# References

[1] Alon Amit, Shlomo Hoory, and Nathan Linial. A continuous analogue of the girth problem. *J. Comb. Theory Series B*, 84(2):340–363, 2002.

[2] Dan Archdeacon, C. Paul Bonnington, R. Bruce Richter, and Jozef Širáň. Sewing ribbons on graphs in space. *J. Comb. Theory Series B*, 86(1):1–26, 2002.

[3] Thomas Böhme, John Maharry, and Bojan Mohar. $k_{a,k}$ minors in graphs of bounded tree-width. *J. Comb. Theory Series B*, 86(1):133–147, 2002.

[4] Thomas Böhme and Bojan Mohar. Labeled $k_{2,t}$ minors in plane graphs. *J. Comb. Theory Series B*, 84(2):291–300, 2002.

[5] Thomas Böhme, Bojan Mohar, and Carsten Thomassen. Long cycles in graphs on a fixed surface. *J. Comb. Theory Series B*, 85(2):338–347, 2002.

[6] Béla Bollobás. Evaluations of the circuit partition polynomial. *J. Comb. Theory Series B*, 85(2):261–268, 2002.

[7] C. Paul Bonnington, Marston Conder, Margaret Morton, and Patricia McKenna. Embedding digraphs on orientable surfaces. *J. Comb. Theory Series B*, 85(1):1–20, 2002.

[8] Daniel R.L. Brown and David M. Jackson. The quadrangulation conjecture for orientable surfaces. *J. Comb. Theory Series B*, 86(1):54–79, 2002.

[9] Richard A. Brualdi and Jian Shen. Disjoint cycles in eulerian digraphs and the diameter of interchange graphs. *J. Comb. Theory Series B*, 85(2):189–196, 2002.

[10] Guantao Chen and Xingxing Yu. Long cycles in 3-connected graphs. *J. Comb. Theory Series B*, 86(1):80–99, 2002.

[11] D. Cvetković, M. Lepović, P. Rowlinson, and S.K. Simić. The maximal exceptional graphs. *J. Comb. Theory Series B*, 86(2):347–363, 2002.

[12] Marcelo H. de Carvalho, Cláudio L. Lucchesi, and U.S.R. Murty. On a conjecture of lovász concerning bricks — i. the characteristic of a matching covered graph. *J. Comb. Theory Series B*, 85(1):94–136, 2002.

[13] Marcelo H. de Carvalho, Cláudio L. Lucchesi, and U.S.R. Murty. On a conjecture of lovász concerning bricks — ii. bricks of finite characteristics. *J. Comb. Theory Series B*, 85(1):137–180, 2002.

[14] Marcelo H. de Carvalho, Cláudio L. Lucchesi, and U.S.R. Murty. Optimal ear decompositions of matching covered graphs and bases for the matching lattice. *J. Comb. Theory Series B*, 85(1):59–93, 2002.

[15] Guoli Ding and Wenan Zang. Packing cycles in graphs. *J. Comb. Theory Series B*, 86(2):381–407, 2002.

[16] Ajit A. Diwan. Disconnected 2-factors in planar cubic bridgeless graphs. *J. Comb. Theory Series B*, 84(2):249–259, 2002.

[17] Shalom Eliahou, Sylvain Gravier, and Charles Payan. Three moves on signed surface triangulations. *J. Comb. Theory Series B*, 84(1):118–125, 2002.

[18] Genghua Fan. Distribution of cycle lengths in graphs. *J. Comb. Theory Series B*, 84(2):187–202, 2002.

[19] Genghua Fan. Subgraph coverings and edge switchings. *J. Comb. Theory Series B*, 84(1):54–83, 2002.

[20] Yan-Quan Feng, Yan-Pei Liu, and Ming-Yao Xu. On the isomorphisms of cayley graphs of abelian groups. *J. Comb. Theory Series B*, 86(1):38–53, 2002.

