A Complete Bibliography of Combinatorics, Probability and Computing

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Title word cross-reference

(1, 2) [HJ94]. (k + 1) [oCM12]. (k − 1) [LW07]. (n, d, λ) [Ofe07]. 0
[BKHL99, VZ06]. 1 [BB12, BKHL99, RM92, VZ06]. 1324 [Bón14]. 2
[BLS+12b, DH00, FS12, FK06, Für12, IK09, Mát07, Nob06, Saa96, SS06b,
Wu97, Yus07]. 2/3 [KLS+13]. $23.00 [Sco04]. 2k [NV05]. 2 × 2
[Had98, Had99]. 3 [COMV09, EF95, FRV13, GS11, HLP+09, Mar13, Mat03,
PRS05, RW01, RRS06, Wag06a, Wu98]. 4 [FR01, KO04a, Mar13, SW07a].
$49.95 [Bár04, Lea04]. $65.00 [Sco04]. 7 [Bri98]. 8 [Bri98]. 3,3 [KM12]. b
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**Geometric** [AK14, Bár06, BDFM12, DPPS00, Hwa98, Ing93, MS09, ST08, Gat93]. **Geometrical** [CDTK99]. **Geometries** [Kun00, Sch02, Bou95]. **Geometry** [Bár04, Bár06, Szé97]. **George** [Ber06]. **Getting** [LSV12]. **Giant** [BBF00, BCKO14b, BK06b, LPS08, MR98b, Ofe07, Rio05]. **Ginzburg** [HFO98]. **Girth** [CT07, EWHK98, GG10, HW08, KO04b, TTO]. **Given** [CF04, FRR12, GL12a, HKL12, KS08, Kut02, LM13a, MWW02, MR98b, Nik06, Pk10]. **Glasses** [Box04]. **global** [Lin93]. **Good** [Kuz00]. **Grabbing** [MW11]. **Graduate** [McM05]. **Graham** [Sol04]. **Graph** [ABBL10, ABMR12, AP08, AM0, BVH11, Big07, CO10, Die95, Die05, Dob02b, DH00, FK08, FFV07a, GS12a, HJ97, HV08, HT01, HL07, Jan99, JS07, Jan07, JS08, Juk06, KK07b, KKY06, KK09, LMST08, LV13, Mar13, MR08, MR98a, MN09, MW11, MR98b, MR11, Mos98, Nik01a, Nik02, Nik05, Nik06, NS01, PSST13, Pau06, Pk10, RS00, RRT99, SS07, Sc04, SS13, Vu01, WF11, Wu97, Yua04, Zha10, AT93, Bec94, God92, HPS93, Jan94, JL92, KY07, Lyn93, MR95, Pck96, RW92, Saa96, SS94, Teu03, Whi94].

**Graph-Grabbing** [MW11]. **graph-theoretic** [Lyn93]. **Graphical** [Nob06, QSZ09]. **Graphical** [EKLM93]. **Graphoids** [HMS^+08]. **Graphons** [HN13]. **Graphs** [ABJM14, ARS^+03, Al08, Alo97, AKS05, ABKS09, AP11b, AFK99, AL06, AF04, BGLS04, BL12a, Bár06, BSKS11, BL5^+12b, BBC^+05].
BPS09, BDFM12, BL04a, BK06a, BFL+07, BF11, BKT11, BS04, BKN05, BN12, Bor04, Bor06, BTW12, BKT13, BF01, BMW14, BT12, Bra99, Bri98, BD06, CY00, CFGN15, CT07, CJK97, CRS12, CT98, CKTV11, CM07a, CO05, CO07a, CF02, CFR02, CFRR02, Coo06, CDG07, Csa07, CW00, CS10, DP06, DZ97, DR12, DH10, DH13, DPPS00, DK06, DKL10, DD10, Dob02a, Dob06, Doh02, DGN11, DW06, Edw05, EMT06, EMS07, EWHK98, EES03, EJ14, FRV13, FGJ12, FP08, FKR05, FGY00, Fio01, FH97, FP11, FKS10, FP10, FP14, FG08, FZ00, FKS07, FK14, GG10, GS12a, Geb13, GM04, GSW11, GST14, GdMNN11, GL12b].

