

## References

- [1] Ron Aharoni, Eli Berger, and Ori Kfir. Acyclic systems of representatives and acyclic colorings of digraphs. *J. Graph Theory*, 59(3):177–189, 2008.
- [2] Thomas Andreae. On self-immersions of infinite graphs. *J. Graph Theory*, 58(4):275–285, 2008.
- [3] Maria Axenovich, André Kézdy, and Ryan Martin. On the editing distance of graphs. *J. Graph Theory*, 58(2):123–138, 2008.
- [4] Etienne Birmelé. Every longest circuit of a 3-connected,  $k_{3,3}$ -minor free graph has a chord. *J. Graph Theory*, 58(4):293–298, 2008.
- [5] Endre Boros, Vladimir Gurvich, and Igor Zverovich. Neighborhood hypergraphs of bipartite graphs. *J. Graph Theory*, 58(1):69–95, 2008.
- [6] Prosenjit Bose, Vida Dujmovi, Danny Krizanc, Stefan Langerman, Pat Morin, David R. Wood, and Stefanie Wuhler. A characterization of the degree sequences of 2-trees. *J. Graph Theory*, 58(3):191–209, 2008.
- [7] Nicolas Bougard and Gwenaël Joret. Turán’s theorem and  $k$ -connected graphs. *J. Graph Theory*, 58(1):1–13, 2008.
- [8] David Cariolaro and Hung-Lin Fu. On minimum sets of 1-factors covering a complete multipartite graph. *J. Graph Theory*, 58(3):239–250, 2008.
- [9] Karel Casteels and R. Bruce Richter. The bond and cycle spaces of an infinite graph. *J. Graph Theory*, 59(2):162–176, 2008.
- [10] Zhongyuan Che, Karen L. Collins, and Claude Tardif. Odd-angulated graphs and cancelling factors in box products. *J. Graph Theory*, 58(3):221–238, 2008.
- [11] Guantao Chen, Ralph J. Faudree, Xuechao Li, and Ingo Schiermeyer. Non-path spectrum sets. *J. Graph Theory*, 58(4):329–350, 2008.
- [12] Ehsan Chiniforooshan. A better bound for the cop number of general graphs. *J. Graph Theory*, 58(1):45–48, 2008.

- [13] Maria Chudnovsky and Alexandra Ovetsky Fradkin. Hadwiger’s conjecture for quasi-line graphs. *J. Graph Theory*, 59(1):17–33, 2008.
- [14] David Conlon. A new upper bound for the bipartite ramsey problem. *J. Graph Theory*, 58(4):351–356, 2008.
- [15] Bill Cuckler and Felix Lazebnik. Irregularity strength of dense graphs. *J. Graph Theory*, 58(4):299–313, 2008.
- [16] Andrey A. Dobrynin and Leonid S. Mel’nikov. Infinite families of 4-chromatic grötzsch-sachs graphs. *J. Graph Theory*, 59(4):279–292, 2008.
- [17] Paul Dorbec, Sylvain Gravier, and Gábor N. Sárközy. Monochromatic hamiltonian  $t$ -tight berge-cycles in hypergraphs. *J. Graph Theory*, 59(1):34–44, 2008.
- [18] Yoshimi Egawa.  $k$ -shredders in  $k$ -connected graphs. *J. Graph Theory*, 59(3):239–259, 2008.
- [19] Luerbio Faria, Celina Miraglia Herrera de Figueiredo, Ondrej Sýkora, and Imrich Vrt’o. An improved upper bound on the crossing number of the hypercube. *J. Graph Theory*, 59(2):145–161, 2008.
- [20] Jun Fujisawa and Tomoki Yamashita. Cycles passing through  $k + 1$  vertices in  $k$ -connected graphs. *J. Graph Theory*, 58(2):179–190, 2008.
- [21] Shinya Fujita and Ken-ichi Kawarabayashi. Contractible elements in  $k$ -connected graphs not containing some specified graphs. *J. Graph Theory*, 58(2):97–109, 2008.
- [22] Zoltán Füredi, András Gyárfás, Gábor N. Sárközy, and Stanley Selkow. Inequalities for the first-fit chromatic number. *J. Graph Theory*, 59(1):75–88, 2008.
- [23] Jim Geelen, Anjie Guo, and David McKinnon. Straight line embeddings of cubic planar graphs with integer edge lengths. *J. Graph Theory*, 58(3):270–274, 2008.
- [24] P.E. Haxell. An improved bound for the strong chromatic number. *J. Graph Theory*, 58(2):148–158, 2008.

