References

[1] Andrew Adler. f-planar graphs. *J. Comb. Theory Series B*, 15:207–210, 1973.

[2] Martin Aigner. Lexicographic matching in boolean algebras. *J. Comb. Theory Series B*, 14:187–194, 1973.

[3] Brian Alspach. Point-symmetric graphs and digraphs of prime order and transitive permutation groups of prime degree. *J. Comb. Theory Series B*, 15:12–17, 1973.

[4] B.A. Anderson. Finite topologies and hamiltonian paths. *J. Comb. Theory Series B*, 14:87–93, 1973.

[5] Norman Biggs. Perfect codes in graphs. *J. Comb. Theory Series B*, 15:289–296, 1973.

[6] J.A. Bondy and P. Erdős. Ramsey numbers for cycles in graphs. *J. Comb. Theory Series B*, 14:46–54, 1973.

[7] André Bouchet. On the sperner lemma and some colorings of graphs. *J. Comb. Theory Series B*, 14:157–162, 1973.

[8] I.Z. Bouwer and D.Ž. Djokovič. On regular graphs. iii. *J. Comb. Theory Series B*, 14:268–277, 1973.

[9] W.G. Brown, P. Erdős, and M. Simonovits. Extremal problems for directed graphs. *J. Comb. Theory Series B*, 15:77–93, 1973.

[10] Jean W. Butler. Hamiltonian circuits on simple 3-polytopes. *J. Comb. Theory Series B*, 15:69–73, 1973.

[11] Chong-Yun Chao and Jacqueline G. Wells. A class of vertex-transitive digraphs. *J. Comb. Theory Series B*, 14:246–255, 1973.

[12] V. Chvátal and J. Sichler. Chromatic automorphisms of graphs. *J. Comb. Theory Series B*, 14:204–215, 1973.

[13] C.R.J. Clapham. Triangles in self-complementary graphs. *J. Comb. Theory Series B*, 15:74–76, 1973.

[14] Curtis R. Cook. A note on the exceptional graph of the cubic lattice graph characterization. *J. Comb. Theory Series B*, 14:132–136, 1973.

[15] Shawpawn Kumar Das. On the enumeration of finite maximal connected topologies. *J. Comb. Theory Series B*, 15:184–199, 1973.

[16] D.Ž. Djokovič. Distance-preserving subgraphs of hypercubes. *J. Comb. Theory Series B*, 14:263–267, 1973.

[17] D.Ž. Djokovič. On regular graphs. iv. *J. Comb. Theory Series B*, 15:167–173, 1973.

[18] Michael Doob. An interrelation between line graphs, eigenvalues and matroids. *J. Comb. Theory Series B*, 15:40–50, 1973.

[19] T.A. Dowling. A class of geometric lattices based on finite groups. *J. Comb. Theory Series B*, 14:61–86, 1973. see Erratum in J. Comb. Theory Series B, Vol. 15, 211.

[20] Peter C. Fishburn. Internal coverings of sets by asymmetric relations. *J. Comb. Theory Series B*, 14:195–202, 1973.

[21] Rodney Forcade. Smallest maximal matchings in the graph of the d-dimensional cube. *J. Comb. Theory Series B*, 14:153–156, 1973.

[22] Leon Glass. A combinatorial analog of the poincaré index theorem. *J. Comb. Theory Series B*, 15:264–268, 1973.

[23] Richard K. Guy and J.W.T. Youngs. A smooth and unified proof of cases 6, 5 and 3 of the ringel-youngs theorem. *J. Comb. Theory Series B*, 15:1–11, 1973.

[24] Wolfgang Haken. An existence theorem for planar maps. *J. Comb. Theory Series B*, 14:180–184, 1973.

[25] R.S. Hales. Numerical invariants and the strong product of graphs. *J. Comb. Theory Series B*, 15:146–155, 1973.

[26] Frank Harary and Allen J. Schwenk. On the number of unique subgraphs. *J. Comb. Theory Series B*, 15:156–160, 1973.

[27] Stephen T. Hedetniemi. Hereditary properties of graphs. *J. Comb. Theory Series B*, 14:94–99, 1973.

[28] Robert L. Hemminger and Bohdan Zelinka. Line isomorphisms on dipseudographs. *J. Comb. Theory Series B*, 14:105–121, 1973.

