
Nelson H. F. Beebe
University of Utah
Department of Mathematics, 110 LCB
155 S 1400 E RM 233
Salt Lake City, UT 84112-0090
USA
Tel: +1 801 581 5254
FAX: +1 801 581 4148
E-mail: beebe@math.utah.edu, beebe@acm.org, beebe@computer.org (Internet)
WWW URL: http://www.math.utah.edu/~beebe/

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Title word cross-reference

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

(2, 0, 0) [WX13]. (2, l) [GLY11]. (2p + 1) [LLL+11]. (2P2, H) [DP18]. (3 + ek) [LX19].
(a, b, k) [ZJ11, ZXS19]. (Δ + 1) [WLW11, ZW10]. (g, f, n) [Liu10]. (k, l) [DFdFT16]. (k, m) [ZSY13]. (k, s) [PS19a].
(λ, S) [YWC11]. (n, k) [CLS13, WXZ+12, YLG10]. (P3, H) [DP18].
(→, ℰ) [SeF14]. (s, t) [DL13, FLP+18]. (t, n) [QD16]. 0/1 [OBT12]. 1
[AIR17, AMRR11, Cha19, CZZ+12, Cza13, Did13, EKN11, LTK+19, SSK12, Wu14, XL15, ZW11, ZL12, ZLLZ18]. 1.5 [EKN11].

