References

[1] A. Altshuler and L. Steinberg. An enumeration of combinatorial 3-manifolds with nine vertices. *Discrete Math.*, 16:91–108, 1976.

[2] Ian Anderson. Intersection theorems and a lemma of kleitman. *Discrete Math.*, 16:181–185, 1976.

[3] E. Andresen and K. Kjeldsen. On certain subgraphs of a complete transitively directed graph. *Discrete Math.*, 14(2):103–119, 1976.

[4] K. Appel and W. Haken. A proof of the four color theorem. *Discrete Math.*, 16:179–180, 1976.

[5] Annie Astie. Groupes de permutations primitifs d'ordre impair et dénombrement de tournois sommet-primitifs. *Discrete Math.*, 14(1):1–15, 1976.

[6] Ronald D. Baker. Partitioning the planes of $ag_{2m}(2)$ into 2-designs. *Discrete Math.*, 15(3):205–211, 1976.

[7] D. Barnette and D. Gannon. Manifolds with few vertices. *Discrete Math.*, 16:291–298, 1976.

[8] J.E. Baumgartner and K. Prikry. On a theorem of silver. *Discrete Math.*, 14(1):17–21, 1976.

[9] M. Behzad and James E. Simpson. Eccentric sequences and eccentric sets in graphs. *Discrete Math.*, 16:187–193, 1976.

[10] Lowell W. Beineke and Stanley Fiorini. On small graphs critical with respect to edge colourings. *Discrete Math.*, 16:109–121, 1976.

[11] J.A. Bondy and V. Chvátal. A method in graph theory. *Discrete Math.*, 15(2):111–135, 1976.

[12] R.C. Bose, W.G. Bridges, and M.S. Shrikhande. A characterization of partial geometric designs. *Discrete Math.*, 16:1–7, 1976.

[13] J.A. Brzozowski. Run languages. *Discrete Math.*, 16:299–307, 1976.

[14] Nechemia Burshtein. On natural exactly covering systems of congruences having moduli occurring at most m times. *Discrete Math.*, 14(3):205–214, 1976.

[15] Cristian Calude. On metrizability of the free monoids. *Discrete Math.*, 15(4):307–310, 1976.

[16] L. Carlitz, Richard Scoville, and Theresa Vaughan. Enumeration of pairs of permutations. *Discrete Math.*, 14(3):215–239, 1976.

[17] P.J. Chase. Subsequence numbers and logarithmic concavity. *Discrete Math.*, 16:123–140, 1976.

[18] G. Chaty and M. Chein. A note on top down and bottom up analysis of strongly connected digraphs. *Discrete Math.*, 16:309–311, 1976.

[19] P.C. Clapham. Steiner triple systems with block-transitive automorphism groups. *Discrete Math.*, 14(2):121–131, 1976.

[20] F.H. Clarke and R.E. Jamison. Multicolorings, measures and games on graphs. *Discrete Math.*, 14(3):241–245, 1976.

[21] E.J. Cockayne and S.T. Hedetniemi. Disjoint independent dominating sets in graphs. *Discrete Math.*, 15(3):213–222, 1976.

[22] Biswa Tosh Datta. On tangential 2-blocks. *Discrete Math.*, 15(1):1–22, 1976.

[23] D. de Werra. An extension of bipartite multigraphs. *Discrete Math.*, 14(2):133–138, 1976.

[24] Michel Dehon. Non-existence d'un 3-design de paramètres $\lambda = 2$, $k = 5$ et $v = 11$. *Discrete Math.*, 15(1):23–25, 1976.

[25] M. Edelberg, M.R. Garey, and R.L. Graham. On the distance matrix of a tree. *Discrete Math.*, 14(1):23–39, 1976.

[26] A. Ehrenfeucht, K.P. Lee, and G. Rozenberg. On the number of subwords of everywhere growing dt0l languages. *Discrete Math.*, 15(3):223–234, 1976.

[27] G.F. Estabrook, Jr. Johnson, C.S., and F.R. McMorris. An algebraic analysis of cladistic characters. *Discrete Math.*, 16:141–147, 1976.

[28] R.J. Faudree and R.H. Schelp. Ramsey numbers for all linear forests. *Discrete Math.*, 16:149–155, 1976.