[29] A.W. Ingleton and M.J. Piff. Gammoids and transversal matroids. *J. Comb. Theory Series B*, 15:51–68, 1973.

[30] Robert W. Irving. On a bound of graham and spencer for a graph-coloring constant. *J. Comb. Theory Series B*, 15:200–203, 1973.

[31] Paul C. Kainen. Relative colorings of graphs. *J. Comb. Theory Series B*, 14:259–262, 1973.

[32] N.D. Kazarinoff and Roger Weitzenkamp. On existence of compound perfect squared squares of small order. *J. Comb. Theory Series B*, 14:163–179, 1973.

[33] Michael Koren. Extreme degree sequences of simple graphs. *J. Comb. Theory Series B*, 15:213–224, 1973.

[34] Linda Lesniak. Graphs with 1-hamiltonian-connected cubes. *J. Comb. Theory Series B*, 14:148–152, 1973.

[35] Don R. Lick. Characterizations of n-connected and n-line connected graphs. *J. Comb. Theory Series B*, 14:122–124, 1973.

[36] L. Lovász. Connectivity in digraphs. *J. Comb. Theory Series B*, 15:174–177, 1973.

[37] Bennet Manvel. Reconstructing the degree pair sequence of a digraph. *J. Comb. Theory Series B*, 15:18–31, 1973.

[38] Stephen B. Maurer. Matroid basis graphs. i. *J. Comb. Theory Series B*, 14:216–240, 1973.

[39] Stephen B. Maurer. Matroid basis graphs. ii. *J. Comb. Theory Series B*, 15:121–145, 1973.

[40] P.J. McCarthy. Transversals of infinite families. *J. Comb. Theory Series B*, 15:178–183, 1973.

[41] G.H.J. Meredith. Regular n-valent n-connected non-hamiltonian non-n-edge-colorable graphs. *J. Comb. Theory Series B*, 14:55–60, 1973.

[42] Guy H.J. Meredith and E. Keith Lloyd. The footballers of croam. *J. Comb. Theory Series B*, 15:161–166, 1973.

[43] M. Meyniel. Une condition suffisante d'existence d'un circuit hamiltonien dans un graphe orienté. *J. Comb. Theory Series B*, 14:137–147, 1973.

[44] Martin Milgram. Irreducible graphs—part 2. *J. Comb. Theory Series B*, 14:7–45, 1973.

[45] M.J. Piff. An upper bound for the number of matroids. *J. Comb. Theory Series B*, 14:241–245, 1973.

[46] Vera Rosta. On a ramsey-type problem of j.a. bondy and p. erdős. i. *J. Comb. Theory Series B*, 15:94–104, 1973.

[47] Vera Rosta. On a ramsey-type problem of j.a. bondy and p. erdős. ii. *J. Comb. Theory Series B*, 15:105–120, 1973.

[48] G.T. Sallee. Circuits and paths through specified nodes. *J. Comb. Theory Series B*, 15:32–39, 1973.

[49] N. Sauer and J. Schaer. On the factorization of the complete graph. *J. Comb. Theory Series B*, 14:1–6, 1973.

[50] John Sheehan. Fixing subgraphs and ulam's conjecture. *J. Comb. Theory Series B*, 14:125–131, 1973.

[51] John Sheehan. Fixing subgraphs of s-regular graphs. *J. Comb. Theory Series B*, 14:100–103, 1973.

[52] G.J. Simmons. Sums of valences in bigraphs. ii. *J. Comb. Theory Series B*, 15:256–263, 1973.

[53] J.M.S. Simões-Pereira. A note on graphs with prescribed clique and point-partition numbers. *J. Comb. Theory Series B*, 14:256–258, 1973.

[54] Chung C. Wang and Ehud Artzy. Note on the uniquely colorable graphs. *J. Comb. Theory Series B*, 15:204–206, 1973.

[55] G. Wegner. A smallest graph of girth 5 and valency 5. *J. Comb. Theory Series B*, 14:203, 1973.

[56] Richard M. Weiss. Kantenprimitive graphen von grad drei. *J. Comb. Theory Series B*, 15:269–288, 1973.

[57] D.R. Woodall. The binding number of a graph and its anderson number. *J. Comb. Theory Series B*, 15:225–255, 1973.