[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 − clog k [Lam11]. 2p [EP16]. 2pm
[KZ12]. 2π/5 [BF19]. 2√2 [GKW15]. 3
[AD18, BS11, DS15, Dur13, FWS13, FM19, GH14, JSZC15, Kat16, Lei17, Mil15, NS11, NT14, PH19, Xia10, YL11a, YYYZ12, YYYZ13, Zha10b, ZHXS10]. 3 × 3
[GS+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
[Tak16]. 8 [Mou19]. 9 [Zha10b]. 2
[BFRV15]. [a, b] [YH19]. * [BKS16, WH16], R
[ZZZ15]. α [KMMN15, KP14b], b [Fuj16],
B⁺ [YBM⁺10], β [Dur12], c [vBCH⁺15], C7
[PS19b]. Ps⁻ [Pas15a, Pas15b]. d
[Ezr10, LT13b, LT15b, QD16, RV13]. D²
[JKY15]. Δ [ZW10]. Δ = 9 [CL15]. Δ ≥ 6
E = I + T [BV11]. e [Aka14, Ezr10]. f
[ZZ18]. F2m [GSA⁺19]. g [WH16]. γ [Dur12].
GF(2) [VSP18]. GF(2) [VSP18]. GF(2)
[NCP18, nXlCL14]. GF(3m) [PCH13].
GF(m²) [CLY11]. GF(p) [FLMQ10]. GF(q)
[LPdS10]. H [Szy12, GLPR19, GHvHP13].
Hₙ [SR11]. {k}
[ALT15, HK16, LT13b, LT15a, LT15b,
SGM13, Tur12, ALT15, ALT18, BK10,
BYK14, BT16a, BIR16, BN10b, BJMC17,
CLZ18, CCH⁺14a, CP10, DM13, DW10a,
DG14, DT10, DK14, EFKR10, FLP315,
FGKU15, GLPR19, GGG⁺14, GGF13, Gra15,
HLY11, HL12, Hill14, JKY15, Joh14a, KSK13,
KZP10, KP14b, KM16b, Kun18, Lau18b,
LLT14, Lee10, LSW17, Lil10, ML10b, Mor11,
NR17, Nut18, Pra12, Pue11, SW13, SSS15,
SSKA17, Suk19, Tsz13, WZL12, Xav12,
Y1L16b, Zal11, ZJN10, ZZX11, ZLS⁺17].
k = 2 [SS15]. K₄ [LSK17, WWW18].
kP + IQ [LZ12]. L [LM16]. L(2, 1)
[DL13, JSR11, PG12]. L(δ1, δ2, 1) [Cal13].
L(j, k) [WL12]. L₁ [DGKS14]. X [CLM12].
λ₃ [LWXZ14]. m [Kok17, LX13c, Nut18].
M(k) [WWZ15]. F₂ [AH17]. F₃m [CCH14b].
Z [GPSD17]. GF(2m) [LCh1L11]. m ≤ 3
[Hav10]. n [BN10b, GH14, Kok17, LWW11,
L110c, MPRC19, RAR12, SD13, WH16,
YYZ12, YYZH13]. O [MPRC19]. O(1)
[YBMK15]. O(1.587m) [MTA10]. O(d₁3d²)
[K17]. O(n) [CG10b]. O(n²)
BCNPL14, CPW11, Pol18]. O*(1.84k)
[CCF14]. ω [FS14, IL12]. P
[Lan11, Tei19, NHK15]. p² [WXCK19]. P₂
[WNFC10]. P₃ [MS18b, TY13, Tu15, TZ11].
P₄ [BDNPVP15, BKN⁺12]. P₅ [BL14]. P₆
[Mos13a]. π [vG18]. π/3 [BF17]. Q
[CB18, MS16, CA17, Sal12]. r
[AK10, BGI⁺16, BWZ12, KIE⁺14, LZ10a].
r = m – 1 [LP10]. Sₙ(132) [Vaj18]. Σ
[BR10b]. st [SS19a]. TF2ν = 1, c = 2Cmax
[LHW⁺16]. W[1] [MS18b]. X [TX11].
-acyclicity [Dur12]. Approximation
[ACL18, EKN11, GKW15, Tak16, YBMK15].
arboricity [NN17]. ary
[GH14, YYYY12, YYYY13, Bae13].
Attribute-Anonymous [SS15].
-automata [IL12]. -bent [GPSD17].
-bottleneck [YW11]. -calculus [vG18].
-CNFs [BT16a]. -code [TX11]. -colorable
[Hoc11, WX13, ZLS16]. -coloring
[AD18, NS11]. -colorings [Szy12, ZZZ18].
-coloured [VGLM12]. -colouring [leet17].
-connected [CLZ18, DFS10, GLY11,
LZ10a, Nut18, Wh17]. -connection
[LM15]. -connectivity [HL12]. -covered
[YH19]. -critical [Li10, ZJ11, ZS19].
-cube [GH14, LWW11, YYYY12, YYYY13].
-Curry [SeF14]. -cycle [WL11]. -cycles
[Zha10b]. -deleted [ZYY13]. -dimensional
[Jan12b, LL10c, QD16, RAR12, RV13,
WH16, YBMK15, ZXX10]. -discrepancy
[Aka14]. -disjoint [Che16c, LL10c, P119].
-distance [Kun18, Suk19]. -DNF [Lau18b].
-dominating [BYK14, Nut18].
-dominatiom [DW10a, ALT15].
-dominations [ALT18]. -edge
[GLPR19, NT14, Tak16]. -edge [SS19a].
-edge-colored [OM17]. -edge-connected
[Mou19]. -edge-connectivity [Sch13b].
-entropy [CA17]. -extra [GH14]. -factors
[GGG⁺14]. -fault [AMRR11, SSK12]. -flows
[DS15, YL11a]. -free [Li13c, Mos13a, BL14,
DP18, GLPR19, GHvHP13, LSK17].
-Gabriel [KSV15]. -gap [LWXZ14].
[HN10, LNP11, LGT17, NII+15]. alternate
alternating [Den19, KD15, Tsa11, Tsa15, ZXY10, ZX10]. Alternative
[CG15, AAC+10, GLO12, ST18], always
[BKS16, BvdZ19]. always-connected
[BvdZ19]. Amdahl [YBC11], among
[Mis15, SS17]. Amortized [ALT16].
Analogues [BHM13]. analysed [XZ10].
Analysis [AR13b, BS11, Cho12, HKK12, JF15, Ada11, ABPS15, AT18, Bol10, CRJ10, FOSC18, FS12, Gra18, JKY15, JB16, KRV16, LR10, LLG10, MS13, NZX19, SB19, SL19, WWS12, WZH16, Waw14, Wit14, WDH16, XZBX16, YWC11, YL16a, YK15, ZW14, ZZ19, Zun18, LSL11]. analytic
[Mat12]. Analyzing [FG18a]. anarchy
[DE19, YSGY10]. ancestor
[FH10]. ancestors
[GBH10]. AND-circuits
[Mor11]. and/or
[SD13, MTA10]. Android
[CC14]. Angle
[BF17, AGARCS+19, BF19, DKL+12]. Angle-constrained
[MFHL11]. anisotropic
[MG16]. Annotating
[CV12]. annotation
[DWQ10, KC17, NVB15]. annulus
[AAB+19]. anonymity
[HLR11, SSS15]. anonymous
[BEPF11]. answering
[KP12, Wij10]. answers
[Ama10]. Anti
[ZJ16, BF18, WZS+18]. Anti-Collusion
[ZJ16, WZS+18]. anti-powers
[BF18]. Antimagic
[Bar10, Sli12]. antisymmetric
[SY15b]. any
[CV10, Tys13]. App
[LCC17, HPP17]. applicability
[Tho12]. Application
[LQL+17, BDNVP15, CFJ12, CA17, HH15, Kim10, RK15, SL19, XZ17b, ZL17, ZD18]. applications
[BT16a, BT16b, CW13, LWH13, VB19, WD11]. applicable
[SSSM11]. apply
[Bol14]. Applying
[MN19]. approach
[AR13a, AC10, AMN+10, CLR13, CPHS18, CNKS15, DJRB15, GPT16, LH10, PCK10, YWW14, YTTY15, ZMZ19]. approval
[BT16b]. Approximability
[MM19a, vBCH15, HKT17, MS15]. Approximate
[Dat15, DFRS13, GGF13, AGW13, DTS15, Fill18, RS12b, Sim16, ZAM17, ZHJ+11]. approximately
[HKW14]. Approximating
[BV19, Gou15, JT10, KZ13, LM17, SL15, ZLB11, BTW15, Wu14]. Approximation
[AC18, Ceday13, DDK+15, GKM+15, GHRT17, GM15, KMK18, KV10, LLG14, LSI11, LLL18b, LV15, YC11, BK10, BU17, BL12, BLY17, BDK+11, BC13, BI14, BK18, CR18, Cvi13, DG+17, Doe13, DJZ+15, EK11, Fuj16, GS10a, Gen14, GKW15, HM10, KS11, LX12, LM11, M15, MK11, Mmm15, Mor11, NRP17, Nut18, SW13, Tak16, Tat19, Tz11, YBM15]. approximations
[Cha13, Cha19]. APX
[Lee17]. APX-hardness
[Lee17]. arbitrarily
[BPW12]. Arbitrary
[Bra15a, BKS16, BDP18, GNV14, KKO10]. Arboreal
[DGK+17]. arborescences
[KK15a]. arboricity
[BU17, CQ12, GZM15, NN17, WWLC14]. arc
[CGJY12, GKM+15, LX13c, LLL18, XZW15]. arc-chromatic
[XZW15]. architectural
[CV12]. architecture
[GCH+10]. architectures
[Pie15]. arcs
[GLLX12]. Area
[CY17, PP14]. Area-universal
[CY17]. areas
[BNRC10]. argument
[Fre14]. argumentation
[DW10b, NAD19]. arithmetic
[ACK11, IM17, Jan12a, JS18, SM17]. Armstrong
[KL10]. arrangement
[EH18, RV13, ZK11]. arrangements
[AD18, CW13, KPR18]. array
[Liu15, LGT17, R15, TN11, TX11, YYY12, YYYY13, ZDQ+17]. array-based
[YYY12]. arrays
[GRSS17, GS10c, KM10, KTV13]. art
[IM12]. Arthur
[Ned17]. ARTICLE
[Zha10b]. artificial
[GL11]. ary
[Bae13, GH14, YYYY12, YYYY13]. aspect
[AAOW15, CHK13, GXZZ13, GP17, Lu15].

chair [BG12, BG15]. Chaitin [BHL13].


characterizations [Dr12]. characterized [Koc18]. Characterizing [KHKS16].

changing [BL10, Rac10]. Channel [CK11b, ABPS15, JF15]. channels [DDPBT11, TK15]. Characterization [DRdSS12, GLY11, Pe15, AAC +10, BGL13, DEL10, LN11, LX17, MS12].

characterizations [Dr12]. characterized [Koc18]. Characterizing [KHKS16].


characterizations [Dr12]. characterized [Koc18]. Characterizing [KHKS16].


characterizations [Dr12]. characterized [Koc18]. Characterizing [KHKS16].

...
contained [Tel19]. containing [BC15, MM19b, Zal11]. Containment [SM17, ADG10, ACK11, Par16, SV19].

