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

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

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

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

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

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

[8] 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.

[9] 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.

[10] 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.

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

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

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

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

[15] 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.

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

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

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

[19] 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.

[20] 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.

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

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