References

[1] Ron Aharoni and Carsten Thomassen. Infinite, highly connected digraphs with no two arc-disjoint spanning trees. *J. Graph Theory*, 13(1):71–74, 1989.

[2] Jin Akiyama, Hiroshi Era, Severino V. Gervacio, and Mamoru Watanabe. Path chromatic numbers of graphs. *J. Graph Theory*, 13(5):569–575, 1989.

[3] N. Alon and P.D. Seymour. A counterexample to the rank-coloring conjecture. *J. Graph Theory*, 13(4):523–525, 1989.

[4] D. Amar, I. Fournier, and A. Germa. Covering the vertices of a graph by cycles of prescribed length. *J. Graph Theory*, 13(3):323–330, 1989.

[5] Min Aung. Circumference of a regular graph. *J. Graph Theory*, 13(2):149–155, 1989.

[6] Hans-Jürgen Bandelt. Graphs with intrinsic s_3 convexities. *J. Graph Theory*, 13(2):215–228, 1989.

[7] Donald G. Beane, Norman L. Biggs, and Brian J. Wilson. The growth rate of the harmonious chromatic number. *J. Graph Theory*, 13(3):291–299, 1989.

[8] A. Blokhuis and A.E. Brouwer. Locally 4-by-4 grid graphs. *J. Graph Theory*, 13(2):229–244, 1989.

[9] R.C. Brewster, E.J. Cockayne, and C.M. Mynhardt. Irredundant ramsey numbers for graphs. *J. Graph Theory*, 13(3):283–290, 1989.

[10] Matthew G. Brin, David E. Rauschenberg, and Craig C. Squier. On the genus of the semidirect product of z_9 by z_3. *J. Graph Theory*, 13(1):49–61, 1989.

[11] Izak Broere and Marieta Burger. Critically cochromatic graphs. *J. Graph Theory*, 13(1):23–28, 1989.

[12] H.J. Broersma and C. Hoede. Path graphs. *J. Graph Theory*, 13(4):427–444, 1989.

[13] S.A. Burr, P. Erdős, R.L. Graham, and V.T. Sós. Maximal antiramsey graphs and the strong chromatic number. *J. Graph Theory*, 13(3):263–282, 1989.

[14] Paul A. Catlin. Double cycle covers and the petersen graph. *J. Graph Theory*, 13(4):465–483, 1989.

[15] Amanda Chetwynd and Roland Häggkvist. A note on list-colorings. *J. Graph Theory*, 13(1):87–95, 1989.

[16] C. Clapham, G. Exoo, H. Harborth, I. Mengersen, and J. Sheehan. The ramsey number of $k_5 - e$. *J. Graph Theory*, 13(1):7–15, 1989.

[17] C.R.J. Clapham, A. Flockhart, and J. Sheehan. Graphs without four-cycles. *J. Graph Theory*, 13(1):29–47, 1989.

[18] C. Cooper and A.M. Frieze. On the number of hamilton cycles in a random graph. *J. Graph Theory*, 13(6):719–735, 1989.

[19] Margaret B. Cozzens and Shu-Shih Y. Wu. Maximum critical n-edge connected graphs. *J. Graph Theory*, 13(5):559–568, 1989.

[20] Nathaniel Dean and Pierre Fraisse. A degree condition for the circumference of a graph. *J. Graph Theory*, 13(3):331–334, 1989.

[21] Nathaniel Dean, Robert L. Hemminger, and Katsuhiro Ota. Longest cycles in 3-connected graphs contain three contractible edges. *J. Graph Theory*, 13(1):17–21, 1989.

[22] J.H. Dinitz and D.R. Stinson. Some new perfect one-factorizations from starters in finite fields. *J. Graph Theory*, 13(4):405–415, 1989.

[23] P. Erdős, R. Faudree, A. Gyárfás, and R.H. Schelp. Domination in colored complete graphs. *J. Graph Theory*, 13(6):713–718, 1989.

[24] Paul Erdős and Anthony B. Evans. Representations of graphs and orthogonal latin square graphs. *J. Graph Theory*, 13(5):593–595, 1989.

[25] Geoffrey Exoo. A lower bound for $r(5, 5)$. *J. Graph Theory*, 13(1):97–98, 1989.

[26] J. Fàbrega and M.A. Fiol. Maximally connected digraphs. *J. Graph Theory*, 13(6):657–668, 1989.

[27] Bert Fassbender. On longest cycles and strongly linking vertex sets. *J. Graph Theory*, 13(6):697–702, 1989.

[28] David C. Fisher. Lower bounds on the number of triangles in a graph. *J. Graph Theory*, 13(4):505–512, 1989.

[29] Joseph A. Gallian. A survey: Recent results, conjectures, and open problems in labeling graphs. *J. Graph Theory*, 13(4):491–504, 1989.

[30] Jerrold R. Griggs, Daniel J. Kleitman, and Aditya Shastri. Spanning trees with many leaves in cubic graphs. *J. Graph Theory*, 13(6):669–695, 1989.

[31] Li Hao. Edge disjoint cycles in graphs. *J. Graph Theory*, 13(3):313–322, 1989.

[32] Frank Harary and Michael J. Plantholt. Classification of interpolation theorems for spanning trees and other families of spanning subgraphs. *J. Graph Theory*, 13(6):703–712, 1989.

