13, LX13a, WD11, BJH15,
BT16b, CBSS11, CL15, Cou14, DS16, DX10,
EKN11, Fie11, GG18, HOV13, LYHC10,
MG16, MK16, Ma15, MK11, NT14, OM17,
Sch13b, Sun16, Tak16, VK18, WZL12, XN12,
Xu11, Yan14, YeCM14, YL16b, ZL11, ZW11,
ZL12, ZW10, BBKS17, LM11].
edge-colouring [HOV13]. edge-connected [YL16b, ZF10].
edge-connectivity [EKN11]. edge-disjoint [LYHC10, Yan14].
Edge-fault [XL13a]. Edge-fault-tolerant [Che10b, Fu10]. edge-vertex [VK18].
edge-weighted [BJH15]. edges [Ber17, Che10a, Che12, Che16c, CL13,
CHF15, DFMS10, Fie11, Zha18, ZLLZ18].
Edit [Shi15, Dan16]. edit-optimal [Dan16]. editing [BD11, LSS15, Man10].
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Ano10a, Ano10b, Ano10c, Ano10d, Ano10e,
Ano10f, Ano10g, Ano10h, Ano10i, Ano10j,
Ano10k, Ano10l, Ano10m, Ano10n, Ano10o,
Ano10p, Ano10q, Ano10r, Ano10s, Ano10a,
Ano11b, Ano11c, Ano11d, Ano11e, Ano11f,
Ano11g, Ano11h, Ano11i, Ano11j, Ano11k,
Ano11l, Ano11m, Ano11n, Ano11o, Ano11p,
Ano11q, Ano11r, Ano11s, Ano12a, Ano12b,
Ano12c, Ano12d, Ano12e, Ano12f, Ano12g,
Ano12h, Ano12i, Ano12j, Ano12k, Ano12l,
Ano12m, Ano12n, Ano12o, Ano12p, Ano12q,
Ano12r, Ano12s, Ano13a, Ano13b, Ano13c,
Ano13d, Ano13e, Ano13f, Ano13g, Ano13h,
Ano13i, Ano13j, Ano13k, Ano13l, Ano13m,
Ano13n, Ano13o, Ano14b, Ano14c, Ano15a,
Ano15b, Ano15c, Ano15d, Ano15e, Ano15f,
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Ano16g, Ano16h, Ano16i, Ano16j, Ano16k,
Ano16l, Ano17a, Ano17b, Ano17c, Ano17d,
Ano17e, Ano17f, Ano17g, Ano17h, Ano17i,
Ano17j, Ano17k, Ano17l, Ano18a, Ano18b,
Ano18c, Ano18d, Ano18e, Ano18f]. Effect [NB12, CC14, WP12]. effective [CS16b].
effects [DK10, FT15, JC10]. efficiency [Bog10, SLL13, SLS16]. Efficient
[BL10, BYK14, CC12, CPHS18, CPTZ13, DE14, Den14, DG14, GHK11, GK10, HZSL05, Ill13, IL12, yJxW16, LLP +18, LZ12, MV13, MN14, OG10, PYHA10, Sim16, WJS10, XLWZ16, ZHXS10, AILM11, BGI +12, BL14, BFLM15, CJ11, CdA13, CIK +13, jDX11, HHJ +12, eSKAI10, Lee10, LH10, ML10a, Mes15, Pea16, QX10, SCL +11, TLL16, Tur13, VN17, XTH12, YA13, YiN10, YMSA14].

