References

[1] P. Acosta, A. Bassa, A. Chaikin, A. Riehl, A. Tingstad, L. Zhao, and D.J. Kleitman. On a conjecture of brualdi and shen on block transitive tournaments. *J. Graph Theory*, 44(3):215–230, 2003.

[2] Jørgen Bang-Jensen, Gregory Gutin, and Anders Yeo. Steiner type problems for digraphs that are locally semicomplete or extended semicomplete. *J. Graph Theory*, 44(3):193–207, 2003.

[3] Anthony Bonato and Richard Nowakowski. Partitioning a graph into two isomorphic pieces. *J. Graph Theory*, 44(1):1–14, 2003.

[4] Adrian Bondy, Guillermo Durán, Min Chih Lin, and Jayme L. Szwarcfiter. Self-clique graphs and matrix permutations. *J. Graph Theory*, 44(3):178–192, 2003.

[5] J.A. Bondy. Short proofs of classical theorems. *J. Graph Theory*, 44(3):159–165, 2003.

[6] C. Paul Bonnington and R. Bruce Richter. Graphs embedded in the plane with a bounded number of accumulation points. *J. Graph Theory*, 44(2):132–147, 2003.

[7] Richard C. Brewster, Pavol Hell, Sarah H. Pantel, Romeo Rizzi, and Anders Yeo. Packing paths in digraphs. *J. Graph Theory*, 44(2):81–94, 2003.

[8] Victor Chepoi and Yann Vaxès. On covering bridged plane triangulations with balls. *J. Graph Theory*, 44(1):65–80, 2003.

[9] Amir Daneshgar and Hossein Hajiabolhassan. Graph homomorphisms through random walks. *J. Graph Theory*, 44(1):15–38, 2003.

[10] Odile Favaron and Michael A. Henning. Upper total domination in claw-free graphs. *J. Graph Theory*, 44(2):148–158, 2003.

[11] M. Funk, Bill Jackson, D. Labbate, and J. Sheehan. Det-extremal cubic bipartite graphs. *J. Graph Theory*, 44(1):50–64, 2003.

[12] Hossein Hajiabolhassan and Xuding Zhu. Circular chromatic number and mycielski construction. *J. Graph Theory*, 44(2):106–115, 2003.

[13] Hossein Hajiabolhassan and Xuding Zhu. Circular chromatic number of subgraphs. *J. Graph Theory*, 44(2):95–105, 2003.

[14] Kamal Hennayake, Hong-Jian Lai, Deying Li, and Jingzhong Mao. Minimally (k, k)-edge-connected graphs. *J. Graph Theory*, 44(2):116–131, 2003.

[15] Brian Jacobson, Andrew Niedermaier, and Victor Reiner. Critical groups for complete multipartite graphs and cartesian products of complete graphs. *J. Graph Theory*, 44(3):231–250, 2003.

[16] A.V. Kostochka, M.J. Pelsmajer, and D.B. West. A list analogue of equitable coloring. *J. Graph Theory*, 44(3):166–177, 2003.

[17] C.D. Leach and C.A. Rodger. Hamilton decompositions of complete multipartite graphs with any 2-factor leave. *J. Graph Theory*, 44(3):208–214, 2003.

[18] B. Mohar, R. Škrekovski, and H.-J. Voss. Light subgraphs in planar graphs of minimum degree 4 and edge-degree 9. *J. Graph Theory*, 44(4):261–295, 2003.

[19] Amine El Sahili. Functions and line digraphs. *J. Graph Theory*, 44(4):296–303, 2003.

[20] Gábor N. Sárközy and Stanley M. Selkow. An application of the regularity lemma in generalized ramsey theory. *J. Graph Theory*, 44(1):39–49, 2003.

[21] Ingo Schiermeyer. All cycle-complete graph ramsey numbers $r(c_m, k_6)$. *J. Graph Theory*, 44(4):251–260, 2003.

[22] Yang Yuansheng, Lin Xiaohui, Chen Zhiqiang, and Lu Weiming. 4-regular graphs without cut-vertices having the same path layer matrix. *J. Graph Theory*, 44(4):304–311, 2003.