Title word cross-reference

-Approximation [HVV19, KN16, PS19, Fuj12, KK13]. -ary [DP06, RRS07].

A Complete Bibliography of ACM Transactions on Algorithms

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Access [ARS⁺14, BJKK18, CRK12]. accesses [CFLM07]. Achieving [APF⁺10]. ACM [BGN⁺18]. ACM-SIAM [BGN⁺18]. Activation [Fuk17]. Acyclic [HM⁺18]. Ad [KMP16]. Adaptive [BPL18, CW16, GM12, MPV10]. Addendum [GT16a]. Adder [BH19, HS18]. Additive [BKMP10, RS11a]. Adjusting [Elm17]. Admission [AAG09]. Adversarial [CKR12, NE19, CDHW09]. adversary [AC10]. Advertising [AFH⁺16]. Advice [GP19]. affine [GMT11]. Agents [DP14]. aggregation [BMSV⁺09]. Agnostic [Win16]. agreeable [JLS12]. agreement [KK⁺10]. Algebraic [AK18, CLLL14, Vig14]. Algebras [KW16a]. Algorithm [ACER19, AFS18, AKS17, ABLR20, AER15, BDW19, BFPP18, CMA⁺19, CLL⁺12, CMV16, CJL17, CN⁺17, DKN17, DS19, ERV16, FGK⁺16, HHL⁺16, Hiu19, HU20, HVV19, KKK18, KK13, KK16, KKR⁺19, KN16, MMS14, PRS20, AFM08, And10, AMM07, AR06, BB09, Bla08, BS10, BD11, CCKR11, DC05, CC10, CKS05, Cla10, CNP⁺11, DMRW09, DS08, Dji10, DV10, EKO10, EFK09, Fuj12, HMS07, IM12, JZ06, KY13, Kau07, KMW10, RW09, VH05]. Algorithmic [AMS06, BCFN07, GIKW19, HS17]. Algorithms [ASW08, ABF⁺18, AMNS17, AFK⁺18, BGGN16, BBHT17, BKN14, BGG19, BR14, BGN⁺18, BBM19, BBT12, BCMSM12, BSSX20, BF18, CHA18, Cab19, CLLL14, CV120, CMV16, CDHW09, CMY11, CD19, DGM18, DHH16, DH18, DPP18, EPM⁺16, EW20, EN19, EHL⁺18, ELR⁺08, FLN14, FLK⁺20, FLPR12, GS17, GKM16, HH17, HKK16, Har18, HL13, ISG07,
KLP\textsuperscript{+}16a, KX19, KLP\textsubscript{16b}, KMPS\textsubscript{16}, Lac13, LNR\textsuperscript{+}14, LMS\textsubscript{18}, LRS\textsubscript{18}, MV\textsubscript{15}, NS\textsubscript{16}, RS\textsubscript{17}, SHHA\textsubscript{16}, Swa\textsubscript{16}, AAK06, AMR09, AF07, AA14, AR09, AGvS13, AKL10, AKR12, BCD12, BKS12, BAT11, BFK\textsuperscript{+}12, BCM11, BF07, CPR\textsuperscript{+}11, CMO\textsuperscript{+}08, CMM09, CKP12, CJST07, DFHT05, DI06, DJP\textsuperscript{+}12, EF12, Elk11, Epp06, FP10, FZ07, GS09, GKL\textsubscript{T}09, GKK\textsuperscript{+}09, GH\textsubscript{T}05, HSS07, Iba08, IMY10, JR15, KNS\textsuperscript{+}07, MV08, MZ12, PU07, PR08]. algorithms [RSS06, SZ10, YLW08, CEGK11]. All-Or-Nothing [AFH\textsuperscript{+}16]. All-Pairs [KT18, Cha12, RS11a, MTZ10]. Allocation [AKS17, PS16, CCKR11, GN14]. Allocations [AMNS17]. Almost [AL13, DH18, CPL12, Elk05, FK11]. Alphabet [BN14]. Alphabet-Independent [BN14]. Alternating [BK08]. Analysis [BBHT17, BCKM20, BFKS14, BKLP07, BPGN09, Bla08, BKM09a, BKM09b, CCKR11, CGR08, Cla10, DJP\textsuperscript{+}12, DV10, EFKN09, Fuji12, HIMY07, JZ06, Joh06, Kar08, Kar09, LDX09, RS09, SS08a, VH05, CPR\textsuperscript{+}11]. Approximations [ASS19, FIM\textsuperscript{+}06, Jac11, LM11]. arbitrarily [And09]. Arbitrary [BCP13, EP12]. Arborescence [FLK\textsuperscript{+}20, DV10]. Arboricity [ELR20]. arc [GGN06]. arc-annotated [GGN06]. Archipelagos [GRS17]. architectures [NW07]. Arrangement [TY18, NS10]. arrays [FGGV06, LK08]. Arrival [BH19]. Arrivals [HTZW19]. ary [DP06, RRS07]. Ascending [BGH19]. Ascending-Price [BGH19]. Aspects [HS17, BCFN07]. Assignment [AFH\textsuperscript{+}16, BH12, MMS14, MS17, Soc16, CNP\textsuperscript{+}11, HLS09, Jac11, LM11]. asymmetric [Blä08]. Asymptotic [HJT17, SS08a]. Asymptotically [FV19, GIN\textsuperscript{+}17, HS18]. asynchronous [KKK\textsuperscript{+}10, KS08]. asynchronously