Efficiently [FWS13, MT10].
eigenvalues [XZ17a].
eight [Cal13, RZ10, Sun11].
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eight-round [Sun11].
edication [Sar11].
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enumerable [BHLM13, CVV10].
eumerating [AKH16, Dam14, VML18].
Enumeration [CGLS16, FLMQ10, Lau18a, Mat15, YL17].
envelope [Lu15].
environments [SCL +11].
envy [Bra15b].
envy-free [Bra15b].
EPTAS [KS10].
equal [EO13, FPY12, LZLY12, LX17].
equal-length [FPY12, LZLY12].
equality [Li15, SSS12].
equation [CYQ13, YCL11].
equations [Che16a, VSP18, ZZZ15].
equidistribution [Vaj18].
equilibrria [DHW13, MM15a, PPN +17, THS12, WDT13, SM13].
equilibrium [CJ11, WCJ15].
equimatchable [DE14].
equipment [ZZXL11].
equitable [FKL +11, GZM15, NN17].
Equivalence [Den18, SSS10].
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ers [RV17, SLdAMP17].
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estimators [CKY15].
eternal [FGG +10, BSL15].
Euclidean [BLC10].
Euler [DCH12].
Eulerian [CGJY12, Val10].
evaluating [YWW14].
Evaluation [BKMT14, AM +10].
est [BHKK10, GHK11, SC12, TC17].
evasive [Agg15].
Even [BD11, AdFEG11, BKPP18, CHF15, SSS15].
event [AL18, CS16b, YWWW14].
event-recording [AL18].
Every [ZYC13].
evidence [SWLX15].
evolution [BSM14].
evolutionary [LFJ14].
Evolving [WML10].
Exact [BRFGL10, CCH +14a, iP13, Rza14, vdBCD17, AY12a, BLC10, CP13, DHTP10, Fin15, JSR11, Kut12, LFHX17, NS11, WP11, ZZZ11].
exactly [MTT12].
Excessively [CGR14].
exchange [LWS10, XWW12, YL16a].
Exchanged [BJ18, CCYW16, Jha15, KM14, LX13b].
entanglement-resistant [Ito14].
entanglement-based [XZ17].
enumerable [BHLM13, CVV10].
enumerating [AKH16, Dam14, VML18].
Enumeration [CGLS16, FLMQ10, Lau18a, Mat15, YL17].
envelope [Lu15].
environments [SCL +11].
envy [Bra15b].
envy-free [Bra15b].
EPTAS [KS10].
equality [EO13, FPY12, LZLY12, LX17].
equality-length [FPY12, LZLY12].
equality [Li15, SSS12].
equation [CYQ13, YCL11].
equations [Che16a, VSP18, ZZZ15].
equidistribution [Vaj18].
equilibrria [DHW13, MM15a, PPN +17, THS12, WDT13, SM13].
equilibrium [CJ11, WCJ15].
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equipment [ZZXL11].
equitable [FKL +11, GZM15, NN17].
Equivalence [Den18, SSS10].
Equivariant [Las17].
Erdos [FL13b].
EREW [So10].
Erratum [HAM11, KT12].
error [CZD14, GHC15, HIK12].
ers [RV17, SLdAMP17].
establishment [TC11].
estimation [LT14, LQ +17, MZQL14].
estimators [CKY15].
eternal [FGG +10, BSL15].
Euclidean [BLC10].
Euler [DCH12].
Eulerian [CGJY12, Val10].
evaluating [YWW14].
Evaluation [BKMT14, AM +10].
est [BHKK10, GHK11, SC12, TC17].
evasive [Agg15].
Even [BD11, AdFEG11, BKPP18, CHF15, SSS15].
event [AL18, CS16b, YWWW14].
event-recording [AL18].
Every [ZYC13].
evidence [SWLX15].
evolution [BSM14].
evolutionary [LFJ14].
Evolving [WML10].
Exact [BRFGL10, CCH +14a, iP13, Rza14, vdBCD17, AY12a, BLC10, CP13, DHTP10, Fin15, JSR11, Kut12, LFHX17, NS11, WP11, ZZZ11].
exactly [MTT12].
Excessively [CGR14].
exchange [LWS10, XWW12, YL16a].
Exchanged [BJ18, CCYW16, Jha15, KM14, LX13b].


grained/Hessian-enhanced [JZ18]. Grained [LH10]. Gram [PYW+13, Sal12]. Grammar [Aku10]. Grammar-based [Aku10]. Grammars [BRMP13, CVV10, EGK13, Fil11]. Graph [AX18, AMMY10, BGG+16, Ber17, BP11, BGR13, BMJ17, BPP+18, CSG18, DDK+15, DW10, DGR15, Did13, EKN11, Fra10, FL13b, FS13b, GM15, GKS13, HH12, HWJ96, HHL15, HAM11, Iba17, IN12, JLOM17, KO16, KRV16, LIZ+15, LLL18a, LV15, MWZ12, MCM12, MHPMSa11, MPU17, NPR17, NG10, RR16, Rza14, Sh18, XZ17a, YeCM14, YYY16, YUS11, ZLS+17, Zho15]. Graph-theoretic [CGS18]. Graphs [Hoc11, JLDSo+14, LM15, MC15, ZYL15, AKH16, ADKM12, AKH+17, AGHY12, Ang17, ALT15, AMRR11, ADH14, BK10, BKPP18, BU17, Bar10, BPW12, BYK14, BS12, BDF+18, BDNPV15, BGP12, BES17, BdSL15, BG12, BL14, BG15, BFLM15, BKN+12, BS17, CZ16, CLZ18, CBVS11, CS16a, CKL10, CHR10, Cha11, CCKP13, CY17, Che10c, Che11, CQ12, CL15, gCF15, CT16a, CCXW12, CLS13, CGLS16, CG10a, CGLS10, CO13, CG10b, Cza13, DP17, DP18, Dam14, DFMS10, DGSN15, DE14, DZ12, Den14, DEL10, DJ15, DNL11, DX10, DRdSSI2, DS14, FK10, FKL+11, FS11, FL13a, FHvTH+15, Fie11, FH12, FH10, FGvL11, Gav17, GKP16, GHvTH13, Goh18, GSR+14, Gro15, GL11, GGG10, GLLX12, GLXG13, GZM15, HL12, HHJ+12, HRW11, Hou10, Hua14, Il13, IK10, JN12, JT15, JT16].