[PPN+17]. derivation [YYK17]. derived [DCH12]. deriving [CLQS12, GNV14].
descents [Che18b]. description [XZ18].
Design [PGZB19, MZQL14, VL15].
designated [SY15a]. designs [AHLS18, DCH12, GNV14].
destination [Kar17].
Desynchronization [ASA13].
Detecting [FLPS15, RS10, SML+10].
detection [CWW10, Ksh11, PYYC16, SCL+11, ZLM17].
detector [BR10b, MG16]. deteriorating [LL10a, YZH14]. deterioration [LL10a, YZH14].
determinacy [Had18, Le19].
Determine [KSBT13].
Determinism [KZP10].
Deterministic [Cha13, DP12, ZL18, BN10a, BDPP18, FS14, LV13, KKS10, KK15b, Kos18, NLZX14, SLY11, YYK17].
Developing [Far10]. developments [SeF14].
DFA [Val12]. DFS [JLMO17].
DHA [AKY13]. DHA-256 [AKY13].
diagnosability [Che18a, CLQS12, GHL18, LTK+19, Tsa15, WH16, YYDL11, ZZ10].
Diagnosable [TC17]. diagonal [Pie15].
diagrams [CV12, LT13c, MK14]. Diameter [CFJ12, AR18, BDF+18, BK18, Che10b, DGR15, FX11, KMK18, ML10b, WL12, ZFJZ11, Zun18]. diameters [PC19].
dichotomy [BR12, BM19, DFdFT16, KP12, Mar11].
Did [Kar17]. difference [Li15, Mat19, SWF18]. different [DKNQ18, Ger19]. Differential [DMSD18, LSYY11, LH14, Sun11, ZW14, Blo15, Bog10, GLMS18, MNP12, SB19, SDM14, SPdR13, TS16].
diffusion-driven [MG16]. digit [KWH16].
digraph [Bot16, GZJ+12]. digraphs [AALL16, AKMR19, BHH15, BPG12, Cro15, JLMO17, LX13c, LKF15, LJJL18, Nin15, PT11, RT13, SZ18, XZW15, CLM12].
dihedral [LY11a]. dilation [SI18].
Dilemma [Pel10]. Dillon [BPRMS14].
dimension [FHtvH+15, Gil14, GSR+14, HM13, Lai16b, MSZ11, Mos11a, ZLN19].
dimensional [IK15b, Jan12b, KS10, LL10b, LL10c, PYHA10, PYTH11, QD16, RARM12, RV13, TNN11, WL11a, WH16, YBMK15, ZHXS10, Zho16]. dimensionality [GL15].
dimensions [Jor12]. Diophantine [Tys13].
direct [CBSV11, EGKL11, JKS10, LZ15, Mei18].
Directed [BBK17, CGLS16, DJ15, FH10, FLP+18, GKPP16, KVK18, Kob15, LS14, LT15a, LC1M10, MMS15, SY15b, Zeh16, ZLC1M10, WWBB15]. Direction [Win13].
Direction-reversing [Win13]. directional [JSZC15]. directions [Ang17].
disconnected [MK16]. discount [ZPX11]. discounted [ZLZX19].
discrepancy [Aka14]. Discrete [Rud17, CR18, CHK13, Che18b, Fil18, FIV15, yJxW16, KZP10, LFXH17, MM13, Mes15, TPL16, Nan15].
discretely [PYHA10]. discretely-scaled [PYHA10].
discriminant [ZpH15]. discriminative [HYVY15]. diseases [VB19].
disequalities [SR11]. disequality [HHK17]. Disjoint [LS10, Che10c, Che12, Che16c, KKKS14, Kot12, KN13c, Lai16a, LYHC10, LX19, LL10c, LW19, PI13, PI19, Pul16, Sch15, SW19, YZRC18, Yan14, ZGL11, Zha11, ZZ14]. disjunction [MMP15].
disjunctive [MU15]. disk [DDK+15, DGR15, NPR17, TX11].
disks [Shi13]. disparity [FBD18]. displacement [KK16].
disproving [Li15]. dissecting [YK13].
distance [AIR17, AD11, CR18, Fil18, GWL18, Hru12, JF15, Joh14a, Kun18, Luc10, LEP10, LP13b,
MN19, Mil15, MOW17, QK15, Suk19, TLL16, TLL18, WL11b, WP11, XZ17a, Shi15.


Edit [FS13a, DS16, MK11, LM11].


e-edge-weighted [BJH15]. edges [Ber17, Che10a, Che12, Che16c, CSL13, CHF15, DFMS10, Fie11, MBW19, Zha18, ZLL18].

Edit [Shi15, Dam16]. edit-optimal
[Dam16]. **editing** [BD11, LSS15, Man10].

**Editorial** [Ano18g, Ano18h, Ano18i, Ano10a, Ano10b, Ano10c, Ano10d, Ano10e, Ano10f, Ano10g, Ano10h, Ano10i, Ano10j, Ano10k, Ano10l, Ano10m, Ano10n, Ano10o, Ano10p, Ano10q, Ano10r, Ano10s, Ano11a, 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, Ano14a, Ano14b, Ano14c, Ano15a, Ano15b, Ano15c, Ano15d, Ano15e, Ano15f, Ano15g, Ano15h, Ano15i, Ano15j, Ano15k, Ano16a].

**Editorial** [Ano16b, Ano16c, Ano16d, Ano16e, Ano16f, Ano16g, Ano16h, Ano16i, Ano16j, Ano16k, Ano17a, Ano17b, Ano17c, Ano17d, Ano17e, Ano17f, Ano17g, Ano17h, Ano17i, Ano17j, Ano17k, Ano17l, Ano18a, Ano18b, Ano18c, Ano18d, Ano18e, Ano18f, Ano18g, Ano18h, Ano18i, Ano19a, Ano19b, Ano19c, Ano19d, Ano19e, Ano19f, Ano19g, Ano19h, Ano19i, Ano19j, Ano19k, Ano19l, Ano19m].

**Effect** [NB12, CC14, WB12]. **effective** [CS16b, Tsz19a]. **effects** [DK10, FT15, JC10].

**Bog10, SLL13, SLS16, Vou19].** **Efficient** [BL10, BYK14, CCI12, CPHS18, CPTZ13, DGG+19, DE14, Den14, DG14, GHK11, Gk10, HZSL05, Il13, IL12, yJxW16, LLP+18, LZ12, MV13, MN14, OG10, PYHA10, Sim16, WJS10, XLWZ16, ZHXS10, AR18, AJLM11, BGI+12, BL14, BFLM15, BM19, CCI11, CdA13, CIK+13, jDX11, HM18, HHJ+12, eSKAI10, Lee10, LKC+12, LH10, ML10a, Mes15, Pca16, QX10, SCL+11, TLL16, Tat19, Tur13, VN17, XTH12, YA13, YiN10, YMSA14]. **Efficiently** [FWS13, MT10]. **eigenvalues** [XZ17a].