Graphs [HJ97, Häg98, HPV99, HHK+12, HZ14, PN14, HW08, HKL12, IT11, Jac97, Jag98, Jan03, Jan05, JT08a, JT08b, JM13, Jon98, JMS98, Kah01, KK14, KS08, KM10, KK07b, KS03a, KKO08, KMW12, KT13, KRS04, KSS01, KN99, KN03, KY12, Kr07, Kr02, KS03e, Kr011, KO04a, KO04b, KO05, KLO13, KM11, LM13a, LW02, Leu13, LMMW09, Lo09, Lo12, LM13b, LS08, Loz08, LRS98, LT10, Luk98, MW05a, MP06a, MSS09a, MSS09b, MR06, Mat14, Mc04, McD09, MWW02, McKi11, MP13, Moh06, MV06, Mye02, NV05, Nao12, Nik01b, Nik06, Nob98, Of07, PT09, PS13, PV13, Raz08, RSS07, RIo00, RIo05, RW10, RR97, RT05, SS06a, Sco11, SW08, SS13, SW07a, SW07b, Shi98, SS03, Škr99a, Sta03, SW99, Ste05a, Sub00, TT00, Tho97, Tim07].

Graphs [Tim12, Tur11, Ver00, Vl02, Wagner06, Wan10, WL01, Woe05, Wu03, XY11, Yus07, Yus12, AK94, Al92, AKS03, Ann94, AE94, AJT03, BH92, BR92, BR99, BJ94, BMS95, CFM92, CM93, CJ96, CY95, Coo92, CF95, DL94, DH94, EOZ93, EFRS03, FRS95, FGK94, Gro03, Gub96, Häg92, Häg93, HJ94, Häg96, Hal93, HK94, HT96, EPS93, Jac93, Jan95, Jin92, Jin93, KSSC99, KS96a, Kim95, KS94, KS96b, KS03c, KC93, Kr04, Lin93, Mad94, Mad95, McD93, Nes99, NS92, Sm93, Tho92, Tho96b, Tho96a, dFdMR94].

Greedy [Ald92, FFV07b, GG10, OS14, FR95]. Grid [DF09b, Far06].

Grimmett [Geo08]. Grö tzsch [Škr99a]. Grö tzsch-Type [Škr99a]. Group [Eva04, FR01, Mun14, ST05, BH92, CK93, EFK92, LP93, Pel94, SCW96]. Group-Divisible [FR01]. group-invariant [SCW96]. group-theoretic [CK93, EFK92]. Groups [Ausz15, BPP06, CL05, Dob06, FGLP00, GH98, GGH12, Gow08, Gre03, Gre97, Ham11, Peg04, Pla11a, Sch02]. Growing [AL09]. Growth [DH06, ES05, LPS08, MS13, DL94]. Grünbaum [McM05]. Guaranteed [KM08].

H [Ste05b]. Hadwiger [FGS05, Kaw08]. Hajnal [BLS12a, BKY13, K80, LM13b]. Hales [Wal07]. Half [Lo09].

