References

[1] H.L. Abbott. On ramsey numbers for circuits. *J. Comb. Theory Series B*, 17:65–68, 1974.

[2] Brian Alspach, K.B. Reid, and D.P. Roselle. Bypasses in asymmetric digraphs. *J. Comb. Theory Series B*, 17:11–18, 1974.

[3] Jr. Anderson, William N. Maximum matching and the game of slither. *J. Comb. Theory Series B*, 17:234–239, 1974.

[4] A.R. Bednarek. A note on tree isomorphisms. *J. Comb. Theory Series B*, 16:194–196, 1974.

[5] R. Bodendiek and K. Wagner. Zum basisproblem der nicht in die projektive ebene einbettbaren graphen ii. *J. Comb. Theory Series B*, 17:249–265, 1974.

[6] F.T. Boesch. The strongest monotone degree condition for n-connectedness of a graph. *J. Comb. Theory Series B*, 16:162–165, 1974.

[7] J.A. Bondy and M. Simonovits. Cycles of even length in graphs. *J. Comb. Theory Series B*, 16:97–105, 1974.

[8] Juraj Bosák. Disjoint factors of diameter two in complete graphs. *J. Comb. Theory Series B*, 16:57–63, 1974.

[9] Richard A. Brualdi and Thomas H. Foregger. Packing boxes with harmonic bricks. *J. Comb. Theory Series B*, 17:81–114, 1974.

[10] Richard A. Brualdi and Thomas H. Foregger. Some hypergraphs and packing problems associated with matrices of 0's and 1's. *J. Comb. Theory Series B*, 17:115–123, 1974.

[11] Peter Buneman. A note on the metric properties of trees. *J. Comb. Theory Series B*, 17:48–50, 1974.

[12] G. Chartrand, Arthur M. Hobbs, H.A. Jung, S.F. Kapoor, and C.St.J.A. Nash-Williams. The square of a block is hamiltonian connected. *J. Comb. Theory Series B*, 16:290–292, 1974.

[13] E.J. Cockayne. Some tree-star ramsey numbers. *J. Comb. Theory Series B*, 17:183–187, 1974.

[14] Madhukar G. Deshpande. On graphs with unique subgraphs. *J. Comb. Theory Series B*, 17:35–38, 1974.

[15] A.K. Dewdney. Higher-dimensional tree structures. *J. Comb. Theory Series B*, 17:160–169, 1974.

[16] M. Deza. Solution d'un problème de erdős-lovász. *J. Comb. Theory Series B*, 16:166–167, 1974.

[17] D.Ž. Djokovič. Automorphisms of graphs and coverings. *J. Comb. Theory Series B*, 16:243–247, 1974.

[18] Michael Doob. Eigenvalues of a graph and its imbeddings. *J. Comb. Theory Series B*, 17:244–248, 1974.

[19] Michael Doob. Generalizations of magic graphs. *J. Comb. Theory Series B*, 17:205–217, 1974.

[20] F. Escalante, L. Montejano, and T. Rojano. Characterization of n-path graphs and of graphs having nth root. *J. Comb. Theory Series B*, 16:282–289, 1974.

[21] F. Escalante and B. Toft. On clique-critical graphs. *J. Comb. Theory Series B*, 17:170–182, 1974.

[22] Peter C. Fishburn. On the family of linear extensions of a partial order. *J. Comb. Theory Series B*, 17:240–243, 1974.

[23] Herbert Fleischner. On spanning subgraphs of a connected bridgeless graph and their application to dt-graphs. *J. Comb. Theory Series B*, 16:17–28, 1974.

[24] Herbert Fleischner. The square of every two-connected graph is hamiltonian. *J. Comb. Theory Series B*, 16:29–34, 1974.

[25] Jean Claude Fournier. Une relation de séparation entre cocircuits d'un matroide. *J. Comb. Theory Series B*, 16:181–190, 1974.

[26] A. Gardiner. Antipodal covering graphs. *J. Comb. Theory Series B*, 16:255–273, 1974.

[27] A. Gardiner. Imprimitive distance-regular graphs and projective planes. *J. Comb. Theory Series B*, 16:274–281, 1974.

[28] Fănică Gavril. The intersection graphs of subtrees in trees are exactly the chordal graphs. *J. Comb. Theory Series B*, 16:47–56, 1974.

[29] Richard A. Gibbs. Self-complementary graphs. *J. Comb. Theory Series B*, 16:106–123, 1974.

[30] William B. Giles. The reconstruction of outerplanar graphs. *J. Comb. Theory Series B*, 16:215–226, 1974.

[31] S. Goodman and S. Hedetniemi. Sufficient conditions for a graph to be hamiltonian. *J. Comb. Theory Series B*, 16:175–180, 1974.

[32] Jonathan L. Gross and Seth R. Alpert. The topological theory of current graphs. *J. Comb. Theory Series B*, 17:218–233, 1974.

[33] Heiko Harborth and Ingrid Mengersen. Edges without crossings in drawings of complete graphs. *J. Comb. Theory Series B*, 17:299–311, 1974.

