

References

- [1] Ron Aharoni, Pierre Charbit, and David Howard. On a generalization of the ryser-brualdi-stein conjecture. *J. Graph Theory*, 78(2):143–156, 2015.
- [2] Noga Alon and Abbas Mehrabian. Chasing a fast robber on planar graphs and random graphs. *J. Graph Theory*, 78(2):81–96, 2015.
- [3] Darryn Bryant, Peter Danziger, and William Pettersson. Bipartite 2-factorizations of complete multipartite graphs. *J. Graph Theory*, 78(4):287–294, 2015.
- [4] Nathann Cohen and Zsolt Tuza. Induced decompositions of highly dense graphs. *J. Graph Theory*, 78(2):97–107, 2015.
- [5] Derek G. Corneil and Juraj Stacho. Vertex ordering characterizations of graphs of bounded asteroidal number. *J. Graph Theory*, 78(1):61–79, 2015.
- [6] Chaim Even-Zohar and Nati Linial. Triply existentially complete triangle-free graphs. *J. Graph Theory*, 78(4):305–317, 2015.
- [7] Stefanie Gerke and Andrew McDowell. Nonvertex-balanced factors in random graphs. *J. Graph Theory*, 78(4):269–286, 2015.
- [8] Archontia C. Giannopoulou, Marcin Kamiński, and Dimitrios M. Thi-likos. Forbidding kuratowski graphs as immersions. *J. Graph Theory*, 78(1):43–60, 2015.
- [9] Mirko Horňák, Stanislav Jendrol’, Ingo Schiermeyer, and Roman Soták. Rainbow numbers for cycles in plane triangulations. *J. Graph Theory*, 78(4):248–257, 2015.
- [10] Seog-Jin Kim and Boram Park. Counterexamples to the list square coloring conjecture. *J. Graph Theory*, 78(4):239–247, 2015.
- [11] Andrew D. King and Bruce A. Reed. Claw-free graphs, skeletal graphs, and a stronger conjecture on ω , δ , and χ . *J. Graph Theory*, 78(3):157–194, 2015.

- [12] Min Chih Lin, Veronica A. Moyano, Dieter Rautenbach, and Jayme L. Szwarcfiter. The maximum number of dominating induced matchings. *J. Graph Theory*, 78(4):258–268, 2015.
- [13] Nati Linial and Avraham Morgenstern. Graphs with few 3-cliques and 3-anticliques are 3-universal. *J. Graph Theory*, 78(3):229–238, 2015.
- [14] Gaku Liu. Structure theorem for u_5 -free tournaments. *J. Graph Theory*, 78(1):28–42, 2015.
- [15] Deborah C. Lockett. Connected-homomorphism-homogeneous graphs. *J. Graph Theory*, 78(1):1–27, 2015.
- [16] Vadim V. Lozin and Victor Zamaraev. Boundary properties of factorial classes of graphs. *J. Graph Theory*, 78(3):207–218, 2015.
- [17] Edita Máčajová and Edita Rollová. Nowhere-zero flows on signed complete and complete bipartite graphs. *J. Graph Theory*, 78(2):108–130, 2015.
- [18] Zhengke Miao, Wenliang Tang, and Cun-Quan Zhang. Strong circuit double cover of some cubic graphs. *J. Graph Theory*, 78(2):131–142, 2015.
- [19] Tyler Seacrest. The arc-weighted version of the second neighborhood conjecture. *J. Graph Theory*, 78(3):219–228, 2015.
- [20] Eckhard Steffen. 1-factor and cycle covers of cubic graphs. *J. Graph Theory*, 78(3):195–206, 2015.
- [21] Hong Wang. Partial degree conditions and cycle coverings. *J. Graph Theory*, 78(4):295–304, 2015.