**eight** [Cal13, RZ10, Sun11]. **eight-regular** [Cal13]. **eight-round** [Sun11]. **election** [BEFP11, FCLCR17, LZ10b, MS19, Vay13].

**elegant** [ZYC13]. **element** [DZ11, Zal11]. **element-wise** [DZ11]. **elementary** [YGK12]. **elements** [DT10].

**Eliminability** [Ind15]. **elliptic** [Moo11, ZHXS10]. **ellipticity** [ZZ13]. **embeddable** [WWLC14]. **embedded** [AHRI10, ABPS15, AMN+10]. **Embedding** [CHF15, DY10, DZFY12, RRR12, YDT10, BR10a, CZWP17, DX11, GL15, KM12, Tsa11]. **embeddings** [BR10a, HM10].

**Emerging** [DWQ10]. **empirical** [Sar14].

**employed** [MGPI12]. **emptiness** [HHK17, Lan11]. **empty** [NM10]. **emulators** [HP19]. **enciphering** [Sar11].

**Encoding** [FG14, JS18, SPdR13, Sun16, YiN10]. **encodings** [GSS16, vG18]. **encrypted** [ED17].

**Encryption** [XWLJ16, CW12, Fay16, HLR11, LM91, LPdS10, LHH11, Mes15, Sar11, SY15a, TPL16, WWYY11, XWS17, YL11b, ZY17].

**end** [WBC+12]. **endomorphism** [FWS13].

**Energy** [VN17, AMN+10, AZ14, HM18, NB12, Pér17, SO19, SLL13, YA13]. **energy-aware** [AZ14]. **energy-efficient** [HM18]. **Enhance** [NTD16, ABPS15].

**Enhanced** [CD19, PP14, AC12, JZ18, TC17, YW14]. **enhancement** [CGLS10]. **Enhancing** [YBM+10]. **Ensemble** [MS15, HHL15].

**ensuring** [SS17]. **ensures** [CZZ+12].

**entanglement** [Ito14].

**entanglement-resistant** [Ito14].

**Entropy** [BI14, CA17, DKZ18, JCC11, Tsz19a].

**entropy-based** [JCC11]. **enumerable** [BHL13, CVV10].

**Enumerating** [AKH16, Dam14, VML18].

**Enumeration** [CGLS16, FLMQ10, Lau18a, Mat15,YL17].

**envelope** [Lu15]. **environments** [SCL+11].

**envy** [Brá15b]. **envy-free** [Brá15b].

**epidemic** [YC19]. **EPTAS** [KS10].

**equal**

FPGA [eSKAI10]. FPT [FLP+18, GM13b, Kat16, LFW+18, RR16, WWB15, XN12].


Frank [Ber17]. Fréchet [CR18, Fil18]. Free [PYW+13, Ser10, Bir11, BBDS12, Bra18, BG12, BL14, BG15, BFL15, Brâ15b, Cî13, DP18, DM13, DY10, ŸS11, EGK13, Fil11, GLPR19, GHvthP13, HN10, JOS10, LX13c, LS15, LSK17, MNV11, Mos13a, RS10, Ria17, SS18, SS16, Sic19, SWZ12, WWW18, YL16b].


Frobenius [ ABH+14]. FSMS [YYK17]. FTP [MB14]. Fugue [AP11]. full [AABBCC19, BR12, LC13, TY16b]. Fully [GP17, XPC+10, FH12, Ket11]. Function [EFKR10, AKY13, AP11, CS10, FV13, Fuj16, GLW12, Han17, LLI0a, LK14, Li12, LL16, MT18, MGP12, Pie15, Sar11, VPN10, WS13, WYW14, ZOQ+17]. functional [Dem18, FS12, PYYC16]. functions [Ama11, BPRMS14, Ber17, BS11, BC13, CKK13, Che18b, CGL16, CW12, DKKY10, DZQF13, Fil13, FLMQ10, GPSD17, GNG11, IK15b, Kiss19, MNV11, MS13, Mor11, PZ12, Pas15a, Pas15b, PGZ19, SWF18, Sim16, STMD18, Tys13, Vir11, WT13, ZLB11, ZQJ+15]. fundamental [Sax10]. fusion [YLGC16]. Fuzzy [MGNAB11, NTD16, RAT13, TWW17].


generalisations [Lei17]. generalised [BS17, FCWZ18]. generalization [AT15, ACL18, SZ18]. generalizations [BT16b, DKC12]. Generalized [Che18b, LX13b, Ma15, Par11, TY16b, WLLS08, ZW14, BPRMS14, Ber12, BS11, CT16a, CXX12, DZA15, GLW12, KSK13, KS12, Kun18, LLI18a, LKF15, Mol18, MHIU18, SMLS17, WWW13, WXCK19, nXICL14, YZZX12, ZI1N10, JP11].


labelings [DL13, FS11, JN12, WL12].
lambda-calculi [SSSM11]. language [AL18, CE13, CVV10]. languages
Locating [IMCP15, vISS10, HHL15, XS15].

Locating-dominating [HH15].

Location [jDX11, JK19, LXDX12, RX17, TL12, XL15].

Location-based [jDX11].

Logical [LG18, TNN11].

Logics [Ind15].

Logs [YWWW14].

Long-standing [Bol14, YKD12].

Longest [FGKU15, Pol18, BBDS12, BVDP10, Cha12, DG14, Dur13, Elm10, Gra15, H18, Kos17, RK15, SY15b, CT11].

Lookahead [LZY12].

Lookup [PRM14].

Loop [MNV11, Li15, YEMR19].

Loop-free [MNV11].

Loops [Far10].

Loose [HS15].

Loss [DJS13, B10].

Lossy [CW12].

Lost [CBHW10].

Lot [HYK14, ZLZX19].

Lovász [KK11].

Low [AT18, MSZ11, Mar11, YA13, BB11, BI14, CYL11, EN17, Kun17, RV10].

Low-complexity [CLY11].

Low-density [BI14].

Low-derivation [MSZ11].