Graphs [Jor12, JRS10, JSR11, KSV15, KP13, KSK13, Kob15, KHKS16, SK12, KM16a, LLL+11, LN11, Lei17, Li10, LSS15, LZS17, LS11, LS15, LSK17, LT13b, LS14, LT15a, LS15, LL15, LT15b, LC17, LM16, LL10d, Liu10, LDW14, MMS15, MS12, ML10b, MRZ10, Mor16, Mos13a, NN17, NHHK15, Och17, PP10, PG12, PP13, PI13, Pra12, Pull16, RRR12, RZ10, San11, SS16, Sch15, SS10a, zSNbL11,
SSW15, SSW16, STU12, SK12, Sli12, SY15b, SWZ12, SSK12, Tak16, TLWZ16, Tsa11, Tsa15, TY13, Tur13, Vrg13, WD11, WL11b, WW11, WXZ+12, WL12, WZL12, WSW12, WX13, WWLC14, WWZ15, WYL17, WW18, Waw14, Wid17, WLW11, XXZ14, Xu11, XLZ16, YBH13, YLM10, YLG10, YL11a, YL17, YL16b, Zel11, ZXY10, Zha10b, ZW10, ZL11, ZGL11, ZL12, Zha13, ZLY13, ZZ18, Zha18, ZLLZ18, ZF10.


Hybrid-Constrained [FR12].
hybridization [vIL13]. hyperbolicity [FIV15].
hypercube [Che10a, CG10a, LX13a, MÖ15, YTN10, ZFJZ11].
hypercube-like [LX13a]. hypercubes [Che10b, Che16b, CHF15, DX11, HCWH15, Jha15, KM14, LX13b, LL10c, Liu15, MZ11, RRR12, RARM12, WH16, YZZ17]. hyperelliptic [FWS13, TXQ11].
Hypothesis [BT16a, GW16].
[CK12b, GM12a, GM13a, HL17, MLW11, MM12, XZBX16, XCYZ11]. Identification [CW15, CZD14, CTHP13, PYW+13]. identifying [Jia18]. Identity [Tia15, CTHP13, HLR11, Jan12a, MM13, QXYW16, WWYY11, XL12, LX1X10]. Identity-based [Tia15, CTHP13, HLR11, MM13, QXYW16, XL12, LX1X10]. IFF [MMZ12]. image [GKCK11, GPT16, KC17, LFZJ14, Sm16, YA13, YLG16].
[CJ11, CLY11, GK10, eSKA10, PT12, Pie15, SF12, ZDQ+17]. implicants [CKK13]. implication [GR13, GR14, LS10]. implicit
标签 [Bar10, Cal13, JSR11, KSK13, PG12, Sl12, WL11b, WP11].
标签 [DL13, FS11, LN12, WL12]. 负荷 [BKN+12]. 落 [ZvdV10]. 
标签 [BB11, KMN18, FPWZ14, SSW16]. 信 [CK11a, Dur13]. 
标签 [GR14, HAM11, KT12, Pas15a, Zha13].
标签 [MS16, EP16, KYC13, Mar11, MOW17, SD13]. 标准-1 [MOW17].
标签-有序 [MS16]. 平 [DKL+12].
标签 [Wit14]. 利润 [Kun17].
标签 [BGL13, BGL13, Lau18a, LX13a, LLWH13, MS16]. 可能性 [GP17].
标签 [MGPI12]. LILI-128 [MGPI12]. 限制 [MS18c]. 限制-深度 [MS18c]. 限制 [WWBB15, DLN11, FCNY10, XZBX16].
限制 [GV14, BVF12]. Lin [CGJ10]. Lin-2 [CGJ10].
标签 [AG15]. Line [GKS13, KPR18, AD18, BR10a, BG1+12, BS11, CW13, Did13, FIPS11, FPY12, Jan12b, LLL+11, LNP11, Man10, SSS12, TFY11, ZvdV10, ZZXL11, Zho15].
标签 [BGJ+16, DG16, DCH12, DKL12, FGMP12, LC17, LF+16, XZ17b, AABBB17, BHKK11, Beg10, CQ12, Dur13, DSM18, EP16, Esi11, GE12, GGI11, GPR10, HII1, HWJ96, HAM11, Iba17, Ind15, KZ12, KM16a, KKR+13, KM16b, Kun18, Liu15, LJ15, NII+15, PP13, PR17, SW12, SW16, VSP18, WWLC14, YZ17, ZDQ+17, Zho16, vBDCH17].
标签 [KM12, TJ18]. 连接 [DDPBT11, KM11, Rus18, VML18, ZKXY10, ZQJ+15].
连接-切 [Rus18]. 连接 [JKL18]]. 连接 [SD13]. 连接 [MM15a]. LILS [AR13a].
连接 [DLO12, GLO12, Q17, SD13]. 活锁 [FOS18]. 无 [BJKZ14]. 负荷 [AY12b, DHW11, FM18, GJ14, YZH14].
加载 [LLG14]. 负荷 [ZYL14].
[AW12, KK11, AALL16, CC12, CLS13, FOSC18, GJR10, HCCG15, Jia11, Kak15, LSZX15, LZX15, Shi18, Waw14, YWWW14, YLLL16]. local-improvement [HCCG15]. locality [DLO12, LWXS18]. localized [SLS16]. Locally [DLO12, LWXS18]. localized [SLS16]. Locally [DLO12, LWXS18].