Hamidoune [Pla11b]. Hamilton [CFM94, CF02, DFRS15, Häg93, Jan94, KKO08, KLO13, LSV12]. Hamiltonian [BJGY97, Cuc07, FK05, Häg92, Tho96b]. Hamiltonicity [BSKS11, CFR02]. Hamming [AK94, Siv14]. Hard [CTY97, Gac00, GK04, JS02, Kah01, Sze97]. Hard-Core [GK04, Kah01]. hardback [Ber06, Sco04]. Hardness [BS09, EWHK98, Ver95]. Harmonic [Wo05]. harmonious [Edw95, Edw96]. Hashing [Jan08, Pet13, Nil94].
Hasse [MP06b]. Having [ML01, Lem94]. Heap [MPP04]. Heavily [SS04]. Height [BD08, Lew08]. heights [FGOR93]. Hereditary [Doc00, EMS07, KNR03, SS03]. Heuristic [Wit13]. Heuristics [COGL07, WW05]. Hexagonal [Wie02]. Hidden [DGGP14]. hierarchies [DT94]. High [Alo09b, BKM10, BKT11, DGGP14, HS00a, HMS+13, KN99, KLO13, MS13, HS05, Jin93]. Higher [APST04]. Hilbert [Ano10k, LLM009]. Hind [CH96]. Hindman [Pud03]. Hitting [ABE14, Lew08]. Hoare [KP98]. Hole [CKMP07]. Homeomorphically [CRS12]. Homogeneous [BTW12, CN06, Nes05]. Homomorphism-Homogeneous [CN06]. Homomorphisms [Pon13a]. Honour [Bo93]. Hopcount [HV08]. Hoppe [Hir97a]. hulls [ABFK92]. Hurwitz [BP01]. Hyperbolic [MW05a]. Hypercube [BBM09b, FÖ09, Gal11, Bez94]. hypercubes [CDP96]. Hypergraph [BS11, Con09, CR13, HLP+09, HS12, Mub02, RRT09]. Hypergraphs [BT11, Bah12, BBM09a, BNC010, BC014a, BC014b, BC015, BWY14, CDM14, DHL+12, DN13, DFRS15, Für12, Gow06, Gyo06, GL12a, KKL12, LPRS09, LM13b, PT09, PRRS05, Pik99, Pik01, RRS06, RS07b, RS07a, ST12, Tal02, Vu00, BKHL99, CFMR96, EGL94, McD93, VW93]. Hyperplanes [VZ06]. hypotheses [AST93].

Instances [BL12a, SS06b, GJ03]. Integer [Ber06, GLWW15, HS00b, Par04, Tok13]. Integers [DRWW10, FKR05, GR98, Heg05, LM14, Mut13, Sta02a]. Integral [MR11]. Interlace [EMS07, Tra10]. Interpolation [AB00, ABIST96]. Intersecting [AAE+97, BWY14, BFRT01, BGHT03, Cza99, DF09a, FT98, FOT98, FT11, Heg05, KKK12, Rus12, RV13, Tok13, EFK92, ESS94]. Intersection [CS98, JS08, JT08b, JM13, Kut02, LP00, Mon14, KSSC99, Sku96]. Interval [ABL+13, BF01, Eng96, Pit02, Jac93]. Invariance [Tel02]. Invariant [BL12b, Mun14, Pit02, ABT99b, SCW96]. Inverse [Gre03, Tao10]. Involution [Bon00]. Involutions [Bon00]. Involutory [AB09, AB10, Bri09, Whi94]. Intuition [Bec94]. Intuitive [AL11]. Ising [GJ07, Kot12, WF11]. Isometric [FJKK07]. Isometry [Tel02]. Isomorphic [Mec01]. Isoperimetric [AC99, BL04b, CT98, Ell11, FS07, SC95, TZ00]. Isoperimetry [Nao12]. Israel [GLWW15]. Issue [BBK9+03, DS04, Pr605b, Ano92c, Ano92b, Ano92d, Ano92e, Ano92g, Ano92f, Ano92h, Ano92i, Ano93c, Ano93b, Ano93d, Ano93e, Ano93g, Ano93f, Ano93i, Ano93h, Ano94c, Ano94b, Ano94e, Ano94d, Ano94g, Ano94f, Ano94i, Ano94h, Ano95c, Ano95b, Ano95d, Ano95e, Ano95g, Ano95f, Ano95i, Ano95h, Ano96c, Ano96b, Ano96e, Ano96d, Ano96g, Ano96f, Ano96h, Ano96i, Ano99b, Ano99a, Ano99e, Ano99c, Ano99f, Ano99d, Ano96i, Ano99g, Ano99j, Ano99h, Ano99m, Ano99k, Ano99n, Ano99l, Ano99p, Ano99o, Ano10b, Ano10a, Ano10d, Ano10c, Ano10f, Ano10e, Ano10h, Ano10g, Ano10j, Ano10i, Ano11b, Ano11a, Ano11d, Ano11c, Ano11f, Ano11e, Ano11g, Ano11h, Ano11j, Ano11l, Ano11i, Ano11k, Ano12b, Ano12a, Ano12d]. Issue [Ano12c, Ano12f, Ano12e, Ano12h, Ano12g, Ano12j, Ano12i, Ano13b, Ano13a, Ano13d, Ano13c, Ano13f, Ano13e, Ano13h, Ano13g, Ano13j, Ano13i, Ano13l, Ano13k, Ano14b, Ano14a, Ano14d, Ano14c, Ano14f, Ano14e, Ano14h, Ano14g, Ano14j, Ano14i, Ano14l, Ano14k]. Issues [Bo94]. Iterated [Ham08b, MM14, Sch11, SC95, DGG+02].


