References

[1] Houria Aït-djafer. Linear arboricity for graphs with multiple edges. *J. Graph Theory*, 11(2):135–140, 1987.

[2] Yousef Alavi, Gary Chartrand, F.R.K. Chung, Paul Erdős, R.L. Graham, and Ortrud R. Oellermann. Highly irregular graphs. *J. Graph Theory*, 11(2):235–249, 1987.

[3] N. Alon, D. Kleitman, C. Thomassen, M. Saks, and P. Seymour. Subgraphs of large connectivity and chromatic number in graphs of large chromatic number. *J. Graph Theory*, 11(3):367–371, 1987.

[4] Thomas Andreae. On the interval number of a triangulated graph. *J. Graph Theory*, 11(3):273–280, 1987.

[5] Dan Archdeacon. A note on defective colorings of graphs in surfaces. *J. Graph Theory*, 11(4):517–519, 1987.

[6] David W. Bange, Anthony E. Barkauskas, and Linda H. Host. Class-reconstruction of total graphs. *J. Graph Theory*, 11(2):221–230, 1987.

[7] Abdelhamid Benhocine and Jean-Luc Fouquet. Pancyclic and panconnected line graphs. *J. Graph Theory*, 11(3):385–398, 1987.

[8] Gary S. Bloom and Stefan A. Burr. On unavoidable digraphs in orientations of graphs. *J. Graph Theory*, 11(4):453–462, 1987.

[9] H.J. Broersma and H.J. Veldman. 3-connected line graphs of triangular graphs are panconnected and 1-hamiltonian. *J. Graph Theory*, 11(3):399–407, 1987.

[10] A.E. Brouwer and H.J. Veldman. Contractibility and np-completeness. *J. Graph Theory*, 11(1):71–79, 1987.

[11] Jason I. Brown and Derek G. Corneil. On generalized graph colorings. *J. Graph Theory*, 11(1):87–99, 1987.

[12] Peter J. Cameron, Amanda G. Chetwind, and John J. Watkins. Decomposition of snarks. *J. Graph Theory*, 11(1):13–19, 1987.

[13] Yair Caro. Extremal problems concerning transformations of the edges of the complete hypergraphs. *J. Graph Theory*, 11(1):25–37, 1987.

[14] Paul A. Catlin. Spanning trails. *J. Graph Theory*, 11(2):161–167, 1987.

[15] F.R.K. Chung and P. Erdős. On unavoidable hypergraphs. *J. Graph Theory*, 11(2):251–263, 1987.

[16] V. Chvátal, C.T. Hoàng, N.V.R. Mahadev, and D. de Werra. Four classes of perfectly orderable graphs. *J. Graph Theory*, 11(4):481–495, 1987.

[17] Marston Conder. A new 5-arc-transitive cubic graphs. *J. Graph Theory*, 11(3):303–307, 1987.

[18] Michele Conforti, Derek Gordon Corneil, and Aki Ridha Mahjoub. k_i-covers — ii. $k-i$-perfect graphs. *J. Graph Theory*, 11(4):569–584, 1987.

[19] Reinhard Diestel. A separation property of planar triangulations. *J. Graph Theory*, 11(1):43–52, 1987.

[20] Stephen J. Dow, Douglas F. Rall, and Peter J. Slater. Convex labelings of trees. *J. Graph Theory*, 11(1):59–70, 1987.

[21] P. Duchet. A sufficient condition for a digraph to be kernel-perfect. *J. Graph Theory*, 11(1):81–85, 1987.

[22] P. Erdős, W.R. Hare, S.T. Hedetniemi, and R. Laskar. On the equality of the grundy and ochromatic numbers of a graph. *J. Graph Theory*, 11(2):157–159, 1987.

[23] Ralph J. Faudree, Ronald J. Gould, Michael S. Jacobson, and Richard H. Schelp. Extremal problems involving neighborhood unions. *J. Graph Theory*, 11(4):555–564, 1987.

[24] Zoltán Füredi. The number of maximal independent sets in connected graphs. *J. Graph Theory*, 11(4):463–470, 1987.

[25] Joseph A. Gallian and David Witte. When the cartesian product of two directed cycles is hyperhamiltonian. *J. Graph Theory*, 11(1):21–24, 1987.

[26] I.P. Goulden and D.M. Jackson. Labelled graphs with vertices of degree at least three. *J. Graph Theory*, 11(2):177–189, 1987.

[27] Jonathan L. Gross and Merrick L. Furst. Hierarchy for imbedding-distribution invariants of a graph. *J. Graph Theory*, 11(2):205–220, 1987.

[28] Branko Grünbaum and G.C. Shephard. Edge-transitive planar graphs. *J. Graph Theory*, 11(2):141–155, 1987.

[29] D. Hanson and B. Toft. Edge-colored saturated graphs. *J. Graph Theory*, 11(2):191–196, 1987.