matchings [HOV13, Zho15]. matrices [HR12]. Matrix [KSSS11, CPHS18, CYQ13, DZ11, Kun17].
MCS12, OKM13, SWW16, YCL11, ZQJ +15].
matrix-valued [DZ11]. matrix-vector
[CPHS18]. Max
[YN12, BNR10, HKW18, KZ13, Zel11, XGXL1, CGJ10, Doe13, LM11].
max-algebra [BNRC10]. max-cut [Zel11].
Max-optimal [YN12]. max-power
[HKW18]. Maximal
[BP11, Dam14, GY10, KKO10, LS14, MKI11, NHK15, Sch15, Sh12, VM18, YL17].
maximally [WZL12]. Maximin [LZ10b].
maximization [DM10]. maximize [LZLY12].
maximizing [EDS11, Fuj16, Lec17, GMM15].
McFarland [GNG11]. mean
[CM17, Gen14, LLWH13]. mean-payoff
[Gen14]. mean-shift-like [LLWH13].
means [JKY15, LSW17]. measure
[CH12, yxJW16, JCC11]. measures
[LX13b, MTT12, TLS +18, YHLC12].
mechanism [CWV15, GL13, PLPW13, WB12, YWCW +14]. mechanisms [MM12].
median [Ch13, Wu14]. medians
[HMS18]. meet [GH15]. meet-all [GH15].
meets [CP13]. membership
[AJLM11, Pue11]. membranes [AC12].
Memory [DW12, SD13, Sto16].
Memory-restricted [DW12]. Memoryless
[Had18, LT13a]. Menger [YZZ17]. Menu
mesh [DZFY12, SHFMSA11, WWS12].
meshes [YDT10]. meshes/tori [YDT10]. Meshram [PLPW13]. message
[BR10b, CZZ+10, Jia16, KVK18, MSV14].
message-passing [BR10b]. meta [JK18].
meta-heuristic [JK18]. method
[Ber11, CT16b, CY18, Dra16, KSBT13, Lof14, Mei12, WT13, ZHXS10, DHW13].
methods [Kle13, KK11]. metric
[BC13, Cha13, DGKS14, FIV15, FI15, GS10a, KLS10, Lai16b, MSZ11, Wu14].
metrics [KL13, ZGH10]. Metropolis
[BN12]. millionaire [MN15]. mimicking
[KR14]. min
[DKZ13, KZ13, Zel11, LMS16, Doe13].
min- [Zel11]. min-entropy [DK18].
min-max [KZ13, Doe13]. miner [APB11].
minimal
[AKH16, BPW12, BYK14, BP11, CCT14, DMS12, Fre10, KVK18, Krz13, YBZ13].
minimally [GL11]. Minimax [XL15].
minimising [MM+17]. minimization
[BBK17, CLP10, KT15, KM12, LH11, Val12, HCCG15]. minimize
[FL16, FCY10, FTYL14, LY11, L214, MY13, YW12, YZH14]. Minimizing
[FM18, HKW14, HKW18, Kor12, CK12b, NLZ14, MM15b]. Minimum
[CFJ12, KT11, KT12, LX13c, LL10d, RAR12, Rud17, BM14, BDNVP15, CM17, FX11, HM10, HKW18, HKT17, KS11, KP13, KR14, LZ10a, LLL18b, MKI11, Mil15, Mor11, RR16, SI18, Sh13, Tak16, Waw14, WCW11, Xia10, Xu12, ZY12, ZLS +17, BI14]. minimum-sum [Sh13]. Mining
[FKC13, BL10, CZZ+10, TLS +18].
mapping-based [CZZ+10]. Minkowski
[Tiw14]. minor [WW18]. Minterm
mirror [BV10, Che18b]. mismatch [CP10].
mismatches
[FGK15, GGF13, Gra15, NR17]. missing
[CLS13]. mistake [BSM10].
mistake-bound [BSM10]. MitM
[TY16b]. mix [MM15a]. mix-weighted
[MM15a]. MixColumns [DK10]. mixed
[CS16, JF15, LL17]. mixed-criticality
[CS16]. mixing [NB12]. MJRTY
[AR13b]. MM [WH16]. MMH [BSK16].
CGS18, CA17, CS16b, DP12, EGK+12, FKC13, JAH16, KK15b, MTA10, PYYC16, RAT13, SF17, TWW17, WD16, YA13, YTYZ15, YYYZ12, vISS10.

