References

[1] Zbigniew R. Bogdanowicz. Chordal 2-connected graphs and spanning trees. *J. Graph Theory*, 76(3):224–235, 2014.

[2] Guantao Chen, Manzhan Gu, and Nana Li. On maximum edge cuts of connected digraphs. *J. Graph Theory*, 76(1):1–19, 2014.

[3] Ya-Chen Chen. Minimum $k_{2,3}$-saturated graphs. *J. Graph Theory*, 76(4):309–322, 2014.

[4] Maria Chudnovsky and Peter Maceli. Simplicial vertices in graphs with no induced four-edge path or four-edge antipath, and the h_6-conjecture. *J. Graph Theory*, 76(4):249–261, 2014.

[5] Ross Churchley and Jing Huang. On the polarity and monopolarity of graphs. *J. Graph Theory*, 76(2):138–148, 2014.

[6] Jonathan Cutler and A.J. Radcliffe. Extremal graphs for homomorphisms ii. *J. Graph Theory*, 76(1):42–59, 2014.

[7] Andrzej Dudek and Dhruv Mubayi. On generalized ramsey numbers for 3-uniform hypergraphs. *J. Graph Theory*, 76(3):217–223, 2014.

[8] John Engbers and David Galvin. Counting independent sets of a fixed size in graphs with a given minimum degree. *J. Graph Theory*, 76(2):149–168, 2014.

[9] Zoltán Füredi, Alexandr Kostochka, and Mohit Kumbhat. Choosability with separation of complete multipartite graphs and hypergraphs. *J. Graph Theory*, 76(2):129–137, 2014.

[10] Mirko Horňák, Danjun Huang, and Weifan Wang. On neighbor-distinguishing index of planar graphs. *J. Graph Theory*, 76(4):262–278, 2014.

[11] Hao Huang, Nati Linial, Humberto Naves, Yuval Peled, and Benny Sudakov. On the 3-local profiles of graphs. *J. Graph Theory*, 76(3):236–248, 2014.

[12] Cheyu Lin, Tsai-Lien Wong, and Xuding Zhu. Circular chromatic indices of regular graphs. *J. Graph Theory*, 76(3):169–193, 2014.

[13] Fenggen Lin, Lianzhu Zhang, and Fuliang Lu. The cubic vertices of minimal bricks. *J. Graph Theory*, 76(1):20–33, 2014.

[14] Henry Liu and Teresa Sousa. Monochromatic k_r-decompositions of graphs. *J. Graph Theory*, 76(2):89–100, 2014.

[15] Allan Lo. A dirac type condition for properly coloured paths and cycles. *J. Graph Theory*, 76(1):60–87, 2014.

[16] Zbigniew Lonc and Nataliya Petryshyn. On rooted packings, decompositions, and factors of graphs. *J. Graph Theory*, 76(2):106–128, 2014.

[17] P. Majerski and J. Przybyło. Total vertex irregularity strength of dense graphs. *J. Graph Theory*, 76(1):34–41, 2014.

[18] Klas Markström. Two questions of erdős on hypergraphs above the turán threshold. *J. Graph Theory*, 76(2):101–105, 2014.

[19] Brendan D. McKay and Pascal Schweitzer. Switching reconstruction of digraphs. *J. Graph Theory*, 76(4):279–296, 2014.

[20] Simon Mukwembi. Average distance, independence number, and spanning trees. *J. Graph Theory*, 76(3):194–199, 2014.

[21] Petros A. Petrosyan and Hrant H. Khachatrian. Interval non-edge-colorable bipartite graphs and multigraphs. *J. Graph Theory*, 76(3):200–216, 2014.

[22] Landon Rabern. Coloring graphs with dense neighborhoods. *J. Graph Theory*, 76(4):323–340, 2014.

[23] Michael Schubert and Eckhard Steffen. The set of circular flow numbers of regular graphs. *J. Graph Theory*, 76(4):297–308, 2014.