[33] David Hartvigsen and Eitan Zemel. Is every cycle basis fundamental? *J. Graph Theory*, 13(1):117–137, 1989.

[34] George R.T. Hendry. Ramsey numbers for graphs with five vertices. *J. Graph Theory*, 13(2):245–248, 1989.

[35] George R.T. Hendry. A strengthening of kikust's theorem. *J. Graph Theory*, 13(2):257–260, 1989.

[36] C.T. Hoàng and B.A. Reed. Some classes of perfectly orderable graphs. *J. Graph Theory*, 13(4):445–463, 1989.

[37] D.G. Hoffman, C.C. Lindner, and C.A. Rodger. On the construction of odd cycle systems. *J. Graph Theory*, 13(4):417–426, 1989.

[38] Zhou Huai-Lu. A necessary and sufficient condition for connected, locally k-connected $k_1, 3$-free graphs to be k-hamiltonian. *J. Graph Theory*, 13(6):651–656, 1989.

[39] Bill Jackson and R.W. Whitty. A note concerning graphs with unique f-factors. *J. Graph Theory*, 13(5):577–580, 1989.

[40] Leif Kjær Jørgensen. Some probabilistic and extremal results on subdivisions and odd subdivisions of graphs. *J. Graph Theory*, 13(1):75–85, 1989.

[41] K.M. Koh and K.L. Teo. The 2-hamiltonian cubes of graphs. *J. Graph Theory*, 13(6):737–747, 1989.

[42] Felix Lazebnik. On the greatest number of 2 and 3 colorings of a (v, e)-graph. *J. Graph Theory*, 13(2):203–214, 1989.

[43] Jenö Lehel. The minimum number of triangles covering the edges of a graph. *J. Graph Theory*, 13(3):369–384, 1989.

[44] Terri England Lindquester. The effects of distance and neighborhood union conditions on hamiltonian properties in graphs. *J. Graph Theory*, 13(3):335–352, 1989.

[45] Zbigniew Lonc. Decompositions of graphs into trees. *J. Graph Theory*, 13(4):393–403, 1989.

[46] Peter Lorimer. The construction of tutte's 8-cage and the conder graph. *J. Graph Theory*, 13(5):553–557, 1989.

[47] W. Mader. On critically connected digraphs. *J. Graph Theory*, 13(4):513–522, 1989.

[48] Manoussakis Manolis and Manoussakis Yannis. The number of bipartite tournaments with a unique given factor. *J. Graph Theory*, 13(3):359–368, 1989.

[49] Cai Mao-cheng. Common root functions of two digraphs. *J. Graph Theory*, 13(2):249–256, 1989.

[50] William McCuaig and Bruce Shepherd. Domination in graphs with minimum degree two. *J. Graph Theory*, 13(6):749–762, 1989.

[51] Augustine M. Moshi. Matching cutsets in graphs. *J. Graph Theory*, 13(5):527–536, 1989.

[52] Tsuyoshi Nishimura. Independence number, connectivity, and r-factors. *J. Graph Theory*, 13(1):63–69, 1989.

[53] Stephan Olariu. A decomposition for strongly perfect graphs. *J. Graph Theory*, 13(3):301–311, 1989.

[54] David Peleg and Alejandro A. Schäffer. Graph spanners. *J. Graph Theory*, 13(1):99–116, 1989.

[55] Gert Sabidussi. Paths in bipartite graphs with color-inverting involutions. *J. Graph Theory*, 13(2):157–174, 1989.

[56] M. Sen, S. Das, A.B. Roy, and D.B. West. Interval digraphs: An analogue of interval graphs. *J. Graph Theory*, 13(2):189–202, 1989.

[57] M. Sen, S. Das, and Douglas B. West. Circular-arc digraphs: A characterization. *J. Graph Theory*, 13(5):581–592, 1989.

[58] Karen Seyffarth. Maximal planar graphs of diameter two. *J. Graph Theory*, 13(5):619–648, 1989.

[59] Carsten Thomassen, Paul Erdős, Yousef Alavi, Paresh J. Malde, and Allen J. Schwenk. Tight bounds on the chromatic sum of a connected graph. *J. Graph Theory*, 13(3):353–357, 1989.

[60] Norihide Tokushige. Binding number and minimum degree for k-factors. *J. Graph Theory*, 13(5):607–617, 1989.

[61] K. Truemper. On the delta-wye reduction for planar graphs. *J. Graph Theory*, 13(2):141–148, 1989.

[62] Lutz Volkmann. Edge-connectivity in p-partite graphs. *J. Graph Theory*, 13(1):1–6, 1989.

[63] Thomas Wanner. On the chromaticity of certain subgraphs of a q-tree. *J. Graph Theory*, 13(5):597–605, 1989.

[64] Carol Whitehead. Alternating cycles in edge-colored graphs. *J. Graph Theory*, 13(4):387–391, 1989.

[65] Shûji Yamada. An invariant of spatial grpahs. *J. Graph Theory*, 13(5):537–551, 1989.

[66] Avram Zehavi and Alon Itai. Three tree-paths. *J. Graph Theory*, 13(2):175–188, 1989.

[67] Cun-Quan Zhang. Circumference and girth. *J. Graph Theory*, 13(4):485–490, 1989.