NP-complete [Che17, DFdFT16, GI18, HWA12, Och17].
NP-completeness [LZSX17, Rom11].
NP-hard [GQ17, ADKM12, FK17, HHK17].
NP-hardness [BT16b, MI17, Zha11].
Number [LST11, ADKM12, AD13, AH11, BKMT14, Bor16, BS17, BPP+18, CY18, Den14, DN12, DS14, Fie11, GMM15, HKW18, HYC12, IM12, Jha15, JSR10, KM14, LLP+18, LZLY12, LLL18b, LKF15, LZCM10, MI12, JP11, Jha15, JSR10, KM14, LLP+18, LZLY12, LLL18b, LKF15, LZCM10, LDW14, MY18, MKI11, iPi3, SLdAMP17, TLW16, VK18, WWBB15, XS15, XZW15, YK15, ZLCM10, Zho15, vIL13, vZBSY16].
numbering [MMS15].
Numbers [LM15, CKL10, CZ13, LX17, WXZ+12].
umeral [GKCK11].
OBDD [Bol10].
OBDD-based [Bol10].
[BNRC10, JKY15, Kle13]. OTIS
[MHFMSa11, SHFMSA11]. OTIS-mesh
[SHFMSA11]. out-arcs [GLLX12].
outdegrees [XZW15]. outer
[CCXW12, KP13, LLW15, ZLLZ18]. outer-
[ZLLZ18]. outer-connected
[kP13, LLW15]. outer-planar [CCXW12].
outerar [LLW15]. outer-connected
outdegrees [XZW15]. outer-degree
[CCXW12, KP13, LLW15]. outer-connected
outer-planar [CCXW12]. outer-planar
[LL10d]. outer-connected
outer-connected [XP13, PZ12].
output [CZD14, LXX14, NG10, iP13, PZ12].
output-sensitive [LXX14].
over [ABS13]. overlapping
[CT11, SO13, TLL16, TLL18].
Pa [AT15]. P2P [CFJ12, FKC13].
P2P-FISM [FKC13]. PAC [Dar15, Zha10a].
package [FC14]. packed [GGF13]. packet
[ZGLY12]. Packing [AHK+17, BTW15, BGG16, BHKK11, Bra17, CP15, DLM11, GJ15, HPY+10, HSM16, Jan12b, KK15a, KLM18, LMU15, Shi12, Svi12, WNFC10, Yan14, ZSLW16, AK10]. packings [MO15].
PageRank [Gro15, Lof14]. PageRank
Paillier-based [Gal13]. pair [DGKS14].
Paired [Che12, Che16c, LTWS11].
Paired-bacteria [LTWS11]. pairing
[TXQ11, ZY17]. pairings [QYWX16]. pairs
[KYC13, OG10, Zha11]. palindrome
[KPR10]. Palindromic [GSS16, IH18].
palstars [RSwW11]. pancake [IK10, DZ12].
Pancyclic [GLLX12]. Pancyclicity
[LWL11, MGFMSA11, Fu10, GLXG13, SHFMSA11, Wie17]. paper [KK11].
Parallel [BRMP13, Che11, PCH13, AR13a, BJ18, CZCD13, CK12b, DLRS14, Ex10, FL16, FCNY10, FYL14, FPY12, GY15, Ger12, GM12a, GM13a, GBH12, HKW14, Hil14, LY11, Lich11, LY11, ZLY12, LZ14, MM15a, MZC11, MM12, Sor10, TFY11, WDT13, nXICL14, YSGY10]. parallel-batch [FL16, FYL14, GY15, LY11, LYF11, LZY12, MZC11].
parallel-batching [FCNY10, TFY11]. parallelepips [KOC12]. parallelism
[ASM17]. Parallelization [Ito14].
parameter [CZD14, CP13, GPT16, IS10, KT16, LMS13, MZ15, Tu15, Viz13].
Parameterized [CGJY12, FGG+10, GJ14, LIZ10b, AK14, BBKS17, BBS12, BD11, CCF14, CLR13, LNP11, MS18b, vBCH+15].
parameterizing [XTTH12]. parameters
[GD13]. Parametric [Che17, AL18, DM16, DKNQ18, GHRT17, HK17, DRDI11].
parametrization [RS12b]. Parikh
[EGKL11]. parities [BGSM10]. Parity
[BS12, Had18, SB13, TX11]. parsing
[BRMP13, FB10]. Partial
[DLMV10, BR10a, Elm12, FLRS11, IMCP15, MS12, Par16, Per17, Qi17, ST18].
partial-observation [Per17]. partially
[LM101]. particle [TZF16]. partite
[BW12, ML10b]. partition
[GSR+14, JLSD+14, ZBL11].
partitionable [BFW12]. partitioned
[M18]. Partitioning
[BKN+12, MO12, AP11]. partitions
[AS18, KLS13, OBT12]. party
[TC11, XLW16]. Pascal [KK11]. passing
[BR10b, Che10a]. passive [ABPS15].
password [LZJX10]. password-authenticated
[LW10]. past
[LZC12]. past-sequence-dependent
[LZC12]. Path [BKPP18, Che10a, Che10c, Che12, Che16c, CZWP17, CDN+11, Gol18, Kat16, LS14, LT15a, LL10c, MIM11, PI13, SY15b, WL11b, WL12, ZLS+17, PR17].
pathwidth [Duc18]. paths [AHK+17, BGJ+16, Bon13, CS16a, DP17, Ghi14, Lai16a, XS15, ZJN10, ZGL11, ZLLZ18].
pathwidth [Kob15]. Pattern
[AD11, BCKM15, ZZZ10b, ACK11, BV10, CNPS15, GGF13, G13, KKR+13, LS10, NR17, ZA17]. patterns
[BL10, CSG14, JS10, RS10, SKN11, Sch13a, Va18, WYLP17, YYZ13, ZZZ10a].
payoff [Lut14]. payoff [Gen14]. PCA
[EFMA10, HYZZ15, MI17]. PCA/LDA
[EFMA10]. Pearson [DM10]. peeling
Nos14, TC11, TK15. **Prototype** [BD16].