congruent [CKS09]. conjunctive [CFK+07]. Connected [FLST18, HVV19, Lac13, SYZ20]. Connectivity [BK16, CHGG+17, Gab16, GILP16, KN16, MV15, CEGS11, CRVI11, EFKN09, Kor10, Nut09, Nut12, VB08]. Conquer [GS17, HJT17, FGPS08].

Connected [FLST18, HVV19, Lac13, SYZ20]. Connectivity [BK16, CHGG+17, Gab16, GILP16, KN16, MV15, CEGS11, CRVI11, EFKN09, Kor10, Nut09, Nut12, VB08]. Conquer [GS17, HJT17, FGPS08].

Connected [FLST18, HVV19, Lac13, SYZ20]. Connectivity [BK16, CHGG+17, Gab16, GILP16, KN16, MV15, CEGS11, CRVI11, EFKN09, Kor10, Nut09, Nut12, VB08]. Conquer [GS17, HJT17, FGPS08].

Connected [FLST18, HVV19, Lac13, SYZ20]. Connectivity [BK16, CHGG+17, Gab16, GILP16, KN16, MV15, CEGS11, CRVI11, EFKN09, Kor10, Nut09, Nut12, VB08]. Conquer [GS17, HJT17, FGPS08].

Connected [FLST18, HVV19, Lac13, SYZ20]. Connectivity [BK16, CHGG+17, Gab16, GILP16, KN16, MV15, CEGS11, CRVI11, EFKN09, Kor10, Nut09, Nut12, VB08]. Conquer [GS17, HJT17, FGPS08].

Connected [FLST18, HVV19, Lac13, SYZ20]. Connectivity [BK16, CHGG+17, Gab16, GILP16, KN16, MV15, CEGS11, CRVI11, EFKN09, Kor10, Nut09, Nut12, VB08]. Conquer [GS17, HJT17, FGPS08].

Connected [FLST18, HVV19, Lac13, SYZ20]. Connectivity [BK16, CHGG+17, Gab16, GILP16, KN16, MV15, CEGS11, CRVI11, EFKN09, Kor10, Nut09, Nut12, VB08]. Conquer [GS17, HJT17, FGPS08].

