# References


[1] A. Abouelaoualim, K.Ch. Das, W. Fernandez de la Vega, M. Karpinski, Y. Manoussakis, C.A. Martinhon, and R. Saad. Cycles and paths in edge-colored graphs with given degrees. *J. Graph Theory*, 64(1):63–86, 2010.

[2] Louigi Addario-Berry, Ross J. Kang, and Tobias Müller. Acyclic dominating partitions. *J. Graph Theory*, 64(4):292–311, 2010.

[3] R.E.L. Aldred, Jun Fujisawa, and Akira Saito. Forbidden subgraphs and the existence of a 2-factor. *J. Graph Theory*, 64(3):250–266, 2010.

[4] Noga Alon, Sonny Ben-Shimon, and Michael Krivelevich. A note on regular ramsey graphs. *J. Graph Theory*, 64(3):244–249, 2010.

[5] Csilla Bujtás and Zsolt Tuza. $c$-perfect hypergraphs. *J. Graph Theory*, 64(2):132–149, 2010.

[6] Arthur H. Busch, Guantao Chen, and Michael S. Jacobson. Transitive partitions in realizations of tournament score sequences. *J. Graph Theory*, 64(1):52–62, 2010.

[7] C. Dalfó, M.A. Fiol, and E. Garriga. The geometry of $t$-spreads in $k$-walk-regular graphs. *J. Graph Theory*, 64(4):312–322, 2010.

[8] Zdeněk Dvořák. On recognizing graphs by numbers of homomorphisms. *J. Graph Theory*, 64(4):330–342, 2010.

[9] O. Favaron, H. Karami, R. Khoeilar, S.M. Sheikholeslami, and L. Volkmann. Proof of a conjecture on game domination. *J. Graph Theory*, 64(4):323–329, 2010.

[10] Uriel Feige and Shimon Kogan. Balanced coloring of bipartite graphs. *J. Graph Theory*, 64(4):277–291, 2010.

[11] András Gyárfás, Gábor N. Sárközy, András Sebő, and Stanley Selkow. Ramsey-type results for gallai colorings. *J. Graph Theory*, 64(3):233–243, 2010.

[12] Dan Hefetz, Torsten Mütze, and Justus Schwartz. On antimagic directed graphs. *J. Graph Theory*, 64(3):219–232, 2010.

[13] Jian-Feng Hou, Jian-Liang Wu, Gui-Zhen Liu, and Bin Liu. Acyclic edge chromatic number of outerplanar graphs. *J. Graph Theory*, 64(1):22–36, 2010. see Erratum in J. Graph Theory, Vol. 72, 2013, No. 3, 364-365.

[14] Wilfried Imrich, Iztok Peterin, Simon Špacapan, and Cun-Quan Zhang. Nz-flows in strong products of graphs. *J. Graph Theory*, 64(4):267–276, 2010.

[15] Daniel Král' and Ladislav Stacho. Coloring plane graphs with independent crossings. *J. Graph Theory*, 64(3):184–205, 2010.

[16] Hong-Jian Lai, Liming Xiong, Huiya Yan, and Jin Yan. Every 3-connected claw-free $z_8$-free graph is hamiltonian. *J. Graph Theory*, 64(1):1–11, 2010.

[17] Manoel Lemos, Talmage James Reid, and Haidong Wu. Characterizing 3-connected planar graphs and graphic matroids. *J. Graph Theory*, 64(2):165–174, 2010.

[18] Christian Löwenstein, Dieter Rautenbach, and Ingo Schiermeyer. Cycle length parities and the chromatic number. *J. Graph Theory*, 64(3):210–218, 2010.

[19] Heather Macbeth, Jana Šiagiová, Jozef Širáň, and Tomáš Vetrík. Large cayley graphs and vertex-transitive non-cayley graphs of given degree and diameter. *J. Graph Theory*, 64(2):87–98, 2010.

[20] Colton Magnant and Daniel M. Martin. An asymptotic version of a conjecture by enomoto and ota. *J. Graph Theory*, 64(1):37–51, 2010.

[21] Jaroslav Nešetřil and Tomáš Valla. On ramsey-type positional games. *J. Graph Theory*, 64(4):343–354, 2010.

[22] Suil O and Douglas B. West. Balloons, cut-edges, matchings, and total domination in regular graphs of odd degree. *J. Graph Theory*, 64(2):116–131, 2010.

[23] János Pach, József Solymosi, and Gábor Tardos. Crossing numbers of imbalanced graphs. *J. Graph Theory*, 64(1):12–21, 2010.

[24] Florian Pfender. Rooted induced trees in triangle-free graphs. *J. Graph Theory*, 64(3):206–209, 2010.

[25] Neil Robertson and Zi-Xia Song. Hadwiger number and chromatic number for near regular degree sequences. *J. Graph Theory*, 64(3):175–183, 2010.

[26] Tibor Szabó, Philipp Zumstein, and Stefanie Zürcher. On the minimum degree of minimal ramsey graphs. *J. Graph Theory*, 64(2):150–164, 2010.

[27] Rev. Michael A. van Opstall and Răzvan Veliche. Cubic graphs with most automorphisms. *J. Graph Theory*, 64(2):99–115, 2010.