Low-level [Mar11].

Low-rank [Kun17].

Lower [Fil11, LEP10, MO12, AS18, AGW13, Ber11, BGL10, BCKM15, BT16a, CA17, CP16, DE19, Gy10, GW16, Kos17, Lu15, Pod12, PS19b, Pud12, Zha10a, Zho15].

Lower-variance [AGW13].

Lowest [NB12].

LP [DGK+17, G15, V13].

LP-rounding [G15].

LPmkr [LP10].

LTL [DBB14].

Lucky [ADMKM12].

Lunch [Ser10].

Lyapunov [CYQ13, YCL11].

Lyndon [SH17].

LZ77 [KS19].

LZ77-type [KS19].

LZ78 [FB10, NII+15].

M [Tho18].

M /G/1 [Tho18].

Ma [EAE21].

MAC [EMS15, OPS14, ZWWL12].

Machine [LL13, DKNQ18, FL16, FTYL14, GLW12, HK14, HYK14, LL10a, LZCX12, LJ15, MY13, Orl11, OZL16, TCXT10, TFX11, WC15, YW12, YZH14, Zvd10, ZLZX19].

Machines [ACL18, CK12b, EZH16, FCNY10, FPY12, GM12a, GM13a, HM18, HL11, L12, LZLY12, LZ14, MZC11, MIW11, MM12, WC15, XZB16, XCYZ11, HYC12].

Mahonian [KV16].

Main [EAE21].

Maintenance [L15].

Maiorana [GG11].

Majority [KdER+14, STMD18].

Majority-decomposing [STMD18].

Makes [BvK15].

Makespan [CLP10, FCNY10, FTYL14, KM13, SF13].

Malicious [ZLM17].

Malik [MMKM18].

Malleable [CVZ11, Hav10, ZC12].

Management [ABS13, jDX11, NZX19].

Manhattan [CD+11, SKA17].

Manifold [LT13c].

Manoussakis [Nin15].

Many [LL10c, Che10c, Che12, Dami7, FIPS11, HRS13, Krz13, PI19, YR16, ZQ*15].

Many-to-many [LL10c, Che10c, Che12].

Map [LMCG16, STAR15].

Mapping [Mis15, KSBT13].

MapReduce [PT12].

Maps [G17].

Marek [Tar14].

Margin [EMS15].

Markdown [NLX15].

Market [DH13, TWW17].

Markets [CJ11].

Marking [CS16a, HKK12].

Markov [AAOW15, BCS15, CHK13, GXZZ13, GP17].

Markup [NLX15].

Marriage [Miy14].

Marty [YBC11].

Masking [CH12].

Massey [LLG10].

Massive [HYL11].

Mastermind [JP11].

Match [Bab17].

Match-count [Bab17].

Matches [Yam19].

Matching [Ada11, ASM17, AD11, AGW13, BFKL13, CFMR18, CT16b, CNPS15, CS10, DGG+19, DHPT10, FK17, Fre10, Fuj16, Fü19, G17, GGF13, G13, GFG11, KKR+13, LS10, LRS17, LMS14, MK11, Miy14, NR17, Pet12, Pul16, SS17, Sal12, Sch13a, YGK12].
Normal [KL10, Val10, Att17, Har16, TY16a]. Normalised [CHP19]. NORX [NA19].

Note [CGJ10, GY10, LWJ07, LPWZ14, WWZ15, AFPT10, AB15, ADFM13, BLYL17, BDH+11, BGR13, Bor16, BM14, BL14, Brå15b, BK18, Cha12, CM17, CL10, CW13, CZWP17, CLP10, Civ13, CK12b, CIK+13, Cro15, Cza13, DZQF13, DT10, DZ11, DX11, Duc18, EDS11, Ezr10, FKL+11, Fra10, FM19, GLW12, Gal13, GPSD17, GY15, Gen14, GMM15, GR19, Gra15, Gro15, GJ15, Har16, HP18, IN12, Kam19, KYC13, KMN18, Kot12, Kra12, KY12, Lau18b, LL14, LSZ15, Lib0, LWXZ14, Man19, MN17, Mon15, MM15b, Ned17, Pas15a, Pas15b, Pie15, RS15, Sch13a, SeF14, Shi13, Shr18, Svi12, Tsa11, Vou19, WP11, Xav12, YYR16, YW12, YC19].

Notes [CP15, GLXG13, HL17, KLMP18, Nin15, vE17]. notions [IM17]. Novel [nXlCL14, FBD18, GCH+10, MGPI12, SaBG17, Sun16, YGK12, YWcW+14].

November [ANO19]. Nowhere [YL11a]. Nowhere-zero [YL11a]. NP} [Tel19, ADKM12, BT16b, Che17, DFdFT16, FK17, GQ17, GI18, HHK17, HWA12, LZX17, LY19, MM19b, MI17, Rom11, Zha11, Och17]. NP-complete [Che17, DFdFT16, GI18, HWA12, Och17]. NP-completeness [LZX17, Rom11].

NP-hard [GQ17, ADKM12, FK17, HHK17, LY19]. NP-hardness [BT16b, MM19b, MI17]. NP-pairs [Zha11]. Number [LST11, ADKM12, AD13, AH11, BKM14, Bor16, BS17, BPP+18, CCL19, CY18, Den14, DN12, DS14, EAE21, Fie11, Fie19, GMM15, HKW18, HYC12, IM12, JP11, Jha15, JSR10, KM14, LLP+18, LZL12, LLL18b, LKF15, LZCM10, LDW14, MY18, MBW19, MKI11, Mat19, iP13, SLdAMP17, TLWZ16, VK18, WWBB15, XS15, XZW15, YK15, ZLCM10, Zho15, ZS18, vIL13, vZBSY16]. numbering [MMS15]. numberings [SS19a]. Numbers [LM15, CKL10, CZ13, LX17, WXZ+12]. numeral [GCCK11].