Connected [FLST18, HVV19, Lac13, SYZ20]. Connectivity [BK16, CHGG+17, Gab16, GILP16, KN16, MV15, CEGS11, CRVI11, EFKN09, Kor10, Nut09, Nut12, VB08]. Conquer [GS17, HJT17, FGPS08].
KP08, MN08, MTK+19, NS14, NS16, OSSW20, RST14, Tao14, AKS08, AHTL05, BKS12, CHLS07, DI06, Elk11, Epp09a, GK09, Iba08, LK08, Rod08]. Dynamics [FV19, FFM12].

ear [DC05]. Easy [KPR16]. Edge
[BK16, CMA+19, CHL+20, CK07, GILP16, GM14, HVV19, KK13, KK16, KN16, MV15, EFKN09, HKS11, MZ12, SS08a]. Edge-Connectivity [KN16, MV15, EFKN09]. Edge-covering [CMA+19]. Edge-Disjoint [KK13, KK16, CK07]. Edges [ADD+18]. Edit [GS18, AK12a, CM07, DMRW09]. Editor [Gab05]. Editorial [Alb10a, Alb10b, APP17, BGN+18, RRSW16, Sri19, Buc08]. effectiveness [Swa12]. Efficient [AAK06, AFS18, BS18, CR18, DH18, EN19, FGK+16, LPV18, MN18, SZ10, AAY10, AF07, ADHY08, MZ12].}


face [DS11]. Facility
[ABF+18, ANFS17, KS16, ST10, BH12, Fot11, FS11, MV08, Svi10, SS08b].
Factor [Adj19, HHL +16, Cha20, Jac11]. Fair [AKS17, PS16, GMP05, GN14].
False [Pag18]. Families [FLPS17, GKM16, AG10]. family [ASS08]. Fan [HS18].
Fan-Out [HS18]. Fast [AL13, BHK +16, CN14, CIL17, ES16, HU20, KKK +10, PT11, WY13, YZ05, BS10, BD11, KSS09, RW10b]. Faster
[AKLR20, BKK17, BH19, CMV16, CD17, CP12, DGM18, EW20, FLN14, FZ07, GS17, GW20, HW19, Jez15, Kar08, KKK18, KX19, KLP16b, LNR +14, RSS06, BG11, Dji10, Rod08, TM08, MM09]. father [SSS +11]. Fault
[HHL +16, PP16, PP18, SS08b]. Fault-Tolerant [HHL +16, PP16, PP18, SS08b]. Faulty [KT19].
Few [BHK +16, GW07]. fewer [PR08]. FFT [GKM16]. FIFO [And09]. File
[CDHW09, DH12]. Filters [NE19]. Fewer [PR08]. Fewest [BHK +16, GW07].
Firefighting [ABZ19]. First [GIKW19, HKN17, EP05]. First-order [GIKW19]. Fit [CCDL16]. Fixed
[BBM19, BBT12, CM15, CCHM15, DFHT05, DHM14b, MV15, DJP +12, EKS05, KKW12, RSS06, CGK +11]. Fixed-Parameter
[BBT12, CM15, CCHM15, DHM14b, MV15, DFHT05, CGK +11]. Flajolet
[AGLW18, KT18, AF07, AGR12, AG11, BD07, BFKS14, BKMS11, CMS07, EF12, GMT11, HL06b, IM12, Kar08, TM08]. flows
[BEH +10, EKS05]. Fooling [Har18]. For-All [GLPS17]. Forbidden
[ACGP16, GJLS17]. Forbidden-Set [ACGP16]. Forest
[BKM15, DKN17, GHRN10a, GHRN10b]. Foreword
[CRR13, Epp07, Gab09, HT10, LOM06, Mat10, Gab05]. Formulas [KT19].
formulation [CKL +09]. Foundations [FJS14]. Fourier [MR06]. FPT
[BD11, CD19]. FPTAS [KKW12]. Fractional
[GM14, CCK10b, Kar08, Mar10]. Framework [Coh18, Har16, AKR12].
Frank [Cla10]. Fréchet [AFK +15, CW10, HPR14]. Free [CHJ +18, HGLL16, KRX16, SHHA16, BNCS08, CKS09, DKT11, LCS +19, LPV18, Saw06].
Frequency [Coh18]. Frugal [AT07]. full [FMMN07, KKK +10, MN08].
full-text [FMMN07, MN08]. Fully [BKS12, CD19, FLS +18, Iba08, Jez15, NS14, NS16, OSSW20, AHTL05, Elk11, Rod08, RNO11]. Function
[BCP13, DHK16, DP06, SS09]. Functional [NS14, CMY11]. Functions
[BJLY17, CD17, Fed17, MA16, WZ16, AG10, GMT11, Vig14].
galled [MSS11]. Galois [AK12b]. Game [EFF +15, BCKV06]. Games
[FI9, CCKK10a, DHMZ12, FFM12, FKS08, GMT11, Swa12]. Gap
Gathering [DPP14, BKMS11, RS11b, SZ10]. General
[DPS18, ES16, EP16, ERV16, GMS19, AAA +06, JZ06, MR09, ABD +08].
Generalization [BR14, HHM +18, CF05]. generalizations [VB08].
CJ18, CMO+08, CKP12, CLL+12, CJST07, DKN17, EFM+16, GS09, GHKS06, GHKS08, HIMY07, HSS07, KK16, LM11, Lac13, Swa16, YLW08, AR06, CCKR11, CGR08, EK07, BKLP07, GHKS13. Improving [CKS19].

