References

[1] I. Alegre, M.A. Fiol, and J.L.A. Yebra. Some large graphs with given degree and diameter. *J. Graph Theory*, 10(2):219–224, 1986.

[2] Noga Alon. The longest cycle of a graph with a large minimal degree. *J. Graph Theory*, 10(1):123–127, 1986.

[3] Kiyoshi Ando and Hirobumi Mizuno. The six bedecomposable graphs. *J. Graph Theory*, 10(1):117–121, 1986.

[4] Dan Archdeacon. The nonorientable genus is additive. *J. Graph Theory*, 10(3):363–383, 1986.

[5] Dan Archdeacon. The orientable genus is nonadditive. *J. Graph Theory*, 10(3):385–401, 1986.

[6] Kouhei Asano. The crossing number of $k_{1,3,n}$ and $k_{2,3,n}$. *J. Graph Theory*, 10(1):1–8, 1986.

[7] Lowell W. Beineke. Desert island theorems. *J. Graph Theory*, 10(3):325–329, 1986.

[8] Edward A. Bender and L. Bruce Richmond. Asymptotic enumeration of labeled multigraphs by vertices, edges, and degree parities. *J. Graph Theory*, 10(1):41–46, 1986.

[9] A. Benhocine, L. Clark, N. Köhler, and H.J. Veldman. On circuits and pancyclic line graphs. *J. Graph Theory*, 10(3):411–425, 1986.

[10] Andreas Blass and Bruce Eli Sagan. Bijective proofs of two broken circuit theorems. *J. Graph Theory*, 10(1):15–21, 1986.

[11] F.T. Boesch. On unreliability polynomials and graph connectivity in reliable network synthesis. *J. Graph Theory*, 10(3):339–352, 1986.

[12] J.A. Bondy and F.Y. Halberstam. Parity theorems for paths and cycles in graphs. *J. Graph Theory*, 10(1):107–115, 1986.

[13] J.A. Bondy and S.C. Locke. Largest bipartite subgraphs in triangle-free graphs with maximum degree three. *J. Graph Theory*, 10(4):477–504, 1986.

[14] Jerome R. Breitenbach. A criterion for the planarity of a graph. *J. Graph Theory*, 10(4):529–532, 1986.

[15] Stefan A. Burr. An inequality involving the vertex arboricity and edge arboricity of a graph. *J. Graph Theory*, 10(3):403–404, 1986.

[16] Chong-Yun Chao, Nian-Zu Li, and Shao-Ji Xu. On q-trees. *J. Graph Theory*, 10(1):129–136, 1986.

[17] Gek-Ling Chia and Chong-Keang Lim. A class of self-complementary vertex-transitive digraphs. *J. Graph Theory*, 10(2):241–249, 1986.

[18] G.L. Chia. A note on chromatic uniqueness of graphs. *J. Graph Theory*, 10(4):541–543, 1986.

[19] Norishige Chiba and Takao Nishizeki. A theorem on paths in planar graphs. *J. Graph Theory*, 10(4):449–450, 1986.

[20] D.G. Corneil. Families of graphs complete for the strong perfect graph conjecture. *J. Graph Theory*, 10(1):33–40, 1986.

[21] L.J. Cowen, R.H. Cowen, and D.R. Woodall. Defective colorings of graphs in surfaces: Partitions into subgraphs of bounded valency. *J. Graph Theory*, 10(2):187–195, 1986.

[22] D. de Werra. Node coverings with odd chains. *J. Graph Theory*, 10(2):177–185, 1986.

[23] Nathaniel Dean. What is the smallest number of dicycles in a dicycle decomposition of an eulerian digraph? *J. Graph Theory*, 10(3):299–308, 1986.

[24] D.A. Duffus and D. Hanson. Minimal k-saturated and color critical graphs of prescribed minimum degree. *J. Graph Theory*, 10(1):55–67, 1986.

[25] Anthony B. Evans. Absolutely 3-chromatic graphs. *J. Graph Theory*, 10(4):511–521, 1986.

[26] Odile Favaron. Equimatchable factor-critical graphs. *J. Graph Theory*, 10(4):439–448, 1986.

