

References

- [1] R.E.L. Aldred, Yoshimi Egawa, Jun Fujisawa, Katsuhiko Ota, and Akira Saito. The existence of a 2-factor in $k_{1,n}$ -free graphs with large connectivity and large edge-connectivity. *J. Graph Theory*, 68(1):77–89, 2011.
- [2] 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.
- [3] Noga Alon, H. Tracy Hall, Christian Knauer, Rom Pinchasi, and Raphael Yuster. On graphs and algebraic graphs that do not contain cycles of length 4. *J. Graph Theory*, 68(2):91–102, 2011.
- [4] M. Gabriela Araujo-Pardo, Juan José Montellano-Ballesteros, and Ricardo Strausz. On the pseudoachromatic index of the complete graph. *J. Graph Theory*, 66(2):89–97, 2011.
- [5] N.R. Aravind and C.R. Subramanian. Bounds on vertex colorings with restrictions on the union of color classes. *J. Graph Theory*, 66(3):213–234, 2011.
- [6] Patrick Bahls. Channel assignment on cayley graphs. *J. Graph Theory*, 67(3):169–177, 2011.
- [7] Itai Benjamini, Carlos Hoppen, Eran Ofek, Paweł Prałat, and Nick Wormald. Geodesics and almost geodesic cycles in random regular graphs. *J. Graph Theory*, 66(2):115–136, 2011.
- [8] Béla Bollobás and Alex Scott. Intersections of graphs. *J. Graph Theory*, 66(4):261–282, 2011.
- [9] J.A. Bondy and F. Mercier. Switching reconstruction of digraphs. *J. Graph Theory*, 67(4):332–348, 2011.
- [10] Oleg V. Borodin and Aleksei N. Glebov. Planar graphs with neither 5-cycles nor close 3-cycles are 3-colorable. *J. Graph Theory*, 66(1):1–31, 2011.
- [11] Oleg V. Borodin and Anna O. Ivanova. List strong linear 2-arboricity of sparse graphs. *J. Graph Theory*, 67(2):83–90, 2011.

- [12] O.V. Borodin and A.O. Ivanova. Acyclic 5-choosability of planar graphs without adjacent short cycles. *J. Graph Theory*, 68(2):169–176, 2011.
- [13] Andrew Bowler, Paul Brown, Trevor Fenner, and Wendy Myrvold. Recognizing connectedness from vertex-deleted subgraphs. *J. Graph Theory*, 67(4):285–299, 2011.
- [14] Darryn Bryant and Peter Danziger. On bipartite 2-factorizations of $k_n - i$ and the oberwolfach problem. *J. Graph Theory*, 68(1):22–37, 2011.
- [15] Letícia R. Bueno and Peter Horák. On hamiltonian cycles in the prism over the odd graphs. *J. Graph Theory*, 68(3):177–188, 2011.
- [16] Kathie Cameron, Chinh T. Hoàng, and Benjamin Lévêque. Characterizing directed path graphs by forbidden asteroids. *J. Graph Theory*, 68(2):103–112, 2011.
- [17] Luis Cereceda, Jan van den Heuvel, and Matthew Johnson. Finding paths between 3-colorings. *J. Graph Theory*, 67(1):69–82, 2011.
- [18] Amit Chakrabarti and Subhash Khot. Combinatorial theorems about embedding trees on the real line. *J. Graph Theory*, 67(2):153–168, 2011.
- [19] Gerard J. Chang. Near-automorphisms of paths. *J. Graph Theory*, 68(4):323–325, 2011.
- [20] Guantao Chen, Zhiqian Hu, and Yaping Wu. Circumferences of k -connected graphs involving independence numbers. *J. Graph Theory*, 68(1):55–76, 2011.
- [21] Ya-Chen Chen. All minimum c_5 -saturated graphs. *J. Graph Theory*, 67(1):9–26, 2011.
- [22] Jonathan Cutler and A.J. Radcliffe. Extremal graphs for homomorphisms. *J. Graph Theory*, 67(4):261–284, 2011.
- [23] 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.
- [24] Matt DeVos and Robert Šámal. High-girth cubic graphs are homomorphic to the clebsch graph. *J. Graph Theory*, 66(3):241–259, 2011.