In- [JMR19]. Inapproximability [GRSW16, KS16], inclusion [BG11].

Incomplete [GLS10]. Incremental [BFGT16, GHT18, HKM+12, AFM08].

Independence [LPV18, PT16]. Independent [JMR19]. Inclusion [BG11].

Incremental [BFGT16, GHT18, HKM+12, AFM08].

Independence [LPV18, PT16]. Independent [JMR19]. Inclusion [BG11].

Incremental [BFGT16, GHT18, HKM+12, AFM08].
Lindenstrauss [AL13, JW13]. Line [KPR16, BFKS14, GS09, RS11b].


name [AGM+08]. name-independent [AGM+08]. Nash [Das13, EDKM07]. Natural [Li17]. Near [BSWN15, CMM09, CWN18, GLPS17, WY16, CMC10, EPR10].
Near-Linear [BSWN15]. near-linear-time [EPR10]. Nearest [AAHP+16, AEP18, IN07, AKS08]. Nearest-Neighbor [AAHP+16]. Nearest-neighbor-preserving [IN07]. Nearest-neighbor-preserving [IN07].

Networks [BK16, DP14, EFF+15, Fuk17, GHL16, PPSV18, AR05, AAA+06, And09, AZ08, CEGS11, CGNS08, DHMZ12, EKS05, FCFM09, HKN12, JR05, Swa12].

Networks [BHS14, CN14, CLN14, HKN17, KRX16, KMPS16, AZ07, AGG10, BH12, BMSV+09, MSS11, NHK08, PR12].
nilpotence [AK12b]. No [FG08, BRFF+12]. Node [CCW18, DHK14, Hir19, HKRL07, RS09].

Node-capacitated [Hir19, HKRL07]. node-cost [RS09]. Node-Weighted [CCW18, DHK14]. nonabelian [AMR09]. nonavailability [DJP+12].
Non-decreasing [Wil10]. Non-determinism [Kra14]. Nonlinear [HJ15].

nonmetric [ABS10]. Nonmonotone [ADV+16]. nonpreemptive [GP08].
nontrivial [KS08]. not [Alb10a, AHRT05, Alb10b]. Nothing [AFH+16].


Number [SZ20, CFR10, KKW12, KS08]. Numerical [KLP16b].

