References

[1] Noga Alon, P. Erdős, D.S. Gunderson, and M. Molloy. A ramsey-type problem and the turán numbers. *J. Graph Theory*, 40(2):120–129, 2002.

[2] Thomas Andreae. On disjoint configurations in infinite graphs. *J. Graph Theory*, 39(4):222–229, 2002.

[3] Dan Archdeacon. Two graphs without planar covers. *J. Graph Theory*, 41(4):318–326, 2002.

[4] P.N. Balister, R.H. Schelp, and M. Simonovits. A note on ramsey size-linear graphs. *J. Graph Theory*, 39(1):1–5, 2002.

[5] Jørgen Bang-Jensen and Jing Huang. Convex-round graphs are circular-perfect. *J. Graph Theory*, 40(3):182–194, 2002.

[6] Tom Bohmann and Ron Holzman. On a list coloring conjecture of reed. *J. Graph Theory*, 41(2):106–109, 2002.

[7] Béla Bollobás and Endre Szemerédi. Girth of sparse graphs. *J. Graph Theory*, 39(3):194–200, 2002.

[8] O.V. Borodin, D.G. Fon-Der Flaass, A.V. Kostochka, A. Raspaud, and E. Sopena. Acyclic list 7-coloring of planar graphs. *J. Graph Theory*, 40(2):83–90, 2002.

[9] E. Boros, V. Gurvich, and S. Hougardy. Recursive generation of partitionable graphs. *J. Graph Theory*, 41(4):259–285, 2002.

[10] Boštjan Brešar, Wilfried Imrich, Sandi Klavžar, Henry Martyn Mulder, and Riste Škrekovski. Tiled partial cubes. *J. Graph Theory*, 40(2):91–103, 2002.

[11] Hajo Broersma, Ralph J. Faudree, Andreas Huck, Huib Trommel, and Henk Jan Veldman. Forbidden subgraphs that imply hamiltonian-connectedness. *J. Graph Theory*, 40(2):104–119, 2002.

[12] Guantao Chen, Ralph J. Faudree, and Michael S. Jacobson. Fragile graphs with small independent cuts. *J. Graph Theory*, 41(4):327–341, 2002.

[13] Yaojun Chen, Feng Tian, and Bing Wei. Codiameters of 3-connected 3-domination critical graphs. *J. Graph Theory*, 39(1):76–85, 2002.

[14] Michele Conforti, Gérard Cornuéjols, Ajai Kapoor, and Kristina Vušković. Even-hole-free graphs — part i: Decomposition theorem. *J. Graph Theory*, 39(1):6–49, 2002.

[15] Michele Conforti, Gérard Cornuéjols, Ajai Kapoor, and Kristina Vušković. Even-hole-free graphs — part ii: Recognition algorithm. *J. Graph Theory*, 40(4):238–266, 2002.

[16] M.M. Cropper and A.J.W. Hilton. Hall parameters of complete and complete bipartite graphs. *J. Graph Theory*, 41(3):208–237, 2002.

[17] Michael J. Dinneen and Liu Xiong. Minor-order obstructions for the graphs of vertex cover 6. *J. Graph Theory*, 41(3):163–178, 2002.

[18] S.I. El-Zanati, S.K. Tipnis, and C. Vanden Eynden. A generalization of the oberwolfach problem. *J. Graph Theory*, 41(2):151–161, 2002.

[19] M.N. Ellingham, Yunsun Nam, and Heinz-Jürgen Voss. Connected (g, f)-factors. *J. Graph Theory*, 39(1):62–75, 2002.

[20] Haodi Feng and Guizhen Liu. Orthogonal facatorizations of graphs. *J. Graph Theory*, 40(4):267–276, 2002.

[21] Joel Foisy. Intrinsically knotted graphs. *J. Graph Theory*, 39(3):178–187, 2002.

[22] András Frank and László Szegő. Note on the path-matching formula. *J. Graph Theory*, 41(2):110–119, 2002.

[23] Shmuel Friedland and Reinhard Nabben. On cheeger-type inequalities for weighted graphs. *J. Graph Theory*, 41(1):1–17, 2002.

[24] Alan Frieze, Ronald J. Gould, Michał Karoński, and Florian Pfender. On graph irregularity strength. *J. Graph Theory*, 41(2):120–137, 2002.

[25] Zoltán Füredi and André Kündgen. Turán problems for integer-weighted graphs. *J. Graph Theory*, 40(4):195–225, 2002.

[26] Zoltán Füredi and Radhika Ramamurthi. On splittable colorings of graphs and hypergraphs. *J. Graph Theory*, 40(4):226–237, 2002.

[27] A. García, C. Hernando, F. Hurtado, M. Noy, and J. Tjel. Packing trees into planar graphs. *J. Graph Theory*, 40(3):172–181, 2002.

[28] Wayne Goddard and Michael A. Henning. Domination in planar graphs with small diameter. *J. Graph Theory*, 40(1):1–25, 2002.

[29] Martin Charles Golumbic, Robert E. Jamison, and Ann N. Trenk. Archimedean ϕ-tolerance graphs. *J. Graph Theory*, 41(3):179–194, 2002.

[30] M.J. Grannell, T.S. Griggs, and J. Širáň. Recursive constructions for triangulations. *J. Graph Theory*, 39(2):87–107, 2002.

[31] Roland Häggkvist and Wolfgang Mader. Circuits through prescribed vertices in k-connected k-regular graphs. *J. Graph Theory*, 39(2):145–163, 2002.