- [25] Andrzej Dudek and Reshma Ramadurai. Vertex colorings of graphs without short odd cycles. *J. Graph Theory*, 68(3):255–264, 2011.
- [26] Fedor V. Fomin, Jan Kratochvíl, Daniel Lokshtanov, Federico Mancini, and Jan Arne Telle. On the complexity of reconstructing h -free graphs from their star systems. *J. Graph Theory*, 68(2):113–124, 2011.
- [27] Fedor V. Fomin, Saket Saurabh, and Dimitrios M. Thilikos. Strengthening property for minor-closed graph classes. *J. Graph Theory*, 66(3):235–240, 2011.
- [28] Frédéric Gardi. On partitioning interval graphs into proper interval subgraphs and related problems. *J. Graph Theory*, 68(1):38–54, 2011.
- [29] Wayne Goddard and Jeremy Lyle. Dense graphs with small clique number. *J. Graph Theory*, 66(4):319–331, 2011.
- [30] D. Gonçalves. On vertex partitions and some minor-monotone graph parameters. *J. Graph Theory*, 66(1):49–56, 2011.
- [31] Frank Göring, Christoph Helmberg, and Markus Wappler. The rotational dimension of a graph. *J. Graph Theory*, 66(4):283–302, 2011.
- [32] Nick Gravin and Ning Chen. A note on k -shortest paths problem. *J. Graph Theory*, 67(1):34–37, 2011.
- [33] Mariusz Grech. The graphical complexity of direct products of permutation groups. *J. Graph Theory*, 66(4):303–318, 2011.
- [34] 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.
- [35] 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.
- [36] Frédéric Havet, Stanislav Jendrol', Roman Soták, and Erika Škrabul'áková. Facial non-repetitive edge-coloring of plane graphs. *J. Graph Theory*, 66(1):38–48, 2011.

- [37] Tracy Holt and Yared Nigussie. Short proofs for two theorems of Chien, Hell and Zhu. *J. Graph Theory*, 66(1):83–88, 2011.
- [38] Elad Horev. Extremal graphs without a semi-topological wheel. *J. Graph Theory*, 68(4):326–339, 2011.
- [39] Daniel Horsley. Maximum packings of the complete graph with uniform length cycles. *J. Graph Theory*, 68(1):1–7, 2011.
- [40] Tao Jiang. Compact topological minors in graphs. *J. Graph Theory*, 67(2):139–152, 2011.
- [41] Marcin Kamiński, Paul Medvedev, and Martin Milanič. The plane-width of graphs. *J. Graph Theory*, 68(3):229–245, 2011.
- [42] Ken-Ichi Kawarabayashi and Kenta Ozeki. 2- and 3-factors of graphs on surfaces. *J. Graph Theory*, 67(4):306–315, 2011.
- [43] Andrew D. King. Hitting all maximum cliques with a stable set using lopsided independent transversals. *J. Graph Theory*, 67(4):300–305, 2011.
- [44] Nicholas Korpelainen and Vadim V. Lozin. Bipartite induced subgraphs and well-quasi-ordering. *J. Graph Theory*, 67(3):235–249, 2011.
- [45] Mingchu Li, Xiaodong Chen, and Hajo Broersma. Hamiltonian connectedness in 4-connected hourglass-free claw-free graphs. *J. Graph Theory*, 68(4):285–298, 2011.
- [46] 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.
- [47] Daphne Liu, Serguei Norine, Zhishi Pan, and Xuding Zhu. Circular consecutive choosability of k -choosable graphs. *J. Graph Theory*, 67(3):178–197, 2011.
- [48] Allan Siu Lun Lo. Constrained Ramsey numbers for rainbow matching. *J. Graph Theory*, 67(2):91–95, 2011.
- [49] Christian Löwenstein, Anders Sune Pedersen, Dieter Rautenbach, and Friedrich Regen. Independence, odd girth, and average degree. *J. Graph Theory*, 67(2):96–111, 2011.