provability [HRS13, LHH11, WB12]. **prover** [Ito14, BGL10]. provers [Den18, Yam14].

Proving [Sar14, BD16, Li15, LG18].

provision [GL13]. **Proximity** [MWZ12, ADH14]. **proxy** [Tia15, YMSA14].


PTAS [JKY15, MB14, ZLS17]. Public [LPdS10, QX10, SY15a, VN17, ZY17].


Pushdown [CO17, CS16a, DBB12, DK14, Lan11]. Puzzle [HWA12]. pyramids [TWZ17].

Quadratic [Deo12, CK12b, vL13, LREIMBMV16]. Quadratic-time [Deo12]. quality [CV12, ZGH10]. quantified [JS18, Mar11]. quantities [KT11, KT12]. quantum [AY12a, Ber11, DT10, LLP+18, LFZJ14, LQ+17, Mon10, Mon12, QD16, RS15, TZF16, Yam14, Zha10a].


Query [ADG10, DGKS14, ED17, HLY11, KR16, KP12, Mon10, Mon12, Wij10, Yin10, Zha10a]. querying [SZC+17, Vrg15].

question [SB13]. question [Cho12]. queueing [AZ14]. queues [MSV14, SD13, Tho18].


RAMs [Bra15a]. Ramsey [Pud12]. Random [EAA+16, LREIMBMV16, BV10, BWZ12, DPS11, DF11, FP18, HL12, KM10, MT18, iP13, RT13, WWYY11, Win13, XGX11, ZZ11, CDM+11]. randomization [DTS15]. Randomized [AY12b, BG11, EL10, KK15b, AGW13, Cha12, HI12, JKS10, MO12, Sor10, Wit14, YZZX12, Zeh16].


Ranking [CKL10, RT13, CC12, PCK10]. rankings [JZJN10]. Raphson [ZKXY10].


