

## References

- [1] Edy Tri Baskoro, Mirka Miller, Jozef Širáň, and Martin Sutton. Complete characterization of almost moore digraphs of degree three. *J. Graph Theory*, 48(2):112–126, 2005.
- [2] Jesper Makholm Byskov, Bolette Ammitzbøll Madsen, and Bjarke Skjernaa. On the number of maximal bipartite subgraphs of a graph. *J. Graph Theory*, 48(2):127–132, 2005.
- [3] Maria Chudnovsky, Ken-ichi Kawarabayashi, and Paul Seymour. Detecting even holes. *J. Graph Theory*, 48(2):85–111, 2005.
- [4] Marcelo H. de Carvalho, Cláudio L. Lucchesi, and U.S.R. Murty. Graphs with independent perfect matchings. *J. Graph Theory*, 48(1):19–50, 2005.
- [5] Vasyl Dmytrenko, Felix Lazebnik, and Raymond Viglione. Isomorphism criterion for monomial graphs. *J. Graph Theory*, 48(4):322–328, 2005.
- [6] F.M. Dong. Further results on the lower bounds of mean color numbers. *J. Graph Theory*, 48(1):51–73, 2005.
- [7] Elaine M. Eschen, Chính T. Hoàng, Mark D.T. Petrick, and R. Sritharan. Disjoint clique cutsets in graphs without long holes. *J. Graph Theory*, 48(4):277–298, 2005.
- [8] Jim Geelen and Bert Gerards. Regular matroid decomposition via signed graphs. *J. Graph Theory*, 48(1):74–84, 2005.
- [9] Wayne Goddard and Michael A. Henning. Multiple vertex coverings by cliques. *J. Graph Theory*, 48(2):157–167, 2005.
- [10] Angelika Hellwig and Lutz Volkmann. Sufficient conditions for graphs to be  $\lambda'$ -optimal, super-edge-connected, and maximally edge-connected. *J. Graph Theory*, 48(3):228–246, 2005.
- [11] Tomáš Kaiser, MingChu Li, Zdeněk Ryjáček, and Liming Xiong. Hour-glasses and hamilton cycles in 4-connected claw-free graphs. *J. Graph Theory*, 48(4):267–276, 2005.

- [12] Atsushi Kaneko, M. Kano, and Kazuhiro Suzuki. Partitioning complete multipartite graphs by monochromatic trees. *J. Graph Theory*, 48(2):133–141, 2005.
- [13] H.A. Kierstead. Asymmetric graph coloring games. *J. Graph Theory*, 48(3):169–185, 2005.
- [14] Daniel Král’, Jana Maxová, Robert Šámal, and Pavel Podbrdský. Hamilton cycles in strong products of graphs. *J. Graph Theory*, 48(4):299–321, 2005.
- [15] Daniela Kühn and Deryk Osthus. Four-cycles in graphs without a given even cycle. *J. Graph Theory*, 48(2):147–156, 2005.
- [16] Hong-Jian Lai, Yehong Shao, and Mingquan Zhan. Hamiltonian  $n_2$ -locally connected claw-free graphs. *J. Graph Theory*, 48(2):142–146, 2005.
- [17] Yuqing Lin, Mirka Miller, and Chris Rodger. All  $(k; g)$ -cages are  $k$ -edge-connected. *J. Graph Theory*, 48(3):219–227, 2005.
- [18] Daphne Der-Fen Liu and Xuding Zhu. Erratum to ”fractional chromatic number and circular chromatic number for distance graphs with large clique size”. *J. Graph Theory*, 48(4):329–330, 2005. Originally in *J. Graph Theory*, Vol. 47, 2004, No. 2, 129-146.
- [19] Anna Lladó and S.C. López. Edge-decompositions of  $k_{n,n}$  into isomorphic copies of a given tree. *J. Graph Theory*, 48(1):1–18, 2005.
- [20] Xingxing Yu. Infinite paths in planar graphs ii, structures and ladder nets. *J. Graph Theory*, 48(4):247–266, 2005.
- [21] Xuding Zhu. Circular choosability of graphs. *J. Graph Theory*, 48(3):210–218, 2005.
- [22] Xuding Zhu. Circular perfect graphs. *J. Graph Theory*, 48(3):186–209, 2005.