[32] Wenjie He, Xiaoling Hou, Ko-Wei Lih, Jiating Shao, Weifan Wang, and Xuding Zhu. Edge-partitions of planar graphs and their game coloring numbers. *J. Graph Theory*, 41(4):307–317, 2002.

[33] Zhiquan Hu, Feng Tian, Bing Wei, Yoshimi Egawa, and Kazuhide Hirohata. Fan-type theorem for path-connectivity. *J. Graph Theory*, 39(4):265–282, 2002.

[34] Dan Ismailescu and Dan Stefanica. Minimizer graphs for a class of extremal problems. *J. Graph Theory*, 39(4):230–240, 2002.

[35] Bill Jackson and Xingxing Yu. Hamilton cycles in plane triangulations. *J. Graph Theory*, 41(2):138–150, 2002.

[36] Ken-ichi Kawarabayashi. k_4^--factor in a graph. *J. Graph Theory*, 39(2):111–128, 2002.

[37] Ken-ichi Kawarabayashi, Haruhide Matsuda, Yoshiaki Oda, and Katsuhiro Ota. Path factors in cubic graphs. *J. Graph Theory*, 39(3):188–193, 2002.

[38] Ken-ichi Kawarabayashi, Katsuhiro Ota, and Akira Saito. Hamiltonian cycles in n-extendable graphs. *J. Graph Theory*, 40(2):75–82, 2002.

[39] Martin Kochol. Tension polynomials of graphs. *J. Graph Theory*, 40(3):137–146, 2002.

[40] Alexandr V. Kostochka and Michael Stiebitz. A list version of dirac's theorem on the number of edges in colour-critical graphs. *J. Graph Theory*, 39(3):165–177, 2002.

[41] Alexandr V. Kostochka and Douglas R. Woodall. Total choosability of multicircuits i. *J. Graph Theory*, 40(1):26–43, 2002.

[42] Alexandr V. Kostochka and Douglas R. Woodall. Total choosability of multicircuits ii. *J. Graph Theory*, 40(1):44–67, 2002.

[43] Daniela Kühn. Forcing a k_r minor by high external connectivity. *J. Graph Theory*, 39(4):241–264, 2002.

[44] André Kündgen and Michael Molloy. Extremal problems for chromatic neighborhood sets. *J. Graph Theory*, 40(1):68–74, 2002.

[45] Benoit Larose and Claude Tardif. Projectivity and independent sets in powers of graphs. *J. Graph Theory*, 40(3):162–171, 2002.

[46] Felix Lazebnik and Raymond Viglione. An infinite series of regular edge-but not vertex-transitive graphs. *J. Graph Theory*, 41(4):249–258, 2002.

[47] Ko-Wei Lih and Daphne Der-Fen Liu. Circular chromatic numbers of some reduced kneser graphs. *J. Graph Theory*, 41(1):62–68, 2002.

[48] W. Mader. On vertices of outdegree n in minimally n-connected digraphs. *J. Graph Theory*, 39(2):129–144, 2002.

[49] S. Marshall. Regular representations of finite groups as automorphism groups of k-tournaments. *J. Graph Theory*, 41(3):238–248, 2002.

[50] T.S. Michael. Signed degree sequences and multigraphs. *J. Graph Theory*, 41(2):101–105, 2002.

[51] Jaroslav Nešetřil. A rigid graph for every set. *J. Graph Theory*, 39(2):108–110, 2002.

[52] Kyoji Ohba. On chromatic-choosable graphs. *J. Graph Theory*, 40(2):130–135, 2002.

[53] Amir Pirnazar and Daniel H. Ullman. Girth and fractional chromatic number of planar graphs. *J. Graph Theory*, 39(3):201–217, 2002.

[54] A.V. Pyatkin. 6-regular 4-critical graph. *J. Graph Theory*, 41(4):286–291, 2002.

[55] Dieter Rautenbach and Lutz Volkmann. How local irregularity gets global in a graph. *J. Graph Theory*, 41(1):18–23, 2002.

[56] K.B. Reid. Total relative displacement of vertex permutations of $k_{n_1,n_2,\dots n_t}$. *J. Graph Theory*, 41(2):85–100, 2002.

[57] Laura Sheppardson and Xingxing Yu. Long cycles in 3-connected graphs in orientable surfaces. *J. Graph Theory*, 41(2):69–84, 2002.

[58] Riste Škrekovski. On the critical point-arboricity graphs. *J. Graph Theory*, 39(1):50–61, 2002.

[59] Hein van der Holst. On the "largeur d'arborescence". *J. Graph Theory*, 41(1):24–52, 2002.

[60] Andrew Vince. Separation index of a graph. *J. Graph Theory*, 41(1):53–61, 2002.

[61] Lutz Volkmann and Vadim E. Zverovich. Proof of a conjecture on irredundance perfect graphs. *J. Graph Theory*, 41(4):292–306, 2002.

[62] Yang Yuansheng, Lin Jianhua, and Wang Chunli. Small regular graphs having the same path layer matrix. *J. Graph Theory*, 39(4):219–221, 2002.

[63] Cun Quan Zhang. Circular flows of nearly eulerian graphs and vertex-splitting. *J. Graph Theory*, 40(3):147–161, 2002.

[64] Xuding Zhu. Circular chromatic number of distance graphs wth distance sets of cardinality. *J. Graph Theory*, 41(3):195–207, 2002.