[34] Pavol Hell. Absolute planar retracts and the four color conjecture. *J. Comb. Theory Series B*, 17:5–10, 1974.

[35] S.G. Hoggar. Chromatic polynomials and logarithmic concavity. *J. Comb. Theory Series B*, 16:248–254, 1974.

[36] R.H. Johnson. The diameter and radius of simple graphs. *J. Comb. Theory Series B*, 17:188–198, 1974.

[37] M. Jungerman. Orientable triangular embeddings of $k_{18} - k_3$ and $k_{13} - k_3$. *J. Comb. Theory Series B*, 16:293–294, 1974.

[38] T. Kameda. Note on halin's theorem on minimally connected graphs. *J. Comb. Theory Series B*, 17:1–4, 1974.

[39] A.K. Kel'mans and V.M. Chelnokov. A certain polynomial of a graph and graphs with an extremal number of trees. *J. Comb. Theory Series B*, 16:197–214, 1974. see Erratum in J. Comb. Theory Series B, Vol. 24, 375.

[40] Donald E. Knuth. Wheels within wheels. *J. Comb. Theory Series B*, 16:42–46, 1974.

[41] V. Krishnamoorthy and K.R. Parthasarathy. A note on nonisomorphic cospectral digraphs. *J. Comb. Theory Series B*, 17:39–40, 1974.

[42] Sukhamay Kundu. Bounds on the number of disjoint spanning trees. *J. Comb. Theory Series B*, 17:199–203, 1974.

[43] Bennet Manvel. Determining connectedness from subdigraphs. *J. Comb. Theory Series B*, 17:41–47, 1974. see Correction J. Comb. Theory Series B 19, 96.

[44] T.D. Parsons. Path-star ramsey numbers. *J. Comb. Theory Series B*, 17:51–58, 1974.

[45] T. Mahadeva Rao. Frequency sequences in graphs. *J. Comb. Theory Series B*, 17:19–21, 1974.

[46] P.N. Rathie. A census of simple planar triangulations. *J. Comb. Theory Series B*, 16:134–138, 1974.

[47] M. Rosenfeld. Antidirected hamiltonian circuits in tournaments. *J. Comb. Theory Series B*, 16:234–242, 1974.

[48] E.F. Schmeichel and S.L. Hakimi. Pancyclic graphs and a conjecture of bondy and chvátal. *J. Comb. Theory Series B*, 17:22–34, 1974.

[49] K Schürger. Inequalities for the chromatic numbers of graphs. *J. Comb. Theory Series B*, 16:77–85, 1974.

[50] D. Seinsche. On a property of the class of n-colorable graphs. *J. Comb. Theory Series B*, 16:191–193, 1974.

[51] Miklós Simonovits. The extremal graph problem of the icosahedron. *J. Comb. Theory Series B*, 17:69–79, 1974.

[52] Peter J. Slater. A classification of 4-connected graphs. *J. Comb. Theory Series B*, 17:281–298, 1974.

[53] Cedric A.B. Smith. Patroids. *J. Comb. Theory Series B*, 16:64–76, 1974.

[54] D.H. Smith. Bounding the diameter of a distance-transitive graph. *J. Comb. Theory Series B*, 16:139–144, 1974.

[55] Eckart Sonnemann and Olaf Krafft. Independence numbers of product graphs. *J. Comb. Theory Series B*, 17:133–142, 1974.

[56] Bo Aagaard Sorensen and Carsten Thomassen. On k-rails in graphs. *J. Comb. Theory Series B*, 17:143–159, 1974.

[57] Joel G. Stemple. Geodetic graphs of diameter two. *J. Comb. Theory Series B*, 17:266–280, 1974.

[58] David P. Sumner. 1-factors of point determining graphs. *J. Comb. Theory Series B*, 16:35–41, 1974.

[59] B. Toft. Color-critical graphs and hypergraphs. *J. Comb. Theory Series B*, 16:145–161, 1974.

[60] S. Toida. Construction of quartic graphs. *J. Comb. Theory Series B*, 16:124–133, 1974.

[61] W.T. Tutte. Codichromatic graphs. *J. Comb. Theory Series B*, 16:168–174, 1974.

[62] James W. Uebelacker. Product graphs for given subgroups of the wreath product of two groups, 1. *J. Comb. Theory Series B*, 17:124–132, 1974.

[63] G. Valette and T. Zamfirescu. Les partages d'un polygone convexe en 4 polygones semblables au premier. *J. Comb. Theory Series B*, 16:1–16, 1974.

[64] Richard M. Weiss. über symmetrische graphen vom grad fünf. *J. Comb. Theory Series B*, 17:59–64, 1974.

[65] R.M. Weiss. über s-reguläre graphen. *J. Comb. Theory Series B*, 16:229–233, 1974.

[66] Richard M. Wilson. Graph puzzles, homotopy, and the alternating group. *J. Comb. Theory Series B*, 16:86–96, 1974.

[67] D.R. Woodall. An exchange theorem for bases and matroids. *J. Comb. Theory Series B*, 16:227–228, 1974.