[29] H.O. Foulkes. Enumeration of permutations with prescribed up-down and inversion sequences. *Discrete Math.*, 15(3):235–252, 1976.

[30] H.O. Foulkes. Tangent and secant numbers and representations of symmetric groups. *Discrete Math.*, 15(4):311–324, 1976.

[31] Dennis P. Geller. r-tuple colorings of uniquely colorable graphs. *Discrete Math.*, 16:9–12, 1976.

[32] Matthew Geller, Michael A. Harrison, and Ivan M. Havel. Normal forms of deterministic grammars. *Discrete Math.*, 16:313–321, 1976.

[33] William B. Giles. Reconstructing trees form two point deleted subtrees. *Discrete Math.*, 15(4):325–332, 1976.

[34] Guy Giraud. Sur les proportions respectives de triangles uni, bi ou tricolores dans un tricoloriage des arêtes du n-emble. *Discrete Math.*, 16:13–38, 1976.

[35] G.R. Grimmett. An upper bound for the number of spanning trees of a graph. *Discrete Math.*, 16:323–324, 1976.

[36] Gary Haggard, Donald McCarthy, and Andrew Wohlgemuth. Extremal edge problems for graphs with given hyperoctahedral automorphism group. *Discrete Math.*, 14(2):139–156, 1976.

[37] Takashi Hamada and Isumi Yoshimura. Traversability and connectivity of the middle graph of a graph. *Discrete Math.*, 14(3):247–255, 1976.

[38] P. Hammond. Nearly perfect codes in distance-regular graphs. *Discrete Math.*, 14(1):41–56, 1976.

[39] B.R. Handa and S.G. Mohanty. Higher dimensional lattice paths with diagonal steps. *Discrete Math.*, 15(2):137–140, 1976.

[40] Pierre Hansen and Michel Lorea. Degrees and independent sets of hypergraphs. *Discrete Math.*, 14(4):305–309, 1976.

[41] D. Hanson. Sum-free sets and ramsey numbers. *Discrete Math.*, 14(1):57–61, 1976.

[42] Sergiu Hart. A note on the edges of the n-cube. *Discrete Math.*, 14(2):157–163, 1976.

[43] D.J. Hartfiel and C.J. Maxson. Algebraic models for two-edge-connected graphs. *Discrete Math.*, 15(2):141–150, 1976.

[44] D.J. Hartfiel and C.J. Maxson. A note on two conjectures of geller. *Discrete Math.*, 16:325–328, 1976.

[45] Jehuda Hartman. The homeomorphic embedding of k_n in the m-cube. *Discrete Math.*, 16:157–160, 1976.

[46] Pavol Hell and Donald J. Miller. Graph with given achromatic number. *Discrete Math.*, 16:195–207, 1976.

[47] Tor Helleseth. Some results about the cross-correlation function between two maximal linear sequences. *Discrete Math.*, 16:209–232, 1976.

[48] A.J.W. Hilton and A.D. Keedwell. Further results concerning p-quasigroups and complete graph decompositions. *Discrete Math.*, 14(4):311–318, 1976.

[49] M.D. Hirschhorn. Simple proofs of identities of macmahon and jacobi. *Discrete Math.*, 16:161–162, 1976.

[50] Arthur M. Hobbs and John Mitchem. The entire graph of a bridgeless connected plane graph is hamiltonian. *Discrete Math.*, 16:233–239, 1976.

[51] Charlotte Huang. Resolvable balanced bipartite designs. *Discrete Math.*, 14(4):319–335, 1976.

[52] Toshihide Ibaraki. Integer programming formulation of combinatorial optimization problems. *Discrete Math.*, 16:39–52, 1976.

[53] R.H. Johnson. Simple directed trees. *Discrete Math.*, 14(3):257–264, 1976.

[54] Lee K. Jones. Sur une loi de probabilité conditionelle de kleitman. *Discrete Math.*, 15(1):107–108, 1976.

[55] G.R. Kampen. Orienting planar graphs. *Discrete Math.*, 14(4):337–341, 1976.

[56] Vinay G. Kane and Sanat K. Basu. On the depth of a planar graph. *Discrete Math.*, 14(1):63–67, 1976.

[57] A.K. Kelmans. Comparison of graphs by their number of spanning trees. *Discrete Math.*, 16:241–261, 1976.