- [25] Scott Heard and Jing Huang. Disjoint quasi-kernels in digraphs. *J. Graph Theory*, 58(3):251–260, 2008.
- [26] Michael A. Henning and Anders Yeo. Hypergraphs with large transversal number and with edge sizes at least 3. *J. Graph Theory*, 59(4):326–348, 2008.
- [27] Clemens Heuberger and Stephan G. Wagner. Maximizing the number of independent subsets over trees with bounded degree. *J. Graph Theory*, 58(1):49–68, 2008.
- [28] Jan Hladký, Daniel Kráal, Jean-Sébastien Sereni, and Michael Stiebitz. List colorings with measurable sets. *J. Graph Theory*, 59(3):229–238, 2008.
- [29] Joan P. Hutchinson. On list-coloring outerplanar graphs. *J. Graph Theory*, 59(1):59–74, 2008.
- [30] Andreja Ilić, Dragan Mašulović, and Uroš Rajković. Finite homomorphism-homogeneous tournaments with loops. *J. Graph Theory*, 59(1):45–58, 2008.
- [31] Tomáš Kaiser. Disjoint  $t$ -paths in tough graphs. *J. Graph Theory*, 59(1):1–10, 2008.
- [32] Andrew D. King and Bruce A. Reed. Bounding  $\chi$  in terms of  $\omega$  and  $\delta$  for quasi-line graphs. *J. Graph Theory*, 59(3):215–228, 2008.
- [33] Alexandr V. Kostochka and Gexin Yu. Ore-type degree conditions for a graph to be  $h$ -linked. *J. Graph Theory*, 58(1):14–26, 2008.
- [34] Daniel Král’ and Ladislav Stacho. Hamiltonian threshold for strong products of graphs. *J. Graph Theory*, 58(4):314–328, 2008.
- [35] Robert Lukot’ka and Martin Škoviera. Real flow number and the cycle rank of a graph. *J. Graph Theory*, 59(1):11–16, 2008.
- [36] Ján Mazák. Circular chromatic index of type 1 blanuša snarks. *J. Graph Theory*, 59(2):89–96, 2008.
- [37] Serguei Norine. On two questions about circular choosability. *J. Graph Theory*, 58(3):261–269, 2008.

- [38] Serguei Norine, Tsai-Lien Wong, and Xuding Zhu. Circular choosability via combinatorial nullstellensatz. *J. Graph Theory*, 59(3):190–204, 2008.
- [39] János Pach and Micha Sharir. On planar intersection graphs with forbidden subgraphs. *J. Graph Theory*, 59(3):205–214, 2008.
- [40] Dieter Rautenbach. A conjecture of borodin and a coloring of grünbaum. *J. Graph Theory*, 58(2):139–147, 2008.
- [41] Vojtěch Rödl and Jan Zich. Triangulations and the hajós conjecture. *J. Graph Theory*, 59(4):293–325, 2008.
- [42] M.H. Siggers. On highly ramsey infinite graphs. *J. Graph Theory*, 59(2):97–114, 2008.
- [43] Carsten Thomassen. Decompositions of highly connected graphs into paths of length 3. *J. Graph Theory*, 58(4):286–292, 2008.
- [44] Antoine Vella and R. Bruce Richter. Cycle spaces in topological spaces. *J. Graph Theory*, 59(2):115–144, 2008.
- [45] Weifan Wang and Ko-Wei Lih. Coupled choosability of plane graphs. *J. Graph Theory*, 58(1):27–44, 2008.
- [46] Paul Wollan. Extremal functions for rooted minors. *J. Graph Theory*, 58(2):159–178, 2008.
- [47] Jian-Liang Wu and Yu-Wen Wu. The linear arboricity of planar graphs of maximum degree seven is four. *J. Graph Theory*, 58(3):210–220, 2008.
- [48] Manouchehr Zaker. New bounds for the chromatic number of graphs. *J. Graph Theory*, 58(2):110–122, 2008.
- [49] Xuding Zhu. Game coloring the cartesian product of graphs. *J. Graph Theory*, 59(4):261–278, 2008.