Parameterized [CGJY12, FGG+10, GJ14, LZ10b, AK14, BBKS17, BBDS12, BD11, CCF14, CLR13, GR19, LNP11, MS18b, PS19a, Tsd19b, vBCH+15].

planarity [AHR10]. plane
[AHK+]17, AADB+18, DX10, FMHL11,
Jor10, Juk12, Pe18, WIL11, YIN10, ZW10).
planes [LT18], plus [MY13], PMC
[Che18a, Tsa15]. point
[AADB+18, BR10a, DBFMPLV17, FMHL11,
FV13, GGG+14, LL14, MM19b, NMB10,
NDT16, ZHXS10, vGLM12]. point-set
[BR10a, FV13]. pointing [SSZW16]. points
[GGG+14, Man10, Moo11, ZCC+11].
policies [NLXX15]. Policy
[XWLJ16, DJS13, LMSN16, TY16a, WDT13, XWS17].
pollination [WZQH16]. Pollinator
[WZQH16], poly [Tel19]. polygon
[BBS+17, KM11, NMB10]. polygonal
[Lu15]. polygons [AAJ15, EH18, IM12,
LWZ07, LPWZ14, T14]. polyhedra
[AGARCS+19, Has13]. polylogarithmic
[GS10a]. Polynomial
[AR18, BFLM15, HCCG15, BES17, Brâ'15b,
CYH15, CLY11, CCH14b, DFdFT16, EN17,
EGK13, GR19, Gil18, Gio18, GP17, GMY13,
HYC12, KLS13, LiCyChL10, LT15b, MS18a,
Man10, Mil19, Tat19, WBB15, nXiCL14].
pollinator [WZQH16]. Polygon
[BBS+17, KM11, NMB10]. polygonal
[Lu15]. polygons [AAJ15, EH18, IM12,
LWZ07, LPWZ14, T14]. polyhedra
[AGARCS+19, Has13]. polylogarithmic
[GS10a]. Polynomial
[AR18, BFLM15, HCCG15, BES17, Brâ'15b,
CYH15, CLY11, CCH14b, DFdFT16, EN17,
EGK13, GR19, Gil18, Gio18, GP17, GMY13,
HYC12, KLS13, LiCyChL10, LT15b, MS18a,
Man10, Mil19, Tat19, WBB15, nXiCL14].
pollinator [WZQH16]. Polygon
[BBS+17, KM11, NMB10]. polygonal
[Lu15]. polygons [AAJ15, EH18, IM12,
LWZ07, LPWZ14, T14]. polyhedra
[AGARCS+19, Has13]. polylogarithmic
[GS10a]. Polynomial
[AR18, BFLM15, HCCG15, BES17, Brâ'15b,
CYH15, CLY11, CCH14b, DFdFT16, EN17,
EGK13, GR19, Gil18, Gio18, GP17, GMY13,
HYC12, KLS13, LiCyChL10, LT15b, MS18a,
Man10, Mil19, Tat19, WBB15, nXiCL14].
Doe13, DKNQ18, FKR+16, GLW12, GKM+15, GH15, GHRT17, GLO12, Gra15, GMY13, GJ14, HK16, HKW14, HL17, HHK17, Hen16, Hil14, HK17, IH18, JKSS19, JT15, JP19, Juk12, KKK13, KS11, KV10, Kos17, LMU15, LHW+16, Lan11, Laz10, LXD12, LLG14, LS15, LSK17, LSS15, LFW+18, LXJ+14, M.15, Man10, MÖ15, MSM14, MK11, Mes15, Min11, MS15, Möm15, Mon15, Mor11, Nan13, OG10, PC18, Per17, Pul16, RS19, RH10, SS19b, TLL18, Tak16, TCXT10, TZ11, TY13, Tu15, WWWZ13].


problems [AAOW15, AY12a, BNRC10, BFLM15, CCH+14a, CXD+13, CYH15, CP15, DDER18, DJ15, DLN11, DTS15, FR12, FH10, FLRS11, GHK+18, Gav11, GBH10, HK16, JKY15, KK15b, Las17, Lib10, LL10b, LM14, LZ10b, LWXZ14, LP13a, Man19, Mar11, MT18, MLW11, NVB15, Nut18, RDX13, STY12, TPL16, Xu12, YK11, ZS18].

Procedural [CdA13].

Procedural [BB11, KMN18, KMS19, LPWZ14, SSW15, JCC11, MG16, TPL+18].

Programs [BCS15, GEGK13, FCWZ18, vGGS11].

Processing [GR14, HAM11, KT12, Pas15a, Zha13, BBR+18, FM18, GM12a, HLY11, KMS19, KY12, LL13, Mos11b, TCXT10, Tho18, WDT13, YSGY10, ZZJ11].

Processing [CBSV11, GQG10, HS19, LLL18a, Me12, TW17, WSW12, ZLCM10].

Programs [MIM16, CPTZ13, Glä10].

Programming [GLMS18, GE12, JS19, LL17, MSM14, WMLN10, WWWZ13].

Programs [Att17, BGI+12, CC14, Dem18, JT10].

Projection [Has13].

Proof [Zha11, ADF13, Ber17, Bon13, BR10b, CVZ11, EAE21, FL12, FL13a, GR13, GR14, Had18, Kra12, Le 19, LMSN16, Pcl15, ST18, SW12].

Proofs [FK10, Ito14, Juk12, KS18, Lau18a, Me12, Pud12, Yam14].

Propagations [CHP19, TVB15].

Proper [AD13, BK10, BES17, BdSL15, CL15, CSS15, PP13, YeCM14, YY16].

Properties [AC12, BD16, Den19, HCWH15, LP13a, MIFMS11, SHFMS11, SLF19, WT13].

Property [CCL10, Ési11, FMMH11, JS011, WWWZ15].

Proportionally [PYTH11].

Proportionally-scaled [PYTH11].

Provision [GL13].

Proximity [MWZ12, ADH14].

Proxy [Tia15, YMSA14].

Prp [Tel19].

Pruning [HLY11].

Pseudo [LPS11, KM10, WS13].

Pseudo-collision [WS13].

Pseudo-random [DPS11, KM10].

Pseudometrics [vB12].

Pseudorandom [Nis92, DCF12, Kis19, LMCG16].

Pseudorandomness [LLG10].

PSPACE [BH17, GN10].

PSPACE-complete [GN10].

PTAS [JKY15, MB14, ZLS+17].

Public [LpS10, QX10, SY15a, VN17, ZY17].

Public-key [LPdS10, QX10, VN17, ZY17].

Publications [BvK15].

Pump [LL17].

Pumpkin [Tsu19b], Pure [BR12, JS19, MM15a, THS12].

Pure-strategy [THS12].

Purely [XLZ16].

Pushdown [CO17, CS16a, DBB12, DK14, Lan11].

Puzzle [HWA12, LY19].