Large [AM14, CT07, CJK97, CO06, EWHK98, EJ14, Gao14, Gra98, HW08, HMS+13, Kah97, KRT99, KY12, KO04a, KO04b, Kut02, LMST08, Mut13, Mye02, Sco92, Vu01, Yus12, ZD08, HM94, Kri94]. Large-Deviation [ZD08].

Largest [AK14, CF04, KS03e, Mar13, Mut13, Nik02, Tur11]. Latin [HJ08, AC¨O13].

Lattice [DFV97, DG94, DPPS00, Gri97, HP97, MS13, SS06a, Sey99, Suy13, Wie02, Wie03, AK94, BP92, Eng96, FP92, Sch94, Wie95].

Lattices [Alm06, FK09, VV97, Bon95, CDTK99, Wie92].

Lauri [Sco04].

Law [GIM12, Hwa98, MA07, BT94, Hir97b].

Laws [Han97, SRT10].

Layout [DPPS00].

Leader [Woe05].

Learning [AB00, AM10, LS09a].

Least [KO04b, TT00].

Lectures [B´ar04].

Left [Mar01].

Left-Continuous [Mar01].

Lehmer [DV04].

Lemke [Den97].

Lemma [BFPS11, Sco11, ST01, Kom99].

Lemmas [RS07b, RS07a].

Length [DKW14, Dan98, DF09, GL12a, HL07, MA07, Sch04].

Lengths [LZ09, Sch11, Ver00].

Level [Cro12].

Level-Sets [Cro12].

Lifts [AL06, GJR10].

Like [Bar10, PSST13, Wan10].

Likely [LP09, Pit93].

Limit [AM14, BCOK14b, Fuc12, Han97, MA07, SRT10, Wag15].

Limits [Sta97, ABT99a].

Line-of-Sight [BJR99, FKR09].

Line-search [PWZ97].

Linear [CH14, DGGP14, DHL+12, DN13, Doe00, NT93, Pet13, SS06b, VV97, Wit13, EFRS93, MR95, PP92].

Linear-time [NT93].

Linearity [DP15].

Lines [ESS09].

Link [VHV06, CD96].

Linked [FJP13, KKY06].

Linkedness [KO08].

Links [Kru11].

Linus [BKS10].

Lipschitz [Mat03, PSY13, PP14].

List [HJ97, Hax01, JMS98, ST12, Skr99a, Skr99b, Sub07, Voi00, Vu02, Shi96].

List-Chromatic [IJ97, SI96].

Lists [AT93].

Local [AJT03, BS92, BCOK14b, BKS11, BFPS11, DP04, GJ07, KO03a, Lin93, Luk98, AO93].

Local-global [Lin93].

Locally [AFK00, CRS12, FKM01, Leh13, Vu02].

Locating [MS09].

Locating-Dominating [MS09].

Location [FFV07b].

Lock [Bor02].

Lock-in [Bor02].

Log [Wei97].

Log-Concavity [Wei97].

Logarithmic [Hol04, Rob03, Sta97, Sta99b].

Long [BBY08, HMS+13, Sta95].

Long-Range [BBY08].

Longest [ABBL10, BGLS04, BF12, KS15, Saa96, Sku96].

Look [Bar10].

Loop [AP08].

Loop-Erased [AP08].

Loose [DFR515].

Loss [SGO02, Sta02b].

Lovász [BFPS11, CO05].

Lowell [Big07].