[30] Nora Hartsfield. On regular self-complementary graphs. *J. Graph Theory*, 11(4):537–538, 1987.

[31] George R.T. Hendry. On the hamiltonian path graph of a graph. *J. Graph Theory*, 11(3):373–384, 1987.

[32] A.J.W. Hilton and Bill Jackson. A note concerning the chromatic index of multigraphs. *J. Graph Theory*, 11(3):267–272, 1987.

[33] Huang Jing and Li Wixuan. Toppling kings in a tournament by introducing new kings. *J. Graph Theory*, 11(1):7–11, 1987.

[34] D.S. Johnson and H.O. Pollak. Hypergraph planarity and the complexity of drawing venn diagrams. *J. Graph Theory*, 11(3):309–325, 1987.

[35] P. Katerinis. Maximum matchings in a regular graph of specified connectivity and bounded order. *J. Graph Theory*, 11(1):53–58, 1987.

[36] P. Katerinis. Two sufficient conditions for a 2-factor in a bipartite graph. *J. Graph Theory*, 11(1):1–6, 1987.

[37] Ulrich Knauer. Unretractive and s-unretractive joins and lexicographic products of graphs. *J. Graph Theory*, 11(3):429–440, 1987.

[38] Sin-Min Lee and John Mitchem. An upper bound for the harmonious chromatic number of a graph. *J. Graph Theory*, 11(4):565–567, 1987.

[39] Nian-Zu Li, Jr. Whitehead, Earl Glen, and Shao-Ji Xu. Classification of chromatically unique graphs having quadratic σ-polynomials. *J. Graph Theory*, 11(2):169–176, 1987.

[40] Zhang Ke Min. Longest paths and cycles in bipartite oriented graphs. *J. Graph Theory*, 11(3):339–348, 1987.

[41] W.J. Myrvold, M.N. Ellingham, and D.G. Hoffman. Bidegreed graphs are edge reconstructible. *J. Graph Theory*, 11(3):281–302, 1987.

[42] C.St.J.A. Nash-Williams. Reconstruction of locally finite connected graphs with at least three infinite wings. *J. Graph Theory*, 11(4):497–505, 1987.

[43] Seiya Negami. The virtual k-factorability of graphs. *J. Graph Theory*, 11(3):359–365, 1987.

[44] Zbigniew Palka. Extreme degrees in random graphs. *J. Graph Theory*, 11(2):121–134, 1987.

[45] Erwin Pesch. Minimal extensions of graphs to absolute retracts. *J. Graph Theory*, 11(4):585–598, 1987.

[46] Michael D. Plummer and Bjarne Toft. Cyclic coloration of 3-polytopes. *J. Graph Theory*, 11(4):507–515, 1987.

[47] Dan Pritikin. The bichromaticity of cylinder graphs and torus graphs. *J. Graph Theory*, 11(1):101–111, 1987.

[48] M.V.S. Ramanath and T.R. Walsh. Enumeration and generation of a class of regular digraphs. *J. Graph Theory*, 11(4):471–479, 1987.

[49] Ronald C. Read and Guanzhang Hu. On the construction and enumeration of minimal blocks. *J. Graph Theory*, 11(4):539–553, 1987.

[50] K.B. Reid and Keith Wayland. Minimum path decompositions of oriented cubic graphs. *J. Graph Theory*, 11(1):113–118, 1987.

[51] Edward R. Scheinerman. The maximum interval number of graphs with given genus. *J. Graph Theory*, 11(3):441–446, 1987.

[52] A.A. Schoone, H.L. Bodlaender, and J. van Leeuwen. Diameter increase caused by edge deletion. *J. Graph Theory*, 11(3):409–427, 1987.

[53] Jeremy R. Spinrad, G. Vijayan, and Douglas B. West. An improved edge bound on the interval number of a graph. *J. Graph Theory*, 11(3):447–449, 1987.

[54] R. Taylor. Note on the reconstruction of vertex colored graphs. *J. Graph Theory*, 11(1):39–42, 1987.

[55] Ioan Tomescu. On 3-colorings of bipartite p-threshold graphs. *J. Graph Theory*, 11(3):327–338, 1987.

[56] Klaus Truemper. On matroid separations of graphs. *J. Graph Theory*, 11(4):531–536, 1987.

[57] R.W. Whitty. Vertex-disjoint paths and edge-disjoint branchings in directed graphs. *J. Graph Theory*, 11(3):349–358, 1987.

[58] Peter M. Winkler. Every connected graph is a query graph. *J. Graph Theory*, 11(2):231–234, 1987.

[59] D.R. Woodall. Subcontraction-equivalence and hadwiger's conjecture. *J. Graph Theory*, 11(2):197–204, 1987.

[60] Cun-Quan Zhang. Longest cycles and their chords. *J. Graph Theory*, 11(4):521–529, 1987.