Pyramid [TWZ17].
QoS [ZZJ11]. QPTAS [LL14]. Quadratic [Deo12, CK12b, vLL13, LREIMBMV16].
Quadratic-time [Deo12]. quality [CV12, ŽGH10]. Quantified [KS18, JS18, Mar11]. quantities [KT11, KT12]. quantum [AY12a, Ber11, DT10, Har18, LLP +18, LFZJ14, LQL +17, Mon10, Mon12, QD16, RS15, TZF16, Yam14, Zha10a].
Query [ADG10, DGS14, ED17, HLY11, KR16, KP12, Mon10, Mon12, Wij10, YIN10, Zha10a]. querying [SZC +17, Vrg15].
question [SB13]. queue [Cho12]. queueing [AZ14]. queues [MSV14, SD13, Tho18].
Quick sort [Fre14]. quiescent [AJLM11]. quintuple [Moo1].
quotients [DCH12, DKC12].
rainbow [HL12]. RAMs [Bra15a]. Ramsey [Pud12]. Random [EA +16, LREIMBMV16, ABH19, BV10, BWZ12, DFP11, DF11, FP18, HL12, KM10, MT18, RT13, WWYY11, Win13, XGX11, ZZ11, CDM +11]. randomization [DTS15]. Randomized [AY12b, BG11, EL10, KK15b, AGW13, Cha12, HI12, JKS10, MO12, Sor10, Wit14, YZZX12, Zeh16].
Reachability [AAOW15, Bol10, CO17, Lax10]. reachable [Bor16]. Reaching [Pel18]. reactive [FCWZ18]. read [FG18a]. readers [Tho18].
Recognition [DGK +17, LCC17, NMB10, DE14, DRdSS12, EMF10A, ZPH15].
Recognizability [KQ11]. recognizable [CK11a, KQ11]. Recognizing [GI18].
recommendation [GWJ11, HPP17]. recommendations [CS16b]. reconciliation [HMSS18]. reconstruction [HH15, IK15a]. recording [AL18]. recourse [AMP13].
Recovering [ABB17]. recovery [FCLCR17, LJ19, ML10a, MPG12].
rectangle [DGKS14, MCI12]. rectangles [Ale13, MM19a, MM19b]. rectangular
rectilinear \cite{KM11}. recurrences \cite{AABB17}. recursion \cite{GY19}. Recursive
\cite{CFMT16, CCXW12, LXLY12, CT16a}. recursively \cite{CVV10}. Red
\cite{HBL14, CCL10}. Red-black \cite{HBL14}. Reduced \cite{JUY15, AKY13, AY14, DMSD18, Gav17, LJP19, LFW16, MS13, WS13}. reduced-round \cite{AY14, LJP19, LFW16}. Reducing \cite{DGR15, KZP10, DF11}. reduction \cite{GL15, GK10, GHC15, IM17, KKS11, NCP18, Pet12, SeF14, SC12, YK11, ZZ19}. Reductions \cite{BJP19}. redundant \cite{KHKS16}. Reed \cite{WS10}. Reference \cite{LR10, DLO12, LH10}. Refined \cite{Dam17, YK15}. Reindenold \cite{GGI11}. reject \cite{JF15}. rejection \cite{EZH16, FM18, GM12a, KMS19, YM13, YK13, YZ19}. related \cite{CCH14a, DJ15, DMSD18, GLMS18, HK16, MNP12, PPH18, RS15, STU12}. related-key \cite{GLMS18, RS15, SB19}. Related \cite{CB18}. Relations \cite{HLR11, Me18, Vag18}. Relationship \cite{Suk19}. relative \cite{HBL14, IM17, Par11, WLLS08}. relaxations \cite{GE12}. Relaxed \cite{Kun17, DL13, FKL11, Mohn15}. release \cite{AS18, LZCX12, OZ16}. Reliability \cite{CWW10, CCRS14, Ger12, LT13b, LT15a, LT15b}. reliable \cite{Chr19}. Remainder \cite{HF14}. remark \cite{Wij10}. Remila \cite{Svi12}. rendezvous \cite{BDPP18}. rental \cite{CX18, YZZX12, ZPX11}. reoptimization \cite{Mon15}. reordering \cite{SF13}. Rep \cite{Man19}. Repeated \cite{Ksh11}. repeater \cite{BHM10}. repeats \cite{CCF12}. repetition \cite{BBDS12, HN10}. repetition-free \cite{HN10}. repetitions \cite{BC15, KKO10, Pdl15}. replacement \cite{BOV15, LMSN16, YERM19}. replenishment \cite{YXW13}. replication \cite{RJS10}. reporting \cite{DGKS14, DG16}. represent \cite{CR14}. representation \cite{JAH16, Pas15a, Pas15b, SD13, Tys13, Wall10, ZPl15}. representations \cite{Zha11, ZZ16}. representatives \cite{AGHY12}. representing \cite{BBB17, KR10, KR14}. reproducible \cite{CW12}. requests \cite{Hil14}. required \cite{WCW11}. requirement \cite{MZQL14}. requirements \cite{CV12, HKW18, KV18, ZZ11}. requires \cite{Laz10}. Research \cite{ZLM17}. reset \cite{JUY15}. residual \cite{LT15b, ZPl15}. Residuation \cite{GS17}. residues \cite{Bar12}. resilience \cite{ABPS15, DDPBT11}. resilient \cite{GV14, YL16a, ZY17}. resistance \cite{LT10}. resistant \cite{Ito14}. resolution \cite{BGL13, BT16a, CB18, DKL11, Lau18, Lau18b, MS16, Pud12, BGL10}. resolving \cite{Lai16}. Resource \cite{AIS10, eSKAI10, IZ10, Jia11, Oro11, XCYZ11}. resources \cite{NZX19}. respect \cite{SeF14}. response \cite{FT15}. Responsive \cite{Le18}. restarts \cite{FCNY10, Win13}. Restricted \cite{VU11, DW12, Fur19, GKW15, GBH10, Ljl18, MNN11, MV13, NIn13, PS11, RS12a, WZL12, WS16, YL16b}. result \cite{AE21, EZH16, ED17, IH18, Li10, SV19, Ti19, Ts11, WYLP17}. resulting \cite{ZQ15}. results \cite{AD16, AX18, BFRV15, DBFMPLV17, DRD11, DX10, JKS10, PH11}. RETRACTED \cite{Zha10b}. retransmission \cite{TK15}. retrieval \cite{Ars19, Tsu13}. reusable \cite{CNKS15}. revenue \cite{NZX19}. reversal \cite{BN10a}. reversals \cite{BN10a, DK14, FKR16, Rus18}. Reverse \cite{Ger19}. reversible \cite{ASTD14, GY19}.