SD-functions [BS11]. search [CBHW10, CYQ13, DT10, DHW13, JB16, LH10, SY15a, VAC13, Win14, XXZL11, CG10b].
Searching [DLRS14, CW13, KZP10]. SEC [BB11, RV10]. Second [AKY13, MP15].
second-order [MP15]. secret [EZ15, HF14, HH15, LXLY12, Mas17, QD16, TD14].
secrets [HRS13]. Secure [MC15, Gal13, KVK18, LX17, ZY17].
segment [KPR18]. segmentation [LFZJ14]. segments [AD18].
segregation [ABS13]. Selecting [Doc13, KKZ13]. selection [AC10, Chai13, CA17, GE12, GPT16, HYYZ15, yJxW16, PdAL18]. selector [SaBG17].
Self [Glü10, Kak15, Tur13, YBHK13, BYK14, CCT14, FZ13, HHJ+12, Joh14a, MY18, MMK18, NK15, Shi12, SLS17].
semantics [ADFEGRI11, ADG10, AGHY12, BR10a, Bu17, IR16, CCL10, CCH14b, WCJ15]. semantic [HLR11, LT18].
semi-automated [CNK15]. semi-external [Dha14]. Semi-online [CXD+13, MLW11, SF13, TCXT10].
Sensitivity [Vir11, Ama11, Lit12, LL16]. sensor [jDX11, LKC+12, SKK10, VLF15, YA13, YTYZ15]. sensors [CWW10, KK16].
Sequence [NVB15, Bra15a, GGI11, Gou15, KZ12, KYC13, LZCX12, WJS10]. sequences [AABB17, BH11, BMW13, Dam14, DCH12, DK12, EP16, Ehl17, HYC12, JUY15, KPSZ11, LH11]. sequential [DMS11, LABKS17]. sequentially [Mos13b].
Set [Bi14, KP14a, ADG10, AGHY12, BR10a, Bu17, IR16, CCL10, CCH14b, WCJ15]. set [KM11].
setup [Jia16]. seven [HI11]. several [BTW15, Lal16b]. shallow [LR10, SO10].
Shop [ZZ13, Zun18, AP14, MMKK18]. shape-defining [MMK18]. shaped [LWZ07]. shapes [KP14b]. Sharing [HRS13, EZ15, FGMP12, HF14, LXLY12, Mas17, QD16, TD14]. shift [DLRS14, LLWH13]. shifted [CCH14b].
shop [CZCD13, DJZ+15, ZvdV10]. shops [CZCD13, DJZ+15, ZvdV10].
Short [FK10, AB15, Ber17, Bon13, Duc18, KY12, Ned17, ZW10]. Shorter
[Zal11, ZHZ10b]. shortest
[AD16, Bon13, CS16a, Lai16a, RAT13, TJ18, WJS10, Yus11, FKR+16]. should [SSS10]. should-
[SSS10], shrinking [Koc18].
side-channel [ABPS15]. Sidelnikov
[BWM13]. sides [JT10]. sign [AMT12].
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]. similar [MY18]. similarities
[KK11]. similarity [PCK10]. Simon
[KKS15]. Simple
[JLMO17, Nan13, BBB+17, BP11, Bri11, BR10b, EH18, EGKL11, Fre14, FM11, FA17, Had18, IL12, IM12, JSO11, KM11, LMS16, LTWS11, MIM11, ML10a, NT14, Pet12, Sch13b, TJ14, Wal10]. simple-path
[MIM11]. simpler [Bol14]. simplicial
[Has13]. simplification [Fil18]. simplified
[LSW17, LL16]. simply [Sch14]. simulation
[AdFEGRI11, SSS11]. Simultaneous
[YLGC16]. Single
[LL10a, LZX12, PI13, ALS12, CK11a, DJ15, DP12, FL16, GLW12, GPT16, HKW14, HYK14, LSLY11, LJ15, MY13, MZC11, OZL16, RV17, SD13, TCXT10, TFY11, TL12, YW12]. single-level
[SD13]. Single-machine
[LL10a, LZX12]. Single-source
[PI13]. single-vertex
[ALCS12]. Singleton
[AMT12, AdFEGRI11, MTA10]. sink
[XL15]. site [CS16b]. six [ZY15]. Size
[Rud17, BGL13, DMS12, Eln12, GJ11, Han17, Har16, Has13, Luc10, Pud12, RR16]. skeletons
[EH18, MK16]. ski
[CX18, YZZX12, ZPX11]. ski-rental
[YZZX12, ZPX11]. skyline
[LXX14, SSKA17]. slide [LC13]. sliding
[BKZ15, HLT10]. slopes [AD18]. Slot
[YWCW+14, WCW11]. SM3 [WS13]. Small
[Bra17, Aka14, DD14, GKS13, HN10, Kob15, LT18, MZ15]. smaller [ZFJZ17]. smallest
[Ama11]. smart
[LK10, CL10]. Smooth
[CDM+11]. SMS4 [LSLY11]. snake
[RRR12]. snow [SML+10]. social
[AFPT10, CS16b, EDS11, Lee17, ZD18]. soft