O-efficient [AY10, MZ12]. Oblivious [BFCF+17, CCW18, CR18, FV16, FLPR12, HKRL07]. Obstacles [AFS18, CW15]. occurrences [BCN12]. Odd [FG+19, KW14].

offline [BNCS08]. one [CDEM10, Fot11]. Online [BJKK18, BFS19, CHJ+18, CKS09, DH18, EV06a, GP08, HTWZ19, JLSS12, KB06, LMMW16, MNSV+09, AAA+06, AAG09, AKL10, BNCS08, BF07, CCL+09, CJST07, CNP+11, EV10, G090, GMP05, IM12, PU07, PRV11, YZ12, HCT+11, LK08].

open [BS10, GHKS06, GHKS13]. Opt [ERV16]. optical [AZ08]. Optimal [AL13, AGvS13, AD16, BN15, BDW19, Bla20, BRW16, CMA+19, CDJS17, CWN18, CH17, DH18, DKK06, Els17, Gaw13, GLPS17, GMS19, GIN+17, GT08, GRSW16, Han07, JW13, LMS18, LMMW16, PRS20, ADHY08, CCM10, CMO+08, CMM09, DMRW09, FCFM09, FSP08, G090].

Optimality [DS08, CNP+11]. Optimally [EK06, KS08, TM08, Wil10]. Optimization [BGGN16, BHLR10, BPR+17, GM12, GNR16, AAA+06, GJL12, Vig14, MNS12]. Optimizing [CCL+09]. Oracle [BSWN15, EP16, LR15, CSTW12]. Oracles

Points [AN16, DGM18, ASW08, AHPSW10, CAY10]. policies [Jan05].
	polygon [CAY10, CW10]. Polynomial [AFS18]. Polygons [AW19, CDD+15].

Polylogarithmic [GHT18, Har18]. Polynomial
[BCD12, BKM15, CDP19, DFMH+14a, FLS+18, GS17, KW14, KRS19, LR15,
PR12, PS16, SS18, AK12b, LDX09, SS09]. Polynomial-Space [GS17].

Polynomial-Time [BKM15, FLS+18, BCD12, LDX09]. polynomially
[Kau07]. Polynomials [Har19, MS17]. popular [Mes14].

Polynomials [Har19, MS17]. popular [Mes14].

Polynomials [Har19, MS17]. popular [Mes14].

Potential [FV19]. Power
[BCP13, CDD+15, CSTW12, Hal12, ISG07]. power-law [CSTW12]. powers
[BL08]. PQ [BR16]. PQ-Ordering [BR16]. Practical [SCRS17].

Practical [ADHY08], precedence [DH12, JZ06]. precise [DK12].

Precedence [Cha13, GMW20]. Preemption [BFS19]. prefix [RRS07].

Preprocessing [BSWN15]. Prescribed [BH19]. Preserving [HL13, IN07].

Price [BGH19, GN14, DHLZ+12]. Price-based [GN14]. priced [CFK+07].

Pricing [AR05, BCC+10]. Primal [DH18, VB08, BCM11]. Primal-dual
[VB08, BCM11]. Principles [ARS+14]. priority

[APR05, ADHY08, EJK08, MTTZ06]. Privacy [BNS19, FJS14]. Private
[SCRS17]. Prize [CJJ19, Fru17, HKKN12]. Prize-Colling
[Fuk17, HKKN12]. Probability [Bla20]. Probably [LMS18]. probe
[GGM10]. Probing [PT16, Jan05, Vio05]. Problem

[BEJK19, BK16, CCW18, CJP10, CMVZ16, DT16, Eppl8, ER17, Fuk17,
HW19, HV19, KK13, KK16, KR18, Kra14, KS16, MMS14, NRS18, SW20,
Soc16, TY18, AMR09, AR08a, BK08, BH12, BHZ13, BPGN09, BG11,
BHKK12, BKMSS11, CF05, Cha10b, CEGS11, CCHP12, CLLJ08, CKS05,
CM07, DS08, DV10, EV10, EKS05, FHR07, FN10, GS09, GKL09, HIMY07,
HL06a, IMY10, Yac11, JR05, Kar09, KK12, KMM07, KMM11, LM11,
MV08, NS10, RS09, SZ10]. Problems