reversing [Win13], review [YMJ17].
revised [FR12, HPY+10, LT13a, MZ15, NT14, Ria17, Ria19, RV13, SS10b, TS16, YZH14, ZCT+12, WBC+12]. Revisiting [GLMS18, Nic19]. revocation [Ria19].
reward [CX18, ZZXL11]. rewire [YMJ17].
revised [WYLP17]. Revised [FL13b].
revisited [FR12, HPY+10, LT13a, MZ15, NT14, Ria17, Ria19, RV13, SS10b, TS16, YZH14, ZCT+12, WBC+12]. Revisiting [GLMS18, Nic19]. revocation [Ria19].
reward [CX18, ZZXL11]. rewire [YMJ17].
revised [WYLP17]. Revised [FL13b].
revisited [FR12, HPY+10, LT13a, MZ15, NT14, Ria17, Ria19, RV13, SS10b, TS16, YZH14, ZCT+12, WBC+12]. Revisiting [GLMS18, Nic19]. revocation [Ria19].
reward [CX18, ZZXL11]. rewire [YMJ17].
HHTL10, LGT17, SKN11. sorts [PWC+15].
strips [Jia18]. Strong
[CLS13, HOV13, ML10b, WWW18, YZZ17, AG15, CGJY12, DPS11, DGSN15, Duc18, NN17, BT16a, GW16]. Strongly
[Tat19, EGK13, FK17, LN11, PG12, Pea16]. structure [CPTZ13, JAH16, KR10, KMMN15, LXLY12]. structured
[Dia15, LMU15, Tut13]. Structures
[ZZ14, AALL16, CNKS15, Csi12, DG16, SF17, Tsu18, WMLN10]. study
[BPP +18, FL13a, JT16]. subdivided [FH12]. SubEXP [Mos11a]. SUBEXP-dimension [Mos11a]. Subexponential
[FLRS11]. subformulas [SW13]. subgraphs [CZ16, Koc18, KL18, LLL18b, MT10, Nin13, SS12, Wid17]. subgroups
[ASTD14]. subject [Fuj16, SeF14]. subject-sums [Nan13]. subsets
[EO13, SS18, Tiw14, vzGS15]. subspace [LR18]. substitutability [CM18]. substitution [RK15]. stringing
[gra15, OG10, Yam19]. substring-prefix [OG10]. substrings [DG14, FGKU15]. subtree [CCF +12, Shi15]. subwords
[Wal10]. successor [Zho16]. Succinct
[Tsu18, BN10a]. succinctly [Att17]. Sudan
[WS10]. Sufficient
[Dam16, YL16b, Cai15, TD14]. suffix
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sum-product [CCWX12]. summarization [Lei18]. summation [KKKS14]. sums
[Nan13, Tiw14]. sumset [BFRV15]. Super
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[ZF10]. superclass [BL14]. Supereulerian
[AALL16]. Superiority [AY12a]. supermodular [Ber17]. Superstring
[FKR +16]. supervised
[GS10b, HYZY15, SD19, SaBG17]. supply
[RDX13]. support [JZ18, KQ11, OG11]. Supporting
[HLY11]. supports
[CK11a, YiN10]. Suppression [QK15]. surfaces [LT13c, WWLC14]. Surjective
[ADF13]. swap [FG14]. swapped
[MHFMSa11, XPC +10]. sweep [GM15]. sweeps [TJ14]. switching [WB12]. Sylvester
[Che16a]. symbol [Kim10]. Symbolic
[VB15]. symmetric
[Ara10, Ber17, DKKY10, FLMQ10, GD13, KS18, OBT12, SKK10, XPC +10]. synchronization [YNH +14].
synchronous
[vG18]. synthesis [GS12, MM16, Sch14]. system
[CC14, GKK11, LLK10, LXT19, MK11, MS19, Ria19, STAR15, TW17, TC17, XLT +19, ZLB11, Zha11, BD16]. systems
[AMN +10, ABH +14, BR10b, CVZ11, CZD14, CW15, CSX16, CGG10, DBB12, DK14, FCLCR17, Laz10, MSV14, Ria19, SO10, Vâg18, VSP18, ZDQ +17, ZLNB19, vGGS11, LST11]. systolic
[GS10c]. T [eSKAI10]. T-Boxes [eSKAI10]. Tables
[PRM14]. tactics [CV12]. tag
[JB16, PCK10, YBMK15]. tagged [HKK12]. tail
[BR12]. Taking [BR12]. Tamari
[BP14]. tarai [IK15b]. tardiness [GLW12]. target
[Pe18]. tasks [KC11, ZZJ11]. technique
[DJS13, PYYC16, TS16, ZLM17].
techniques [HZX16, Li15, VN17].
teleportation [TZF16]. Template [BPPS18]. templates [Las17, ZX17b].
Temporal [DRD11, BvdZ19, HPP17, KK15a, Mos13b, SWLX15, CFMT16].
temporary [YXW13]. tensor [GM12b, Mei12].
term [Ars19, Fil13, FG18b, LG18, SO10, Vag18].
term-weighting [Ars19].
terminal [GS10a, KR14, LT13b, HR17, Mos13b, SWLX15, CFMT16].
termination [IK15b, MP15]. terms [IM12].
ternary [DHR13, LWL11].
tessellations [AP14].
test [AH17, BGI12, BPPS18, Ghi14, GJR10, SSS12, Sch13b, GMY13].
testability [KKS15]. Testable [KR16, GM12b, HS19]. tester [SY15a].
testing [ABH14, CKP16, CLR13, AHR10, AGZP15, CdA13, CM18, DJ15, GR19, IL12, Jan12a, RM18, SLC15, SSZW16].
tests [KR16, vdBCDH17].
text [GGF13, Lei18, PYW13, RK15, ZD18].
texts [BFKL13, YMJ17]. th [HK16].
their [BJMC17, DKC12, IK15a, NVB15].
theorem [BD16, Ber17, Dem18, EGKL11, FL13b, Gsz13, IM12, Mor16, Pud12, Ser10, Shr18, SW12, SSK12, HF14, Ks12].
theoretic [CGS18, CH12]. theories [FCWZ18].
theory [BNRC10].
time-bound [ADFM13].
time-constrained [AGHY12].
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