- [50] Eyal Loz, Martin Mačaj, Mirka Miller, Jana Šiagiová, Jozef Širáň, and Jana Tomanová. Small vertex-transitive and cayley graphs of girth six and given degree: An algebraic approach. *J. Graph Theory*, 68(4):265–284, 2011.
- [51] Robert Lukot’ka and Martin Škoviera. Snarks with given real flow numbers. *J. Graph Theory*, 68(3):189–201, 2011.
- [52] Rong Luo and Yue Zhao. Finding $\delta(\sigma)$ for a surface σ of characteristic $\chi(\sigma) = -5$. *J. Graph Theory*, 68(2):148–168, 2011.
- [53] Rong Luo and Yue Zhao. A new upper bound for the independence number of edge chromatic critical graphs. *J. Graph Theory*, 68(3):202–212, 2011.
- [54] Edita Máčajová, André Raspaud, Michael Tarsi, and Xuding Zhu. Short cycle covers of graphs and nowhere-zero flows. *J. Graph Theory*, 68(4):340–348, 2011.
- [55] G. Mazzuocolo. The equivalence of two conjectures of berge and fulkerson. *J. Graph Theory*, 68(2):125–128, 2011.
- [56] J.M. McDonald. On a theorem of goldberg. *J. Graph Theory*, 68(1):8–21, 2011.
- [57] Terry A. McKee. When every k -cycle has at least $f(k)$ chords. *J. Graph Theory*, 68(2):137–147, 2011.
- [58] Iain Moffatt. A characterization of partially dual graphs. *J. Graph Theory*, 67(3):198–217, 2011.
- [59] Bojan Mohar and Andrej Vodopivec. The genus of petersen powers. *J. Graph Theory*, 67(1):1–8, 2011.
- [60] Tobias Müller, Xavier Pérez-Giménez, and Nicholas Wormald. Disjoint hamilton cycles in the random geometric graph. *J. Graph Theory*, 68(4):299–322, 2011.
- [61] Katsuhiko Ota, Michael D. Plummer, and Akira Saito. Forbidden triples for perfect matchings. *J. Graph Theory*, 67(3):250–259, 2011.

- [62] Landon Rabern. On hitting all maximum cliques with an independent set. *J. Graph Theory*, 66(1):32–37, 2011.
- [63] Tom Rackham. The number of defective colorings of graphs on surfaces. *J. Graph Theory*, 68(2):129–136, 2011.
- [64] Zdeněk Ryjáček and Petr Vrána. Line graphs of multigraphs and hamilton-connectedness of claw-free graphs. *J. Graph Theory*, 66(2):152–173, 2011.
- [65] Zdeněk Ryjáček and Petr Vrána. On stability of hamilton-connectedness under the 2-closure in claw-free graphs. *J. Graph Theory*, 66(2):137–151, 2011.
- [66] Gábor N. Sárközy. Monochromatic cycle partitions of edge-colored graphs. *J. Graph Theory*, 66(1):57–64, 2011.
- [67] Jean-Sébastien Sereni and Matěj Stehlík. Edge-face coloring of plane graphs with maximum degree nine. *J. Graph Theory*, 66(4):332–346, 2011.
- [68] Ákos Seress and Eric Swartz. A note on the girth-doubling construction for polygonal graphs. *J. Graph Theory*, 68(3):246–254, 2011.
- [69] Dmitry A. Shabanov. On a generalization of rubin’s theorem. *J. Graph Theory*, 67(3):226–234, 2011.
- [70] Gábor Simonyi and Gábor Tardos. On directed local chromatic number, shift graphs, and borsuk-like graphs. *J. Graph Theory*, 66(1):65–82, 2011.
- [71] Yusuke Suzuki. Re-embedding structures of 4-connected projective-planar graphs. *J. Graph Theory*, 68(3):213–228, 2011.
- [72] G.R. Vijayakumar. Equivalence of four descriptions of generalized line graphs. *J. Graph Theory*, 67(1):27–33, 2011.
- [73] Gábor Wiener and Makoto Araya. On planar hypohamiltonian graphs. *J. Graph Theory*, 67(1):55–68, 2011.
- [74] Tsai-Lien Wong and Xuding Zhu. Total weight choosability of graphs. *J. Graph Theory*, 66(3):198–212, 2011.

- [75] Douglas R. Woodall. The independence number of an edge-chromatic critical graph. *J. Graph Theory*, 66(2):98–103, 2011.
- [76] Huajun Zhang. Primitivity and independent sets in direct products of vertex-transitive graphs. *J. Graph Theory*, 67(3):218–225, 2011.
- [77] Xia Zhang and Guizhen Liu. Equitable edge-colorings of simple graphs. *J. Graph Theory*, 66(3):175–197, 2011.
- [78] Xiao-Dong Zhang. Vertex degrees and doubly stochastic graph matrices. *J. Graph Theory*, 66(2):104–114, 2011.