[BLM10, GS17, SS17]. software
[ABPS15, MZQL14, MK11, SF12]. Solitaire
[KTUY17]. Solomon
[WS10]. solution
[CYQ13, JAH16, WWWZ13, YCL11, ZZZ15]. solutions
[BLC10, BDNPV15]. solve
[BGR13]. Solving
[CFMT16, GKM14, SB13, Chel16a, ZDQ+17]. Some
[AX18, BS17, BFRV15, DRR11, DX10, Dur12, HZWX16, Joh14b, PPH18, vE17, DJ15, Ind15, LMS14, LV15, Mat15, Vaj18, WWZ15, WS16, YK11, ZHXS10]. sort
[LSLY11, YW12]. sortable
[HI11]. sorted
[Ehl17]. Sorting
[Rus18, Dha14, Ger12, HHTL10, LGT17, SKN11]. sorts
[PWC+15]. Source
[ZL17, PI13, ZGH10]. Source-wise
[ZL17]. Space
[LFXH17, BHHK11, Bol10, BG11, Cha12, DG16, DTS15, Ezz10, FIV15, GJ15, HNS16, Ind12b, Lz10, LKK10, MPU17, Nis92, PCK10, Pea16, Tsu13, WWBB15, Yam14, Zho16]. space-bounded
[DTS15, Nis92]. space-efficient
[Pea16]. spaces
[HMS18, KZP10, KLS10, MSZ11]. span
[CPTZ13, JT16]. Spanners
[FGvL11, BF17, ZL17, ZL18]. Spanning
[CFJ12, AHK+17, CWYP14, Che11, Dat15, FX11, GR13, GR14, HL16, MKM18, LYHC10, MY18, PP10, ZY12, ZHXS13, KT18]. SPARQL
[ZV14]. Sparse
[GE12, BDNPV15, BM14, CHR10, Cix13, DGSN15, GJR10, MI17, MRZ10, YL17, ZPH15]. sparsification
[BD11]. spatial
[SSKA17]. spatial [SSKA17]. spatio
[HPP17]. spatio-temporal
[HPP17]. special
[SI18, WS16]. specializers
[GLF10]. specific
[GHK11, LLL18b]. specifications
[Dia15, DBB12]. specified
[Ama10, Hua18, SS12]. **SPECK** [LFW+16].
spectral [GS10b]. spectrum [AC10]. speed
[XCYZ11]. speed-up [XCYZ11]. Speeding
[Guc12]. speeds [DKNQ18]. Speedup
[ABP11, LiChL11, vdBCDH17]. **Sphere**
[MS15]. spider [BKPP18]. spin [ZLB11].
spined [ZFJZ11]. Split
[CP13, DRdSS12, LN11, Che18a].
**Split-Star** [Che18a]. splitting
[AY12b, GPSD17]. **Sponsored** [DHW13].
spread [EDS11]. spreading [DF11, Win13].
squad [YNH+14]. **Square**
[Kar13, BG1+12, DL13, GH15, JG15, JZ18,
ZKXY10, ZCC+11]. **square-freeness**
[BG1+12]. **squares**
[BM14, CZD14, LN11, Min11]. **squaring**
[NCP18]. **Squeeziness** [CH12]. **SRPT**
[FS12]. **stability** [ABS12]. stabilization
[FZ13]. Stabilizing [DDPBT11, BYK14,
CCT14, HHJ+12, Joh14a, Kak15, NHK15,
Shi12, Tur13, YBH13]. **stable**
[BKN+12, DW10b, Miy14, OBT12]. **stacks**
[SD13]. **stage**
[DJZ+15, DW10b, LH11, Mas17, Zhl12].
**standard** [FTYL14, LM91, Mas17, TS16,
WWBC14, YW14]. **standing**
[Bo14, YKD+12]. **Star** [XXZ14, CLS13,
Lai16a, LHZ07, NHK15, RSZW11,
WXZ+12, YLG10, YeCM14, Che18a].
**star-shaped** [LW207]. **stars** [BG1+16].
**starwidth** [vE17]. **stash**s [MN16]. **STAT**
[KV16]. **state** [Att17, MPG12, QD16,
TZF16, ZLB11, HYC12].**stateless** [AGI15].
**statements** [GNV14]. **states** [BE16, NB12].
**Static** [KRV16, OG11, RK15]. **station**
[PC18]. **stationary** [CKP16]. **statistical**
[KN13a, KD13]. **statistically** [ZC12].
**Statistics** [Bar13]. **Statistics-preserving**
[Bar13]. **Statman** [SW12]. **stealing**
[SLS16]. steganography [GKCK11, Sun16].
Steiner [WWBB15, BLC10, GS10a, Vgy11].
**step** [AKY13, BR12, FV13, WS13].
**step-reduced** [WS13]. **steps** [GKM14].
**sticks** [M.15]. **stochastic**
[Ada11, EGK13, SS18]. stock
[JSO11, LLL18b, TWW17]. **straight**
[BR10a, BG1+12, Did13, EH18, SSS12].
**straight-line**
[BR10a, BG1+12, Did13, SSS12]. **strategies**
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