References

[1] Ron Aharoni and Penny Haxell. Hall's theorem for hypergraphs. *J. Graph Theory*, 35(2):83–88, 2000.

[2] Noga Alon, András Gyárfás, and Miklós Ruszinkó. Decreasing the diameter of bounded degree graphs. *J. Graph Theory*, 35(3):161–172, 2000.

[3] Noga Alon, Michael Krivelevich, and Paul Seymour. Long cycles in critical graphs. *J. Graph Theory*, 35(3):193–196, 2000.

[4] Robert C. Brigham, Julie R. Carrington, Ronald D. Dutton, Joseph Fiedler, and Richard P. Vitray. An extremal bandwidth problem for bipartite graphs. *J. Graph Theory*, 35(4):278–289, 2000.

[5] Reinhard Diestel. An accessibility theorem for infinite graph minors. *J. Graph Theory*, 35(4):273–277, 2000.

[6] Dennis Eichhorn, Dhruv Mubayi, Kevin O'Bryant, and Douglas B. West. The edge-bandwidth of theta graphs. *J. Graph Theory*, 35(2):89–98, 2000.

[7] Jill R. Faudree, Ralph J. Faudree, Ronald J. Gould, Michael S. Jacobson, and Linda Lesniak. On k-ordered graphs. *J. Graph Theory*, 35(2):69–82, 2000.

[8] Fred Galvin. Another note on cliques and independent sets. *J. Graph Theory*, 35(3):173–175, 2000.

[9] R.L. Graham, V. Rödl, and A. Ruciński. On graphs with linear ramsey numbers. *J. Graph Theory*, 35(3):176–192, 2000.

[10] R. Halin. Miscellaneous problems on infinite graphs. *J. Graph Theory*, 35(2):128–151, 2000.

[11] Frédéric Havet and Stéphan Thomassé. Median orders of tournaments: A tool for the second neighborhood problem and sumner's conjecture. *J. Graph Theory*, 35(4):244–256, 2000.

[12] Michael A. Henning. Graphs with large total domination number. *J. Graph Theory*, 35(1):21–45, 2000.

[13] Chula J. Jayawardene and Cecil C. Rousseau. The ramsey number for a cycle of length five vs. a complete graph of order six. *J. Graph Theory*, 35(2):99–108, 2000.

[14] Petra Johann. On the structure of graphs with a unique k-factor. *J. Graph Theory*, 35(4):227–243, 2000.

[15] Alexander K. Kelmans. Crossing properties of graphs reliability functions. *J. Graph Theory*, 35(3):206–221, 2000.

[16] Guojun Li. Edge disjoint hamilton cycles in graphs. *J. Graph Theory*, 35(1):8–20, 2000.

[17] Dragan Marušič. Constructing cubic edge- but not vertex-transitive graphs. *J. Graph Theory*, 35(2):152–160, 2000.

[18] Dragan Marušič and Tomaž Pisanski. The gray graph revisited. *J. Graph Theory*, 35(1):1–7, 2000.

[19] William McCuaig. Even dicycles. *J. Graph Theory*, 35(1):46–68, 2000.

[20] Sean McGuinness. On decomposing a graph into nontrivial bonds. *J. Graph Theory*, 35(2):109–127, 2000.

[21] Fábio Protti and Jayme L. Szwarcfiter. Clique-inverse graphs of k_3-free and k_4-free graphs. *J. Graph Theory*, 35(4):257–272, 2000.

[22] Gelasio Salazar. A lower bound for the crossing number of $c_m \times c_n$. *J. Graph Theory*, 35(3):222–226, 2000.

[23] Daniel P. Sanders and Yue Zhao. Coloring edges of embedded graphs. *J. Graph Theory*, 35(3):197–205, 2000.