[27] Odile Favaron. Stability, domination and irredundance in a graph. *J. Graph Theory*, 10(4):429–438, 1986.

[28] Pierre Fraisse. Circuits including a given set of vertices. *J. Graph Theory*, 10(4):553–557, 1986.

[29] Pierre Fraisse. A new sufficient condition for hamiltonian graphs. *J. Graph Theory*, 10(3):405–409, 1986.

[30] F. Göbel and H.J. Veldman. Even graphs. *J. Graph Theory*, 10(2):225–239, 1986.

[31] Filip Guldan. Some results on linear arboricity. *J. Graph Theory*, 10(4):505–509, 1986.

[32] Per Hage. Some genuine graph models in anthropology. *J. Graph Theory*, 10(3):353–361, 1986.

[33] Michael Hager. A mengerian theorem for paths of length at least three. *J. Graph Theory*, 10(4):533–540, 1986.

[34] S. Louis Hakimi and Oded Kariv. A generalization of edge-coloring in graphs. *J. Graph Theory*, 10(2):139–154, 1986.

[35] I. Havel and P. Liebl. One-legged caterpillars span hypercubes. *J. Graph Theory*, 10(1):69–77, 1986.

[36] G.R.T. Hendry. Existence of graphs with prescribed mean distance. *J. Graph Theory*, 10(2):173–175, 1986.

[37] A.J.W. Hilton. A generalization of plantholt's theorem. *J. Graph Theory*, 10(4):523–527, 1986.

[38] Michael S. Jacobson and Lael F. Kinch. On the domination of the products of graphs ii: Trees. *J. Graph Theory*, 10(1):97–106, 1986.

[39] L. Kászonyi and Zs. Tuza. Saturated graphs with minimal number of edges. *J. Graph Theory*, 10(2):203–210, 1986.

[40] Linda Lesniak and Ortrud R. Oellermann. An eulerian exposition. *J. Graph Theory*, 10(3):277–297, 1986.

[41] Stephen C. Locke. Bipartite density and the independence ratio. *J. Graph Theory*, 10(1):47–53, 1986.

[42] Zlatan Magajna, Bojan Mohar, and Thomaž Pisanski. Minimal ordered triangulations of surfaces. *J. Graph Theory*, 10(4):451–460, 1986.

[43] Rachel Manber and Jia-yu Shao. On digraphs with the odd cycle property. *J. Graph Theory*, 10(2):155–165, 1986.

[44] M. Paoli, W.W. Wong, and C.K. Wong. Minimum k-hamiltonian graphs, ii. *J. Graph Theory*, 10(1):79–95, 1986.

[45] C. Peyrat, D.F. Rall, and P.J. Slater. On iterated clique graphs with increasing diameters. *J. Graph Theory*, 10(2):167–171, 1986.

[46] Dan Pritikin. Applying a proof of tverberg to complete bipartite decompositions of digraphs and multigraphs. *J. Graph Theory*, 10(2):197–201, 1986.

[47] Andrzej Ruciński and Andrew Vince. Strongly balanced graphs and random graphs. *J. Graph Theory*, 10(2):251–264, 1986.

[48] Edward R. Scheinerman. On the structure of hereditary classes of graphs. *J. Graph Theory*, 10(4):545–551, 1986.

[49] Carsten Thomassen. Reflections on graph theory. *J. Graph Theory*, 10(3):309–324, 1986.

[50] W.T. Tute. From topology to algebra. *J. Graph Theory*, 10(3):331–337, 1986.

[51] Erik A. van Doorn. Connectivity of circulant digraphs. *J. Graph Theory*, 10(1):9–14, 1986.

[52] H.J. Veldman. Existence of spanning and dominating trails and circuits. *J. Graph Theory*, 10(1):23–31, 1986.

[53] Walter Vogler. Representing groups by graphs with constant link and hypergraphs. *J. Graph Theory*, 10(4):461–475, 1986.

[54] Robin J. Wilson. An eulerian trail through königsberg. *J. Graph Theory*, 10(3):265–275, 1986.

[55] Adam Paweł Wojda. Orientations of hamiltonian cycles in large digraphs. *J. Graph Theory*, 10(2):211–218, 1986.