[21] D. Fon-Der-Flaass, A. Kostochka, J. Nešetřil, A. Raspaud, and E. Sopena. Nilpotent families of endomorphisms of $(p(v)^+, \cup$. *J. Comb. Theory Series B*, 86(1):100–108, 2002.

[22] James Geelen, James Oxley, Dirk Vertigan, and Geoff Whittle. Totally free expansions of matroids. *J. Comb. Theory Series B*, 84(1):130–179, 2002.

[23] James Geelen and Geoff Whittle. Branch-width and rota's conjecture. *J. Comb. Theory Series B*, 86(2):315–330, 2002.

[24] James F. Geelen, A.M.H. Gerards, and Geoff Whittle. Branch-width and well-quasi-ordering in matroids and graphs. *J. Comb. Theory Series B*, 84(2):270–290, 2002.

[25] James F. Geelen and Bertrand Guenin. Packing odd circuits in eulerian graphs. *J. Comb. Theory Series B*, 86(2):280–295, 2002.

[26] Andrew J. Goodall and Dominic J.A. Welsh. On the parity of colourings and flows. *J. Comb. Theory Series B*, 84(2):364–365, 2002.

[27] Ronald Graham, Tomasz Łuczak, Vojtěch Rödl, and Andrzej Ruciński. Ramsey properties of families of graphs. *J. Comb. Theory Series B*, 86(2):413–419, 2002.

[28] Bertrand Guenin. A short proof of seymour's characterization of the matroids with the max-flow min-cut property. *J. Comb. Theory Series B*, 86(2):273–279, 2002.

[29] Rhiannon Hall, James Oxley, Charles Semple, and Geoff Whittle. On matroids of branch-width three. *J. Comb. Theory Series B*, 86(1):148–171, 2002.

[30] Iiro Honkala and Antoine Lobstein. On the density of identifying codes in the square lattice. *J. Comb. Theory Series B*, 85(2):297–306, 2002.

[31] Shlomo Hoory. The size of bipartite graphs with a given girth. *J. Comb. Theory Series B*, 86(2):215–220, 2002.

[32] David G.C. Horrocks. The numbers of dependent $k$-sets in a graph are log concave. *J. Comb. Theory Series B*, 84(1):180–185, 2002.

[33] Joan Hutchinson, R. Bruce Richter, and Paul Seymour. Colouring eulerian triangulations. *J. Comb. Theory Series B*, 84(2):225–239, 2002.

[34] Yoshiyasu Ishigami. Proof of a conjecture of bollobás and kohayakawa on the erdos-stone theorem. *J. Comb. Theory Series B*, 85(2):222–254, 2002.

[35] Satoru Iwata. A fully combinatorial algorithm for submodular function minimization. *J. Comb. Theory Series B*, 84(2):203–212, 2002.

3

[36] Tao Jiang. Anti-ramsey numbers of subdivided graphs. *J. Comb. Theory Series B*, 85(2):361–366, 2002.

[37] Thor Johnson and Robin Thomas. Generating internally four-connected graphs. *J. Comb. Theory Series B*, 85(1):21–58, 2002.

[38] Ken-ichi Kawarabayashi. Contractible edges and triangles in $k$-connected graphs. *J. Comb. Theory Series B*, 85(2):207–221, 2002.

[39] Ken-ichi Kawarabayashi. One or two disjoint circuits cover independent edges — lovász-woodall conjecture. *J. Comb. Theory Series B*, 84(1):1–44, 2002.

[40] Martin Kochol. Polynomials associated with nowhere-zero flows. *J. Comb. Theory Series B*, 84(2):260–269, 2002.

[41] Vladimir P. Korzhik. Another proof of the map color theorem for nonorientable surfaces. *J. Comb. Theory Series B*, 86(2):221–253, 2002.

[42] Vladimir P. Korzhik and Heinz-Jurgen Voss. Exponential families of non-isomorphic non-triangular orientable genus embeddings of complete graphs. *J. Comb. Theory Series B*, 86(1):186–211, 2002.

