References

- [1] Lars Døvling Andersen, Edita Máčajová, and Ján Mazák. Optimal acyclic edge-coloring of cubic graphs. *J. Graph Theory*, 71(4):353–364, 2012.
- [2] Michael D. Barrus and Douglas B. West. The a_4 -structure of a graph. J. Graph Theory, 71(2):159–175, 2012.
- [3] Manu Basavaraju and L. Sunil Chandran. Acyclic edge coloring of triangle-free planar graphs. *J. Graph Theory*, 71(4):365–385, 2012.
- [4] D. Bauer and E. Schmeichel. Binding number, minimum degree, and cycle structure in graphs. *J. Graph Theory*, 71(2):219–228, 2012.
- [5] Fabrcio Siqueira Benevides. A multipartite ramsey number for odd cycles. J. Graph Theory, 71(3):293–316, 2012.
- [6] Eli Berger and Irith Ben-Arroyo Hartman. A unified approach to known and unknown cases of berge's conjecture. *J. Graph Theory*, 71(3):317–330, 2012.
- [7] Piotr Borowiecki, Frank Göring, Jochen Harant, and Dieter Rautenbach. The potential of greed for independence. *J. Graph Theory*, 71(3):245–259, 2012.
- [8] Richard C. Brewster and Daryl Funk. On the hamiltonicity of line graphs of locally finite, 6-edge-connected graphs. *J. Graph Theory*, 71(2):182–191, 2012.
- [9] Victor Campos, András Gyárfás, Frédéric Havet, Claudia Linhares Sales, and Frédéric Maffray. New bounds on the grundy number of products of graphs. J. Graph Theory, 71(1):78–88, 2012.
- [10] Maria Chudnovsky, Irena Penev, Alex Scott, and Nicolas Trotignon. Excluding induced subdivisions of the bull and related graphs. *J. Graph Theory*, 71(1):49–68, 2012.
- [11] Daniel W. Cranston, Anja Pruchnewski, Zsolt Tuza, and Margit Voigt. List colorings of k_5 -minor-free graphs with special list assignments. *J. Graph Theory*, 71(1):18–30, 2012.

- [12] Michael Ferrara, Ronald Gould, Michael Jacobson, Florian Pfender, Jeffrey Powell, and Thor Whalen. New ore-type conditions for h-linked graphs. J. Graph Theory, 71(1):69–77, 2012.
- [13] Michael Ferrara, Michael Jacobson, Kevin G. Milans, Craig Tennenhouse, and Paul S. Wenger. Saturation numbers for families of graph subdivisions. *J. Graph Theory*, 71(4):416–434, 2012.
- [14] Michael Ferrara, Timothy Morris, and Paul Wenger. Pancyclicity of 4connected, claw-free, p10-free graphs. J. Graph Theory, 71(4):435–447, 2012.
- [15] Salman Ghazal. Seymour's second neighborhood conjecture for tournaments missing a generalized star. J. Graph Theory, 71(1):89–94, 2012.
- [16] Qiaoping Guo, Shengjia Li, and Ruijuan Li. The structure of 4-strong tournaments containing exactly three out-arc pancyclic vertices. *J. Graph Theory*, 71(3):260–277, 2012.
- [17] András Gyárfás, Gábor Simonyi, and Ágnes Tóth. Gallai colorings and domination in multipartite digraphs. *J. Graph Theory*, 71(3):278–292, 2012.
- [18] Stephen G. Hartke and Tyler Seacrest. Graphic sequences have realizations containing bisections of large degree. *J. Graph Theory*, 71(4):386–401, 2012.
- [19] Aaron Hill and Steve Wilson. Four constructions of highly symmetric tetravalent graphs. *J. Graph Theory*, 71(3):229–244, 2012.
- [20] Chính T. Hoàng, Frédéric Maffray, and Meriem Mechebbek. A characterization of b-perfect graphs. J. Graph Theory, 71(1):95–122, 2012.
- [21] Xinmin Hou and Cun-Quan Zhang. A note on shortest cycle covers of cubic graphs. J. Graph Theory, 71(2):123–127, 2012.
- [22] Ken-Ichi Kawarabayashi and John Maharry. Minors in large almost-5-connected non-planar graphs. *J. Graph Theory*, 71(2):128–141, 2012.
- [23] H.A. Kierstead and A.V. Kostochka. Every 4-colorable graph with maximum degree 4 has an equitable 4-coloring. *J. Graph Theory*, 71(1):31–48, 2012.

- [24] Choongbum Lee and Wojciech Samotij. Pancyclic subgraphs of random graphs. *J. Graph Theory*, 71(2):142–158, 2012.
- [25] Linyuan Lu and Xing Peng. On meyniel's conjecture of the cop number. J. Graph Theory, 71(2):192–205, 2012.
- [26] Dillon Mayhew, Geoff Whittle, and Stefan H.M. van Zwam. The structure of graphs with a vital linkage of order 2. *J. Graph Theory*, 71(2):176–181, 2012.
- [27] Michael Molloy and Giovanna Thron. An asymptotically tight bound on the adaptable chromatic number. *J. Graph Theory*, 71(3):331–351, 2012.
- [28] L. Sunil Chandran, Anita Das, Deepak Rajendraprasad, and Nithin M. Varma. Rainbow connection number and connected dominating sets. J. Graph Theory, 71(2):206–218, 2012.
- [29] Reza Zamani and Douglas B. West. Spanning cycles through specified edges in bipartite graphs. *J. Graph Theory*, 71(1):1–17, 2012.
- [30] Jin-Xin Zhou. Tetravalent vertex-transitive graphs of order 4p. J. Graph Theory, 71(4):402–415, 2012.