

References

- [1] Peter Allen. Forbidden induced bipartite graphs. *J. Graph Theory*, 60(3):219–241, 2009.
- [2] Kiyoshi Ando. A local structure theorem on 5-connected graphs. *J. Graph Theory*, 60(2):99–129, 2009.
- [3] Ch. Sobhan Babu and Ajit A. Diwan. Disjoint cycles with chords in graphs. *J. Graph Theory*, 60(2):87–98, 2009.
- [4] Tomasz Bartnicki, Jarosław Grytczuk, and Stanisław Niwczyk. Weight choosability of graphs. *J. Graph Theory*, 60(3):242–256, 2009.
- [5] Anthony Bonato, Jeannette Janssen, and Changping Wang. The n -ordered graphs: A new graph class. *J. Graph Theory*, 60(3):204–218, 2009.
- [6] Oleg V. Borodin, Alexandr V. Kostochka, Naeem N. Sheikh, and Gexin Yu. m -degrees of quadrangle-free planar graphs. *J. Graph Theory*, 60(1):80–85, 2009.
- [7] Carolyn Chun, Guoli Ding, Bogdan Oporowski, and Dirk Vertigan. Unavoidable parallel minors of 4-connected graphs. *J. Graph Theory*, 60(4):313–326, 2009.
- [8] Daniel W. Cranston. Regular bipartite graphs are antimagic. *J. Graph Theory*, 60(3):173–182, 2009.
- [9] Pierre Hansen, Alain Hertz, Rim Kilani, Odile Marcotte, and David Schindl. Average distance and maximum induced forest. *J. Graph Theory*, 60(1):31–54, 2009.
- [10] Michael A. Henning and Anders Yeo. Total domination in 2-connected graphs and in graphs with no induced 6-cycles. *J. Graph Theory*, 60(1):55–79, 2009.
- [11] A.J.W. Hilton. On the number of $(r, r + 1)$ -factors in an $(r, r + 1)$ -factorization of a simple graph. *J. Graph Theory*, 60(4):257–268, 2009.
- [12] Elad Horev and Roi Krakovski. Polychromatic colorings of bounded degree plane graphs. *J. Graph Theory*, 60(4):269–283, 2009.

- [13] H.A. Kierstead, André Kündgen, and Craig Timmons. Star coloring bipartite planar graphs. *J. Graph Theory*, 60(1):1–10, 2009.
- [14] Cheng Yeaw Ku and Benjamin B. McMillan. Independent sets of maximal size in tensor powers of vertex-transitive graphs. *J. Graph Theory*, 60(4):295–301, 2009.
- [15] Qi Liu, Douglas B. West, and Gexin Yu. Implications among linkage properties in graphs. *J. Graph Theory*, 60(4):327–337, 2009.
- [16] László Lovász and Balázs Szegedy. Contractors and connectors of graph algebras. *J. Graph Theory*, 60(1):11–30, 2009.
- [17] Rong Luo, Lianying Miao, and Yue Zhao. The size of edge chromatic critical graphs with maximum degree 6. *J. Graph Theory*, 60(2):149–171, 2009.
- [18] Dirk Meierling. Solution of a conjecture of volkmann on longest paths through an arc in strongly connected in-tournaments. *J. Graph Theory*, 60(2):130–148, 2009.
- [19] Raiji Mukae and Atsuhiro Nakamoto. k_6 -minors in triangulations and complete quadrangulations. *J. Graph Theory*, 60(4):302–312, 2009.
- [20] Sang-il Oum. Excluding a bipartite circle graph from line graphs. *J. Graph Theory*, 60(3):183–203, 2009.
- [21] Anja Pruchnewski and Margit Voigt. Precoloring extension for k_4 -minor-free graphs. *J. Graph Theory*, 60(4):284–294, 2009.