[43] Grzegorz Kubicki, Jenő Lehel, and Michał Morayne. Patch colorings and rigid colorings of the rational $n$-space. *J. Comb. Theory Series B*, 84(1):45–53, 2002.

[44] Daniela Kühn and Deryk Osthus. Topological minors in graphs of large girth. *J. Comb. Theory Series B*, 86(2):364–380, 2002.

[45] André Kündgen and Radhika Ramamurthi. Coloring face-hypergraphs of graphs on surfaces. *J. Comb. Theory Series B*, 85(2):307–337, 2002.

[46] C.D. Leach and C.A. Rodger. Fair hamilton decompositions of complete multipartite graphs. *J. Comb. Theory Series B*, 85(2):290–296, 2002.

[47] Manoel Lemos. On the connectivity function of a binary matroid. *J. Comb. Theory Series B*, 86(1):114–132, 2002.

[48] Hao Li. On a conjecture of woodall. *J. Comb. Theory Series B*, 86(1):172–185, 2002.

[49] Tomasz Łuczak, Andrzej Ruciński, and Sebastian Urbański. Vertex ramsey properties of families of graphs. *J. Comb. Theory Series B*, 84(2):240–248, 2002.

[50] W. Mader. On $k$-con-critically $n$-connected graphs. *J. Comb. Theory Series B*, 86(2):296–314, 2002.

[51] Bojan Mohar and Paul D. Seymour. Coloring locally bipartite graphs on surfaces. *J. Comb. Theory Series B*, 84(2):301–310, 2002.

[52] Nicole Portmann. How many steps are necessary to separate a bigraph? *J. Comb. Theory Series B*, 84(1):126–129, 2002.

[53] Jean-Xavier Rampon and Bernd S.W. Schröder. Reconstruction of finite truncated semi-modular lattices. *J. Comb. Theory Series B*, 86(2):254–272, 2002.

[54] Bruce Reed and Benny Sudakov. Asymptotically the list colouring constants are 1. *J. Comb. Theory Series B*, 86(1):27–37, 2002.

[55] Han Ren and Yanpei Liu. The number of loopless 4-regular maps on the projective plane. *J. Comb. Theory Series B*, 84(1):84–99, 2002.

[56] R. Bruce Richter and R.P. Vitray. On essential and inessential polygons in embedded graphs. *J. Comb. Theory Series B*, 84(1):100–117, 2002.

[57] I.Z. Ruzsa, Zs. Tuza, and M. Voigt. Distance graphs with finite chromatic number. *J. Comb. Theory Series B*, 85(1):181–187, 2002.

[58] Zdeněk Ryjáček. Closure and forbidden pairs for hamiltonicity. *J. Comb. Theory Series B*, 86(2):331–346, 2002.

[59] Daniel P. Sanders and Yue Zhao. Coloring the faces of convex polyhedra so that like colors are far apart. *J. Comb. Theory Series B*, 85(2):348–360, 2002.

[60] Daniel P. Sanders and Yue Zhao. On the size of edge chromatic critical graphs. *J. Comb. Theory Series B*, 86(2):408–412, 2002.

[61] Robin S. Sanders. Products of circulant graphs are metacirculant. *J. Comb. Theory Series B*, 85(2):197–206, 2002.

[62] Alexander Schrijver. A short proof of guenin's characterization of weakly bipartite graphs. *J. Comb. Theory Series B*, 85(2):255–260, 2002.

[63] Hein van der Holst. Graphs with magnetic schrödinger operators of low corank. *J. Comb. Theory Series B*, 84(2):311–339, 2002.

[64] Steve Wilson. Families of regular graphs in regular maps. *J. Comb. Theory Series B*, 85(2):269–289, 2002.

[65] Baoguang Xu, Guoping Jin, and Zhenhong Liu. Odd wheels in graphs. *J. Comb. Theory Series B*, 84(2):213–224, 2002.

[66] Xuding Zhu. Circular colouring and orientation of graphs. *J. Comb. Theory Series B*, 86(1):109–113, 2002.