[58] Adalbert Kerber and Jürgen Tappe. On permutation characters of wreath products. *Discrete Math.*, 15(2):151–161, 1976.

[59] Daniel J. Kleitman. More on complementary trees. *Discrete Math.*, 15(4):373–378, 1976.

[60] Michael Koren. Graphs with degrees from prescribed intervals. *Discrete Math.*, 15(3):253–261, 1976.

[61] A.V. Kostochka and L.S. Mel'nikov. Note to the paper of grünbaum on acyclic colorings. *Discrete Math.*, 14(4):403–406, 1976.

[62] Anton Kotzig and Jean Turgeon. On certain constructions for latin squares with no latin subsquares of order two. *Discrete Math.*, 16:263–270, 1976.

[63] Earl S. Kramer and Dale M. Mesner. t-designs on hypergraphs. *Discrete Math.*, 15(3):263–296, 1976.

[64] John Lake. A problem concerning infinite graphs. *Discrete Math.*, 14(4):343–345, 1976.

[65] Michel Las Vergnas. Sur les arborescences dans un graphe orienté. *Discrete Math.*, 15(1):27–39, 1976.

[66] Renu Laskar and Bruce Auerbach. On decomposition of r-partite graphs into edge-disjoint hamilton circuits. *Discrete Math.*, 14(3):265–268, 1976.

[67] Bruno Leclerc. Arbres et dimension des ordres. *Discrete Math.*, 14(1):69–76, 1976.

[68] Linda Lesniak. On n-hamiltonian graphs. *Discrete Math.*, 14(2):165–169, 1976.

[69] Charles C. Lindner. Two finite embedding theorems for partial 3-quasigroups. *Discrete Math.*, 16:271–277, 1976.

[70] Nathan Linial. A lower bound for the circumference of a graph. *Discrete Math.*, 15(3):297–300, 1976.

[71] George Markowsky and Robert Endre Tarjan. Lower bounds on the lengths of node sequences in directed graphs. *Discrete Math.*, 16:329–337, 1976.

[72] P. McMullen. Constructions for projectively unique polytopes. *Discrete Math.*, 14(4):347–358, 1976.

[73] J.C. Meyer. Nombre chromatique total du joint d'un ensemble stable par un cycle. *Discrete Math.*, 15(1):41–54, 1976.

[74] R.R. Meyer. Mixed integer minimization models for piecewise-linear functions of a single variable. *Discrete Math.*, 16:163–171, 1976.

[75] H. Meyniel. On the perfect graph conjecture. *Discrete Math.*, 16:339–342, 1976.

[76] Gadi Moran. The bireflections of a permutation. *Discrete Math.*, 15(1):55–62, 1976.

[77] Gadi Moran. The product of two reflection classes of the symmetric group. *Discrete Math.*, 15(1):63–77, 1976.

[78] S. Brent Morris and Robert E. Hartwig. The generalized faro shuffle. *Discrete Math.*, 15(4):333–346, 1976.

[79] Melvyn B. Nathanson. Partial products in finite groups. *Discrete Math.*, 15(2):201–203, 1976.

[80] Akio Odaka, Hiroaki Fujita, Susumu Nojima, and Hiroshi Narushima. A new normal form of boolean functions. *Discrete Math.*, 14(3):269–271, 1976.

[81] Hayo Oellrich and Karsten Steffens. On dilworth's decomposition theorem. *Discrete Math.*, 15(3):301–304, 1976.

[82] Gunther Pabst. Quantitative axioms for finite affine planes. *Discrete Math.*, 16:53–56, 1976.

[83] Manfred W. Padberg. A note on the total unimodularity of matrices. *Discrete Math.*, 14(3):273–278, 1976.

[84] A.N. Patrinos and S.L. Hakimi. Relations between graphs and integer-pair sequences. *Discrete Math.*, 15(4):347–358, 1976.

[85] Kevin T. Phelps. Some derived steiner triple systems. *Discrete Math.*, 16:343–352, 1976.

[86] L. Pósa. Hamiltonian circuits in random graphs. *Discrete Math.*, 14(4):359–364, 1976.

[87] András Recski. On random partitions. *Discrete Math.*, 16:173–177, 1976.

[88] K.B. Reid. Cycles in the complement of a tree. *Discrete Math.*, 15(2):163–174, 1976.

