

References

- [1] Michael O. Albertson, Hannah Alpert, Sarah-Marie Belcastro, and Ruth Haas. Grünbaum colorings of toroidal triangulations. *J. Graph Theory*, 63(1):68–81, 2010.
- [2] Barry Balof and Christopher Storm. Constructing isospectral non-isomorphic digraphs from hypergraphs. *J. Graph Theory*, 63(3):231–242, 2010.
- [3] Manu Basavaraju, L. Sunil Chandran, and Manoj Kummini. d -regular graphs of acyclic chromatic index at least $d + 2$. *J. Graph Theory*, 63(3):226–230, 2010.
- [4] Andrew Bowler, Paul Brown, and Trevor Fenner. Families of pairs of graphs with a large number of common cards. *J. Graph Theory*, 63(2):146–163, 2010.
- [5] Jason Brown and Richard Hoshino. Proof of a conjecture on fractional ramsey numbers. *J. Graph Theory*, 63(2):164–178, 2010.
- [6] Maria Chudnovsky and Alexandra Ovetsky Fradkin. An approximate version of hadwiger’s conjecture for claw-free graphs. *J. Graph Theory*, 63(4):259–278, 2010.
- [7] Kinkar Ch. Das, Sang-Gu Lee, and Gi-Sang Cheon. On the conjecture for certain laplacian integral spectrum of graphs. *J. Graph Theory*, 63(2):106–113, 2010.
- [8] Zdeněk Dvořák, Daniel Král’, and Riste Škrekovski. Non-rainbow colorings of 3-, 4- and 5-connected plane graphs. *J. Graph Theory*, 63(2):129–145, 2010.
- [9] Odile Favaron, François Genest, and Mekkia Kouider. Regular path decompositions of odd regular graphs. *J. Graph Theory*, 63(2):114–128, 2010.
- [10] Marina Groshaus and Jayme L. Szwarcfiter. Biclique graphs and biclique matrices. *J. Graph Theory*, 63(1):1–16, 2010.

- [11] András Gyárfás, Gábor N. Sárközy, and Endre Szemerédi. Monochromatic hamiltonian 3-tight berge cycles in 2-colored 4-uniform hypergraphs. *J. Graph Theory*, 63(4):288–299, 2010.
- [12] Andreas Holtkamp and Lutz Volkmann. On local connectivity of graphs with given clique number. *J. Graph Theory*, 63(3):192–197, 2010.
- [13] Tatsuya Honjo, Ken-ichi Kawarabayashi, and Atsuhiro Nakamoto. Dominating sets in triangulations on surfaces. *J. Graph Theory*, 63(1):17–30, 2010.
- [14] Vladimir P. Korzhik. Finite fields and the 1-chromatic number of orientable surfaces. *J. Graph Theory*, 63(3):179–184, 2010.
- [15] Michael Krivelevich and Raphael Yuster. The rainbow connection of a graph is (at most) reciprocal to its minimum degree. *J. Graph Theory*, 63(3):185–191, 2010.
- [16] André Kündgen and Craig Timmons. Star coloring planar graphs from small lists. *J. Graph Theory*, 63(4):324–337, 2010.
- [17] Wensong Lin, Daphne Der-Fen Liu, and Xuding Zhu. Multi-coloring the mycielskian of graphs. *J. Graph Theory*, 63(4):311–323, 2010.
- [18] W. Mader. Existence of openly disjoint circuits through a vertex. *J. Graph Theory*, 63(2):93–105, 2010.
- [19] Dirk Meierling. Solution of a conjecture of tewes and volkmann regarding extendable cycles in in-tournaments. *J. Graph Theory*, 63(1):82–92, 2010.
- [20] Jaroslav Nešetřil and Claude Tardif. Path homomorphisms, graph colorings, and boolean matrices. *J. Graph Theory*, 63(3):198–209, 2010.
- [21] Jia Shen. Subgraph-avoiding coloring of graphs. *J. Graph Theory*, 63(4):300–310, 2010.
- [22] Nicolas Trotignon and Kristina Vušković. A structure theorem for graphs with no cycle with a unique chord and its consequences. *J. Graph Theory*, 63(1):31–67, 2010.

- [23] Ruixia Wang, Aimin Yang, and Shiying Wang. Kings in locally semi-complete digraphs. *J. Graph Theory*, 63(4):279–287, 2010.
- [24] Manuel Welhan. Reconstructing trees from two cards. *J. Graph Theory*, 63(3):243–257, 2010.
- [25] Baogang Xu, Juan Yan, and Xingxing Yu. Balanced judicious bipartitions of graphs. *J. Graph Theory*, 63(3):210–225, 2010.
- [26] Jed Yang. Vertex-pancyclicity of hypertournaments. *J. Graph Theory*, 63(4):338–348, 2010.