[BG20, BFNT16, BR14, BDW19, BR16, BCK+20, BSSX20, BF18, CN19,
Cha20, CLL14, CV20, CDL+16, CGH17, CMWW19, FLLN14, FLL+19,
FGL+20, FLK+20, GKM16, GM12, HPST19, Hrr19, HKL13, JW13, Kh05,
Kh06, Khu07, KW16a, PPSV18, Swa16, AAA+06, AKR12, BST08,
BRFF+12, BHLR10, CM09, CEGS11, CKP12, CGNS08, CDH09,
CNN+11, DFR09, EKS05, FSI11, CGL12, HKMN12, HKS09, HS07, Kar08,
KNS+07, Nut09, Nut12, SS09, ST08, YLW08]. processes

[EP12, GLPP08, MT10]. Processing [GPS15, JMR19]. processors
[KS08]. Product [CDJS17, FLP17]. Programming

[CHA18, CKS19, EW20, LNR+14, MTK+19, RST14]. programs
[CDJS17, GIKW19, KRS19, RT14, ABD+08, MR09, PR12]. Property
[CDJS17]. protocols [GN14, GR10]. Protrusion [KLP+16a]. Provably
[Kol08]. provider [BCKV06]. Proximity [EW20]. pseudo [H09].

pseudo-cliques [H09]. Pseudopolynomial [KX19]. Pseudoprimes
[Sha16]. PTAS [CJ18, CJ20]. Puzzle [RS18].

[BLS08, BNS19, Gab17, CFLM07]. Structures
[GIKW19, GIN+17, HMZ16, PP16, PP18, AKS08, DIL07, GKS+11].
Subconstant [JW13]. subdivisions [CDI+12, GK09]. Subexponential
[BFPP18, FLK+20]. Subgraph [HV19, ST08]. Subgraphs
[BKK17, And10, HS06, PS10, VWY10]. Subject [MS17]. Sublinear
[GMV09, HKN17, EMS10, RS11a]. Sublinear-Time [HKN17]. Submatrices
[HLM13]. Submatrix [GMW20, KMNS17]. Submodular
[BHZ13, BJLY17, BF18, BFS19, CHJ+18, DHK16, Fel17, IN16, WZ16].
Subquadratic [Cab19, FLL+19, KKK18]. Subset [CCHM15, KX19, LRS18].
Subtree [ABH+18, Epp09b]. Succinct
[BHMS11, BCH+12, GRR06, HMS12, NS14, RSS07]. suffix
[FGVV06, RNO11]. Sum
[BJLY17, Cab19, HKS11, HKP+18, KX19, Epp09b]. Sums
[DHS16, RRS07, Vic14]. supporting [BCH+12]. Surface [CGL+17]. surfaces
[RST14]. Survivable [BK16]. Survivable-Network [BK16]. Swap [BPL18].
Swap-Insert [BPL18]. switches [AKM08, AR06, CJST07]. Symmetric
[Fe17, RS17, FMS+10]. Symposium [BGN+18]. systems [BS10].

T [CRV11]. Tabulating [Sha16]. Tandem [CCK19]. Tangents [AW19].
tardiness [KKW12]. Tardos [Har16, HS17]. tasks [EV06a, HL06b, JZ06].
Tau [SW20]. Taxes [CK10a]. techniques [GGG10]. Telling [CDD+15].
Terrain [AFK+18, AAY10]. Terrains [DHP16]. Testers [CDJS17].
Testing [ADF+15, AK12b, CDJS17, CS08, EPP09c, LCS+19, RT14,
EMS10, FLM+12]. Text
[BN14, BFG+16, ALL07, CHLS07, FMM07, MN08]. texts [BFG09].
Their [ACE+20, KMNS17, AG10]. Theorem [HHM+18]. Theory [HJT17].

