References

[1] A.A. Ageev, A.V. Kostochka, and Z. Szigeti. A characterization of seymour graphs. *J. Graph Theory*, 24(4):357–364, 1997.

[2] Christos A. Athanasiadis. Iterating the branching operation on a directed graph. *J. Graph Theory*, 24(3):257–265, 1997.

[3] Stephan Brandt, Guantao Chen, Ralph Faudree, Ronald J. Gould, and Linda Lesniak. Degree conditions for 2-factors. *J. Graph Theory*, 24(2):165–173, 1997.

[4] Guantao Chen, Richard H. Schelp, and Ľubomír Šoltés. Graphs with given odd sets. *J. Graph Theory*, 24(1):69–80, 1997.

[5] Guantao Chen, Richard H. Schelp, and Ľubomír Šoltés. Special monochromatic trees in two-colored complete graphs. *J. Graph Theory*, 24(1):59–67, 1997.

[6] Gregory Cherlin and Niandong Shi. Graphs omitting sums of complete graphs. *J. Graph Theory*, 24(3):237–247, 1997.

[7] K.H. Chew. An extension of vizing's theorem. *J. Graph Theory*, 24(4):347–355, 1997.

[8] Lenore Cowen, Wayne Goddard, and C. Esther Jesurum. Defective coloring revisited. *J. Graph Theory*, 24(3):205–219, 1997.

[9] Tomáš Dvořák, Ivan Havel, Jean-Marie Laborde, and Michel Mollard. Spanning caterpillars of a hypercube. *J. Graph Theory*, 24(1):9–19, 1997.

[10] S.I. El-Zanati, M.J. Plantholt, and S.K. Tipnis. Extensions of some fatrozation results from simple graphs to multigrpahs. *J. Graph Theory*, 24(4):291–295, 1997.

[11] Hikoe Enomoto, Kazuhide Hirohata, and Katsuhiro Ota. Long cycles passing through a specified edge in a 3-connected graph. *J. Graph Theory*, 24(3):275–279, 1997.

[12] Hikoe Enomoto and Shinsuke Matsunaga. Graph decompositions without isolated vertices iii. *J. Graph Theory*, 24(2):155–164, 1997.

[13] Roger C. Entringer, Wayne Goddard, and Michael A. Henning. A note on cliques and independent sets. *J. Graph Theory*, 24(1):21–23, 1997.

[14] O. Favaron and C.M. Mynhardt. On equality in an upper bound for domination parameters of graphs. *J. Graph Theory*, 24(3):221–231, 1997.

[15] Carsten Flotow. Graphs whose powers are chordal and graphs whose powers are interval graphs. *J. Graph Theory*, 24(4):323–330, 1997.

[16] H.L. Fu, K.C. Huang, and C.A. Rodger. Connectivity of cages. *J. Graph Theory*, 24(2):187–191, 1997.

[17] S. Louis Hakimi. Graphs with given odd sets and the least number of vertices. *J. Graph Theory*, 24(1):81–83, 1997.

[18] Stefan Hougardy, Van Bang Le, and Annegret Wagler. Wing-triangulated graphs are perfect. *J. Graph Theory*, 24(1):25–31, 1997.

[19] Jeong Han Kim, Prasad Tetali, and Peter Fishburn. Score certificates for tournaments. *J. Graph Theory*, 24(2):117–138, 1997.

[20] Martin Knor and Jozef Širáň. Extremal graphs of diameter two and given maximum degree, embeddable in a fixed surface. *J. Graph Theory*, 24(1):1–8, 1997.

[21] A.V. Kostochka, E. Sopena, and X. Zhu. Acyclic and oriented chromatic numbers of graphs. *J. Graph Theory*, 24(4):331–340, 1997.

[22] Stephen Mellendorf. Hamilton decompositions of cartesian products of multicycles. *J. Graph Theory*, 24(1):85–115, 1997.

[23] Bojan Mohar. On the minimal genus of 2-complexes. *J. Graph Theory*, 24(3):281–290, 1997.

[24] David Moser. The star-chromatic number of planar graphs. *J. Graph Theory*, 24(1):33–43, 1997.

[25] Lenhard Ng and Michelle Schultz. k-ordered hamiltonian graphs. *J. Graph Theory*, 24(1):45–57, 1997.

[26] Jennifer J. Quinn and Arthur B. Benjamin. Strong chromatic index of subset graphs. *J. Graph Theory*, 24(3):267–273, 1997.

[27] Vojtech Rödl and Beata Wysocka. Note on regular subgraphs. *J. Graph Theory*, 24(2):139–154, 1997.

[28] Gert Sabidussi. Parity equivalence in eulerian graphs. *J. Graph Theory*, 24(3):249–256, 1997.

[29] Daniel P. Sanders. On paths in planar graphs. *J. Graph Theory*, 24(4):341–345, 1997.

[30] R.H. Schelp. Local and mean k-ramsey numbers for complete graphs. *J. Graph Theory*, 24(3):201–203, 1997.

[31] A.D. Scott. Induced trees in graphs of large chromatic number. *J. Graph Theory*, 24(4):297–311, 1997.

[32] Randy Shull and Ann N. Trenk. Unit and proper bitolerance digraphs. *J. Graph Theory*, 24(2):193–199, 1997.

[33] M. Voigt and B. Wirth. On 3-colorable non-4-choosable planar graphs. *J. Graph Theory*, 24(3):233–235, 1997.

[34] Anders Yeo. One-diregular subgraphs in semicomplete multipartite digraphs. *J. Graph Theory*, 24(2):175–185, 1997.

[35] Bo Yu. Convexity of minimal total dominating functions in graphs. *J. Graph Theory*, 24(4):313–321, 1997.