[89] Steven Roman. The maximum number of q-cliques in a graph with no p-clique. *Discrete Math.*, 14(4):365–371, 1976.

[90] Uriel G. Rothblum. On the number of complementary trees in a graph. *Discrete Math.*, 15(4):359–371, 1976.

[91] E. Sampathkumar and V.N. Bhave. Partition graphs and coloring numbers of a graph. *Discrete Math.*, 16:57–60, 1976.

[92] John Schiller. Perceptron order for cylindrical, polar, and spherical connectivity. *Discrete Math.*, 14(1):77–81, 1976.

[93] Peter Schmitt. Spreading information by conferences. *Discrete Math.*, 15(3):305–306, 1976.

[94] L.W. Shapiro. A catalan triangle. *Discrete Math.*, 14(1):83–90, 1976.

[95] David A. Sheppard. The factorial representation of balanced labelled graphs. *Discrete Math.*, 15(4):379–388, 1976.

[96] D.H. Smith. An improved version od lloyd's theorem. *Discrete Math.*, 15(2):175–184, 1976.

[97] D. Sotteau. Decomposition of k_n^* into circuits of odd length. *Discrete Math.*, 15(2):185–191, 1976.

[98] M.R. Sridharan. Mixed self-complementary and self-converse digraphs. *Discrete Math.*, 14(4):373–376, 1976.

[99] Saul Stahl and Arthur T. White. Genus embeddings for some complete tripartite graphs. *Discrete Math.*, 14(3):279–296, 1976.

[100] David P. Sumner. The nucleus of a point determining graph. *Discrete Math.*, 14(1):91–97, 1976.

[101] A. Thayse. Difference operators and extended truth vectors for discrete functions. *Discrete Math.*, 14(2):171–202, 1976.

[102] Carsten Thomassen. Planar and infinite hypohamiltonian and hypotraceable graphs. *Discrete Math.*, 14(4):377–389, 1976.

[103] Edward G. Thurber. Addition chains and solutions of $l(2n) = l(n)$ and $l(2^n - 1) = n + l(n) - 1$. *Discrete Math.*, 16:279–289, 1976.

[104] Michael J. Todd. Characterizing binary simplicial matroids. *Discrete Math.*, 16:61–70, 1976.

[105] Ioan Tomescu. Le nombre maximal de colorations d'un graphe hamiltonien. *Discrete Math.*, 16:353–359, 1976.

[106] Jim Totten. On the degree of points and lines in a restricted linear space. *Discrete Math.*, 14(4):391–394, 1976.

[107] Jim Totten. Parallelism in a restricted linear space. *Discrete Math.*, 14(4):395–398, 1976.

[108] Jr. Trotter, William T. and Kenneth P. Bogart. Maximal dimensional partially ordered sets iii: A characterization of hiraguchi's inequality for interval dimension. *Discrete Math.*, 15(4):389–400, 1976.

[109] Jr. Trotter, William T. and Kenneth P. Bogart. On the complexity of posets. *Discrete Math.*, 16:71–82, 1976.

[110] Jr. Trotter, William T. and Jr. Moore, John I. Characterization problems for graphs, partially ordered sets, lattices, and families of sets. *Discrete Math.*, 16:361–381, 1976.

[111] Jr. Trotter, William T. and Jr. Moore, John I. Some theorems on graphs and posets. *Discrete Math.*, 15(1):79–84, 1976.

[112] Henk van Tilborg. A lower bound for v in a t—(v, k, λ) design. *Discrete Math.*, 14(4):399–402, 1976.

[113] Paul M.B. Vitányi. On a problem in the collective behavior of automata. *Discrete Math.*, 14(1):99–101, 1976.

[114] W.J. Walker. Algebraic and combinatorial results for ranking competitors in a sequence of races. *Discrete Math.*, 14(3):297–304, 1976.

[115] Dennis E. White. Construction of vector lists and isomorph rejection. *Discrete Math.*, 15(1):85–105, 1976.

[116] Andrew Chi-Chih Yao. On a problem of katona on minimal separating systems. *Discrete Math.*, 15(2):193–199, 1976.

[117] Štefan Znám. On existence and regularity of graphs with certain properties. *Discrete Math.*, 16:83–90, 1976.