Lower [AP02, Aza94, BP12, CS98, Cro12, Dud07, FG08, HR11, Mat03, Meh11, Wie03].

LRU [JFR04].

Lyndon [MA07].

M [McM05].

Majorants [AP11a].

Majority [BBM09b, DP06].

Makarov [Law93].

Maker [BSKS11, CFKL12].

Maker-Breaker [BSKS11, CFKL12].

Many [AAK+11, ESS09, JLR15].

Map [BCGR97].

Mappings [Man02b, BDM96].

Maps [ABL+13, BG14b, Cha09, Lis96].

March [Pla11b, SSS+11].

Markov [Ald00, BL10, CL05, CPV01, CST97, Eva04, FW03, HS00a, HT01, Ing93, Kah97, LW98, Lyn93, MR06, Mon14, SC95, Sin92, TA97].

Marriage [LP09].
Marstrand [LM14]. Match [Cur12]. Matching
[HS12, Mån00, Pau06, Bry92, FRS95, Neu96, ST96]. Matchings
[AK94, BS11, FG08, GG10, GJR10, HKL12, JT08b, KY12, PS13, Wan10,
CFMR96, FGS05, Jan94]. Mathematical [Hol04, Moh06, Prö05a, Ste05b].
mathematician [Pla11b]. Mathematicians [Bov04]. Mathematics
[Hol04, Moh06, Prö05a, Ste05b]. Matousek [B´ar04]. M´atrah´aza [Ano99].
Matrices [ABE14, Aho09b, BL10, CV10, HZ14, KK01, Le95, Sco11, Seg00, VZ06,
Wei97, BKHL99, GS93, HL93]. Matrix [Cha07, God92]. Matroids
[Bon00, BR00, BG07, CW06, Coc08, DR99, EHM06, GN06, GJ99,
GHH06, Hsi06, ML01, May05, Mec01, Opo02, Qin01, QSZ09, RW01, SW08,
Wag00, Wu98, Wu03, AO93, Bry92, HR95, Kun93, Lem94]. matter
[Ano92c, Ano92d, Ano92e, Ano92g, Ano92f, Ano92i, Ano93c,
Ano93b, Ano93d, Ano93e, Ano93g, Ano93f, Ano93i, Ano94c, Ano94b,
Ano94e, Ano94d, Ano94g, Ano94f, Ano94i, Ano94j, Ano95c, Ano95b,
Ano95d, Ano95e, Ano95g, Ano95f, Ano95i, Ano95j, Ano96c, Ano96b,
Ano96c, Ano96e, Ano96d, Ano96g, Ano96f, Ano96h, Ano96i,
Ano96j, Ano97a, Ano97b, Ano97c, Ano97e, Ano97f, Ano97g,
Ano97h, Ano97i, Ano97j, Ano98a, Ano98b, Ano98c, Ano98d,
Ano98e, Ano98f, Ano98g, Ano98h, Ano98i, Ano98j, Ano98m,
Ano98n, Ano98o, Ano98p, Ano98q, Ano98r, Ano98s, Ano98t,
Ano98u, Ano98v, Ano98w, Ano98x, Ano98y, Ano98z, Ano99a,
Ano99b, Ano99c, Ano99d, Ano99e, Ano99f, Ano99g, Ano99h,
Ano99i, Ano99j, Ano99k, Ano99l, Ano99m, Ano99n, Ano99o,
Ano99p, Ano99q, Ano99r, Ano99s, Ano99t, Ano99u, Ano99v,
Ano99w, Ano99x, Ano99y, Ano99z, Ano00a, Ano00b, Ano00c,
Ano00d, Ano00e, Ano00f, Ano00g, Ano00h, Ano00i, Ano00j,
Ano01a, Ano01b, Ano01c, Ano01d, Ano01e, Ano01f, Ano01g,
Ano01h, Ano01i, Ano01j, Ano01k, Ano01l, Ano01m, Ano01n,
Ano02a, Ano02b, Ano02c, Ano02d, Ano02e, Ano02f, Ano02g,
Ano02h, Ano02i, Ano02j, Ano03a, Ano03b, Ano03c, Ano03d,
Ano03e, Ano03f, Ano03i, Ano03j, Ano04a, Ano04b, Ano04c,
Ano04d, Ano04e, Ano04f, Ano04g, Ano04h, Ano04i, Ano04j,