thick [KT08]. Thin [BKK17, KT08]. Three [DKT11]. Three-coloring
[DKT11]. Throughput [BNGK+09, CCL+09, GR10]. Tight
[BD11, CHGG+17, CGH17, CV07, DJP+12, FN20, KPR16, Soc16, WY18,
CDEM10, MSS11]. Time [AW19, ATG+14, BKK17, BS15, BKM15,
BG14, CBFWW15, CCK19, CRR09, DNM14a, FLS+18, GLPS17, GMP17,
GS18, GHT18, HKN17, HKR+20, KX19, LR15, LRS18, PRS20, RS15, SS18,
SHHA16, WY16, AF07, AHT05, AZ07, AK12b, BD07, BCD12, BNGK+09,
BS06a, BCKM20, BPGN09, BKMSS11, BCMSM12, BLS08, Cha10a, Cha12,
DKT11, EPR10, EDKM07, GKL09, GN14, GLP06, GT08, HL06b, IM12,
JS07, KMM07, KMW10, LDX09, MOR13, NZC11, RW09, TM08, VH05].
Time- [PRS20]. Time-dependent [CRR09]. time-space [Cha10a].
time-varying [AZ07]. Times [BH19, GPSS15, JMR19]. Tiny [Sol13].

Tolerant [HHL+16, PP16, PP18, SS08b]. tolls [Swa12]. Tools [AK18]. Top
[GIM+17, AHTL05]. Top- [GIN+17]. Topological
[FLS18, AFM08, KB06, HKM+12]. Tossing [BBHT17]. total
[BGLZ09, GLP06, KKW12]. tournaments [CGR10]. Tours
[CK19, GGG10]. Tower [DS08, BS06b]. Tracking [Bla20, YZ12].
Tractability [DHM14b, GRS17, GKS+11]. Tractable
Tradeoffs [GMP17], Trading [DFR09, BCFN07], Traffic [DP14, ADPP07]. train [Wil10]. Trajectories [ADV+16]. Transform [CI17, AL13, NZC11].

Transforms [BHK+16, MRR06, JW13], transitive [Rod08]. translation [AHPSW10], transpositions [FZ07]. Transversal [KW14]. Traveling [DT16, BHKK12, FHR07]. Treasure [TSZ14]. Tree [Adv19, AGP+11, CJJ20, CKS19, DHK14, FV16, FLK+20, GT16a, GT16b, ADHY08, BG11, BKM09a, BKM09b, CMS07, DMRW09, Epp09b, Fu12, HMS12, JR05, PR08, BD11].

Trees [ACE+20, ABZ19, AFN+18, BEJK19, BBT12, FP13, GT16a, GT16b, GMP17, GMS19, HST15, HKN17, NS14, PRS20, STK16, ABD+08, AHTL05, BHK11, BRF+12, CPR+11, CS07, CS08, DP06, DM09, FSP08, GRR06, GKS+11, HS06, HMS12, KL06, MSS11, RRS07, RNO11, Saw06, ZO08].


version [BNLT07]. Vertex [ALM+19, CHGG+17, CCHM15, HTWZ19, LRS18, DS11, GKP08, HL06a, Kar09, Kor10, RSS06, Tho10a, Tho10b, VB08, Vis08]. vertex-disjoint [DS11]. Vertex-Weighted [HTWZ19]. vertical [GK09]. Very [EN19]. Via [KLP+16a, APF+10, AGKS07, ANFS17, AK18, AFK+15, AKR12, BKK17, BHPR19, CCW18, EPR13, FGPS08, GKK10, GGG10, GKP08, GM14, HH17,
REFERENCES

HKS11, HIMŽ19, HHM +18, KW14, MOR13, Nut12, PT11, RS17, WY13. video [EK06], video-on-demand [EK06]. Voronoi [DHPR16]. vs [GMP17, RS11b].


Yao [BGLZ09].

zero [Kau07]. Zeta [BHK +16]. Ziv [BFG09].

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Albers:2014:RIN


Alon:2006:GAO


Alon:2009:ACM

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