# References


[1] Jin Akiyama and Frank Harary. A graph and its complement with specified properties — iv. counting self-complementary blocks. *J. Graph Theory*, 5(1):103–107, 1981.

[2] Ian Anderson. Quadrilateral embeddings of bipartite graphs. *J. Graph Theory*, 5(4):355–361, 1981.

[3] Thomas Andreae. On the reconstruction of locally finite trees. *J. Graph Theory*, 5(2):123–135, 1981.

[4] Dan Archdeacon. A kuratowski theorem for the projective plane. *J. Graph Theory*, 5(3):243–246, 1981.

[5] Curtiss A. Barefoot and R.C. Entringer. A census of maximum uniquely hamiltonian graphs. *J. Graph Theory*, 5(3):315–321, 1981.

[6] J.C. Bermond and C. Thomassen. Cycles in digraphs — a survey. *J. Graph Theory*, 5(1):1–43, 1981.

[7] Alain Billionnet. An upper bound on the size of the largest cliques in a graph. *J. Graph Theory*, 5(2):165–169, 1981.

[8] Andreas Blass, Geoffrey Exoo, and Frank Harary. Paley graphs satisfy all first-order adjacency axioms. *J. Graph Theory*, 5(4):435–439, 1981.

[9] Richard A. Brualdi and Robert F. Shanny. Hamiltonian line graphs. *J. Graph Theory*, 5(3):307–314, 1981.

[10] Fred Buckley, Zevi Miller, and Peter J. Slater. On graphs containing a given graph as center. *J. Graph Theory*, 5(4):427–434, 1981.

[11] Lim Chong-Keang and Peng Yee-Hock. On graphs without multicliqual edges. *J. Graph Theory*, 5(4):443–451, 1981.

[12] F.R.K. Chung. A note on constructive methods for ramsey numbers. *J. Graph Theory*, 5(1):109–113, 1981.

[13] Dragoš Cvetković, Michael Doob, and Slobodan Simić. Generalized line graphs. *J. Graph Theory*, 5(4):385–399, 1981.

[14] Dom de Caen. A note on path and cycle decompositions of graphs. *J. Graph Theory*, 5(2):209–211, 1981.

[15] D. de Werra. On the existence of generalized good and equitable edge colorings. *J. Graph Theory*, 5(3):247–258, 1981.

[16] R.W. Decker, H.H. Glover, and J.P. Huneke. The genus of the 2-amalgamations of graphs. *J. Graph Theory*, 5(1):95–102, 1981.

[17] Geoffrey Exoo. On an adjacency property of graphs. *J. Graph Theory*, 5(4):371–378, 1981.

[18] M.L. Gardner. The $\lambda$-complete multigraphs. *J. Graph Theory*, 5(3):277–283, 1981.

[19] C.D. Godsil. Matchings and walks in graphs. *J. Graph Theory*, 5(3):285–297, 1981.

[20] C.D. Godsil and I. Gutman. On the theory of the matching polynomial. *J. Graph Theory*, 5(2):137–144, 1981.

[21] Frank Harary. Homage to the memory of kazimierz kuratowski. *J. Graph Theory*, 5(3):217–219, 1981.

[22] D.F. Holt. A graph which is edge transitive but not arc transitive. *J. Graph Theory*, 5(2):201–204, 1981.

[23] Edward Howorka. A characterization of ptolemaic graphs. *J. Graph Theory*, 5(3):323–331, 1981.

[24] T. Ito. On a graph of o'keefe and wong. *J. Graph Theory*, 5(1):87–94, 1981.

[25] Bill Jackson. Long paths and cycles in oriented graphs. *J. Graph Theory*, 5(2):145–157, 1981.

[26] Brad Jackson, T.D. Parsons, and Tomaž Pisanski. A duality theorem for graph embeddings. *J. Graph Theory*, 5(1):55–77, 1981.

[27] F. Jaeger and H. Shank. On the edge-coloring problem for a class of 4-regular maps. *J. Graph Theory*, 5(3):269–275, 1981.

[28] V.G. Kane, S.P. Mohanty, and E.G. Straus. Which rational numbers are binding numbers? *J. Graph Theory*, 5(4):379–384, 1981.

[29] Alexander K. Kelmans. A new planarity criterion for 3-connected graphs. *J. Graph Theory*, 5(3):259–267, 1981.

[30] Jr. Kimble, Robert J., Allen J. Schwenk, and Paul K. Stockmeyer. Pseudosimilar vertices in a graph. *J. Graph Theory*, 5(2):171–181, 1981.

[31] Joseph B. Klerlein and A. Gregory Starling. Hamiltonian groups are color-graph-hamiltonian. *J. Graph Theory*, 5(2):197–199, 1981.

[32] J. Krasinkiewicz. A note on the work and life of kazimierz kuratowski. *J. Graph Theory*, 5(3):221–223, 1981.

[33] Jenö Lehel. Generating all 4-regular planar graphs from the graph of the octahedron. *J. Graph Theory*, 5(4):423–426, 1981.

[34] V.A. Liskovets. Enumeration of nonisomorphic planar maps. *J. Graph Theory*, 5(1):115–117, 1981.

[35] Karl Menger. On the origin of the $n$-arc theorem. *J. Graph Theory*, 5(4):341–350, 1981.

[36] Zevi Miller and Heinrich Müller. Chromatic numbers of hypergraphs and coverings of graphs. *J. Graph Theory*, 5(3):299–305, 1981.

[37] Ladislav Nebeský. Every connected, locally connected graph is upper embeddable. *J. Graph Theory*, 5(2):205–207, 1981.

[38] M. O'Keefe and P.K. Wong. The smallest graph of girth 6 and valency 7. *J. Graph Theory*, 5(1):79–85, 1981.

[39] Mike Plantholt. The chromatic index of graphs with a spanning star. *J. Graph Theory*, 5(1):45–53, 1981.

[40] Albert D. Polimeni, H. Joseph Straight, and Jay Yellen. Some arrowing results for trees versus complete graphs. *J. Graph Theory*, 5(4):363–369, 1981.

[41] R.C. Read and N.C. Wormald. Counting the 10-point graphs by partition. *J. Graph Theory*, 5(2):183–196, 1981.

[42] Sergio Ruiz. On strongly regular self-complementary graphs. *J. Graph Theory*, 5(2):213–215, 1981.

[43] Gustavus J. Simmons. Maximal non-hamilton-laceable graphs. *J. Graph Theory*, 5(4):407–415, 1981.

[44] Carsten Thomassen. Kuratowski's theorem. *J. Graph Theory*, 5(3):225–241, 1981.

[45] Carsten Thomassen. Nonseparating cycles in $k$-connected graphs. *J. Graph Theory*, 5(4):351–354, 1981.

[46] Carsten Thomassen. A remark on the factor theorems of lovász and tutte. *J. Graph Theory*, 5(4):441–442, 1981.

[47] Thomas W. Tucker. Some results on the genus of a group. *J. Graph Theory*, 5(3):337–338, 1981.

[48] Andrew Vince. Locally homogeneous graphs from groups. *J. Graph Theory*, 5(4):417–422, 1981.

[49] A.P. Wojda. Meyniel's theorem for strongly $(p, q)$-hamiltonian digraphs. *J. Graph Theory*, 5(3):333–335, 1981.

[50] Hian Poh Yap. A construction of chromatic index critical graphs. *J. Graph Theory*, 5(2):159–163, 1981.

[51] Thomas Zaslavsky. Characterizations of signed graphs. *J. Graph Theory*, 5(4):401–406, 1981.