Ano04k, Ano04l, Ano04m, Min [MW13]. Mean [Ald98, Bov04, MW13]. Mean-Field
Measure [Ais13, BDG00, HT01, Mun14, Sey99]. Measures
[Alm06, AKM+98, Ber08, BL12a, DPPS00, FG11, PP14, How96]. Medians
[Pi02]. Metacirculant [Dob06]. Method [DD10, ER99, FRV13,
GLM99, KN14b, LCF14, MM14, Rob03, Ros09, Kub96, McD03, Wie95].
Methods [Bäor4, Mon14, Ode06, Aza94]. Michel [Bov04, Dud07]. mildly
[DKF+93]. Min [MW13]. Minesweeper [Mos02]. minima [Sch94].
Minimal [AKM+06, HL07, IT11, Raz08, Jin93]. Minimally [RW01, Mad95].
Minimization [Hal93]. Minimum
[ABBL10, Ald98, CTY07, DT08, FGJ12, HSM+13, KLO13, LM13a, LZ09,
Lo12, Mar13, MP06b, Nik01b, Pik99, PV13, DF96]. Minimum-Weight
[ABBL10, Ald98]. Minkowski [HR11]. Minor
[BMW14, DD10, IT11, McD09, Tho04]. Minor-Closed
Minors
[BMW14, DD10, McD09]. Minor-Minimal [IT11]. Minors
[BKT11, FJW13, Mec01, Mye02, QSZ09, TT00, Die95, KS96a]. Missing
[AK14, RR03]. Mixed [BP01, LW02, RS03]. Mixing
[Ald00, BBY08, KLM06, Mor13, SW14, Sin92]. Möbius [Gre12]. Model
[Ald98, DH06, DF14, Far07, GK04, Geo08, Gre97, Kahl01, Rio12, Sok01,
DF96, Law95, Wie95]. Models
[BB12, Bov04, DO14, HM15, JS08, MC04, ZD08]. Modular
[AP11b, Spe05, Gro03]. Modulo [FHR09, KS02, Kut02, Sta02a]. Moment
[The04]. Monochromatic
[All08, BLS+12b, EJ14, HKL12, KS06, KM08, LPRS09, LMST08, LRS09].
Monographs [Hol04]. Monomer [FG08]. Monomer-Dimer [FG08].
Monotone [ABMR12, ST01, WW05]. Most [BH01, KKK12, KM05, Lem94].
Motion [Oli08, GS93, Han93]. Moving [SW14]. MR0723569 [Die95].
MR1680088 [Had99]. Multi [BG07, CF02, Gra98, KS15]. Multi-Coloured
Multicolour [DS03]. Multicommodity [Sin92]. Multidimensional
[Bei06, ST01, DFK+93]. Multigraph [Jan09, Sli96]. Multiparite [LM13b].
Multiple [AS04, AM10, BK11b, PW04]. Multiplicative [Cha07, BH93].
Multivariate [CS95, PW04]. Multiway [DF96]. Mutual [DH06]. My
[Fau12].


Rado [BFM09a, Tok13]. Raffaele [Sco04]. Railways [GJK04]. Rainbow [JLM+03, KMSV07, KY12, PS13]. Ramanujan [BL04a]. Ramsey [Ode06, AKS03, ABKS09, AT03, BH93, BH05, BT03, BBK+03, BMR99, Bri98, Bro03, CS93, Con09, DR12, DP15, EFRS93, EHS+94, FKR+03, FW03, Geb13, Gro03, GS11, GS12b, HKL95, HLP+09, HR95, JW03, JM13, JLM+03, KMW12, KN14a, KS03c, LS09b, MSS09a, MSS09b, NV94, Nes05, RNS05, Nik05, Pek96, RS03, SS14, TW98, Wag06b]. Ramsey-type [NV94, AKS03]. Ramsey- Unsaturated [SS14]. Random
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