References

[1] R.P. Anstee and Yunsun Nam. Convexity of degree sequences. *J. Graph Theory*, 30(2):147–156, 1999.

[2] Jorge L. Arocha and Joaquin Tey. The size of minimum 3-trees: Cases 3 and 4 mod 6. *J. Graph Theory*, 30(3):157–166, 1999.

[3] Michele Conforti, Gérard Cornuéjols, Ajai Kapoor, and Kristina Vušković. Even and odd holes in cap-free graphs. *J. Graph Theory*, 30(4):289–308, 1999.

[4] Jinquan Dong. On the diameter of i-center in a graph without long induced paths. *J. Graph Theory*, 30(3):235–241, 1999.

[5] Hikoe Enomoto and Katsuhiro Ota. Connected subgraphs with small degree sums in 3-connected planar graphs. *J. Graph Theory*, 30(3):191–203, 1999.

[6] Mark Ginn. Forbidden ordered subgraph vs. forbidden subgraph characterizations of graph classes. *J. Graph Theory*, 30(2):71–76, 1999.

[7] Stefan Grünewald and Eckard Steffen. Chromatic-index-critical graphs of even order. *J. Graph Theory*, 30(1):27–36, 1999.

[8] D.J. Guan and Xuding Zhu. Game chromatic number of outerplanar graphs. *J. Graph Theory*, 30(1):67–70, 1999.

[9] Peter Hamburger, Alexandr V. Kostochka, and Alexander Sidorenko. Hypercube subgraphs with local detours. *J. Graph Theory*, 30(2):101–111, 1999.

[10] Mirko Horňák and Stanislav Jendrol. On a conjecture by plummer and toft. *J. Graph Theory*, 30(3):177–189, 1999.

[11] Tommy R. Jensen and Gordon F. Royle. Hajós constructions of critical graphs. *J. Graph Theory*, 30(1):37–50, 1999.

[12] Gyula Y. Katona and H.A. Kierstead. Hamiltonian chains in hypergraphs. *J. Graph Theory*, 30(3):205–212, 1999.

[13] Hong-Jian Lai. Extending a partial nowhere-zero 4-flow. *J. Graph Theory*, 30(4):277–288, 1999.

[14] Van Bang Le. A good characterization of cograph contractions. *J. Graph Theory*, 30(4):309–318, 1999.

[15] Manoel Lemos and James Oxley. On removable circuits in graphs and matroids. *J. Graph Theory*, 30(1):51–66, 1999.

[16] Daphne D.-F. Liu and Xuding Zhu. Distance graphs with missing multiples in the distance sets. *J. Graph Theory*, 30(4):245–259, 1999.

[17] Q.Z. Liu and H.P. Yap. Proof of a conjecture of alan hartman. *J. Graph Theory*, 30(1):7–17, 1999.

[18] Stephen C. Locke and Dave Witte. On non-hamiltonian circulant digrahs of outdegree three. *J. Graph Theory*, 30(4):319–331, 1999.

[19] Xiaoyun Lu, Da-Wei Wang, Gerard J. Chang, In-Jen Lin, and C.K. Wong. On k-ary spanning trees of tournaments. *J. Graph Theory*, 30(3):167–176, 1999.

[20] W. Mader. An extremal problem for subdivisions of k_5^-. *J. Graph Theory*, 30(4):261–276, 1999.

[21] N.V.R. Mahadev and B.A. Reed. A note on vertex orders for stability number. *J. Graph Theory*, 30(2):113–120, 1999.

[22] Markus Meringer. Fast generation of regular graphs and construction of cages. *J. Graph Theory*, 30(2):137–146, 1999.

[23] Bruce P. Mull. Enumerating the orientable 2-cell imbeddings of complete bipartite graphs. *J. Graph Theory*, 30(2):77–90, 1999.

[24] Atsuhiro Nakamoto. Generating quadrangulations of surfaces with minimum degree at least. *J. Graph Theory*, 30(3):223–234, 1999.

[25] Uri N. Peled and Julin Wu. Restricted unimodular chordal graphs. *J. Graph Theory*, 30(2):121–136, 1999.

[26] Akira Saito. Long paths, long cycles, and their relative length. *J. Graph Theory*, 30(2):91–99, 1999.

[27] Torsten Thiele. A lower bound on the independence number of arbitrary hypergraphs. *J. Graph Theory*, 30(3):213–221, 1999.

[28] Xuding Zhu. Construction of uniquely h-colorable graphs. *J. Graph Theory*, 30(1):1–6, 1999.

[29] Xuding Zhu. A simple proof of moser's theorem. *J. Graph Theory*, 30(1):19–26, 1999.