References

[1] R.E.L. Aldred and Michael D. Plummer. Proximity thresholds for matching extension in planar and projective planar triangulations. *J. Graph Theory*, 67(1):38–46, 2011.

[2] Patrick Bahls. Channel assignment on cayley graphs. *J. Graph Theory*, 67(3):169–177, 2011.

[3] J.A. Bondy and F. Mercier. Switching reconstruction of digraphs. *J. Graph Theory*, 67(4):332–348, 2011.

[4] Oleg V. Borodin and Anna O. Ivanova. List strong linear 2-arboricity of sparse graphs. *J. Graph Theory*, 67(2):83–90, 2011.

[5] Andrew Bowler, Paul Brown, Trevor Fenner, and Wendy Myrvold. Recognizing connectedness from vertex-deleted subgraphs. *J. Graph Theory*, 67(4):285–299, 2011.

[6] Luis Cereceda, Jan van den Heuvel, and Matthew Johnson. Finding paths between 3-colorings. *J. Graph Theory*, 67(1):69–82, 2011.

[7] Amit Chakrabarti and Subhash Khot. Combinatorial theorems about embedding trees on the real line. *J. Graph Theory*, 67(2):153–168, 2011.

[8] Ya-Chen Chen. All minimum c_5-saturated graphs. *J. Graph Theory*, 67(1):9–26, 2011.

[9] Jonathan Cutler and A.J. Radcliffe. Extremal graphs for homomorphisms. *J. Graph Theory*, 67(4):261–284, 2011.

[10] Jr. Dellamonica, Domingos, Václav Koubek, Daniel M. Martin, and Vojtěch Rödl. On a conjecture of thomassen concerning subgraphs of large girth. *J. Graph Theory*, 67(4):316–331, 2011.

[11] Nick Gravin and Ning Chen. A note on k-shortest paths problem. *J. Graph Theory*, 67(1):34–37, 2011.

[12] Y.O. Hamidoune, A. Lladó, and S.C. López. Vertex-transitive graphs that remain connected after failure of a vertex and its neighbors. *J. Graph Theory*, 67(2):124–138, 2011.

[13] Jochen Harant, Stanislav Jendrol, and Tomáš Madaras. Upper bounds on the sum of powers of the degrees of a simple planar graph. *J. Graph Theory*, 67(2):112–123, 2011.

[14] Tao Jiang. Compact topological minors in graphs. *J. Graph Theory*, 67(2):139–152, 2011.

[15] Ken-Ichi Kawarabayashi and Kenta Ozeki. 2- and 3-factors of graphs on surfaces. *J. Graph Theory*, 67(4):306–315, 2011.

[16] Andrew D. King. Hitting all maximum cliques with a stable set using lopsided independent transversals. *J. Graph Theory*, 67(4):300–305, 2011.

[17] Nicholas Korpelainen and Vadim V. Lozin. Bipartite induced subgraphs and well-quasi-ordering. *J. Graph Theory*, 67(3):235–249, 2011.

[18] Qizhong Lin and Yusheng Li. Multicolor bipartite ramsey number of c_4 and large $k_{n,n}$. *J. Graph Theory*, 67(1):47–54, 2011.

[19] Daphne Liu, Serguei Norine, Zhishi Pan, and Xuding Zhu. Circular consecutive choosability of k-choosable graphs. *J. Graph Theory*, 67(3):178–197, 2011.

[20] Allan Siu Lun Lo. Constrained ramsey numbers for rainbow matching. *J. Graph Theory*, 67(2):91–95, 2011.

[21] Christian Löwenstein, Anders Sune Pedersen, Dieter Rautenbach, and Friedrich Regen. Independence, odd girth, and average degree. *J. Graph Theory*, 67(2):96–111, 2011.

[22] Iain Moffatt. A characterization of partially dual graphs. *J. Graph Theory*, 67(3):198–217, 2011.

[23] Bojan Mohar and Andrej Vodopivec. The genus of petersen powers. *J. Graph Theory*, 67(1):1–8, 2011.

[24] Katsuhiro Ota, Michael D. Plummer, and Akira Saito. Forbidden triples for perfect matchings. *J. Graph Theory*, 67(3):250–259, 2011.

[25] Dmitry A. Shabanov. On a generalization of rubin's theorem. *J. Graph Theory*, 67(3):226–234, 2011.

[26] G.R. Vijayakumar. Equivalence of four descriptions of generalized line graphs. *J. Graph Theory*, 67(1):27–33, 2011.

[27] Gábor Wiener and Makoto Araya. On planar hypohamiltonian graphs. *J. Graph Theory*, 67(1):55–68, 2011.

[28] Huajun Zhang. Primitivity and independent sets in direct products of vertex-transitive graphs. *J. Graph Theory*, 67(3):218–225, 2011.