

References

- [1] Peter Che Bor Lam, Wensong Lin, Guohua Gu, and Zengmin Song. Circular chromatic number and a generalization of the construction of mycielski. *J. Comb. Theory Series B*, 89(2):195–205, 2003.
- [2] S. Cautis and D.M. Jackson. The matrix of chromatic joins and the temperley-lieb algebra. *J. Comb. Theory Series B*, 89(1):109–155, 2003.
- [3] Guantao Chen, Ronald J. Gould, Florian Pfender, and Bing Wei. Extremal graphs for intersecting cliques. *J. Comb. Theory Series B*, 89(2):159–171, 2003.
- [4] Ya-Chen Chen. Triangle-free hamiltonian kneser graphs. *J. Comb. Theory Series B*, 89(1):1–16, 2003.
- [5] Genghua Fan. Covers of eulerian graphs. *J. Comb. Theory Series B*, 89(2):173–187, 2003.
- [6] Ken-ichi Kawarabayashi, Atsuhiro Nakamoto, and Katsuhiko Ota. Subgraphs of graphs on surfaces with high representativity. *J. Comb. Theory Series B*, 89(2):207–229, 2003.
- [7] Hirobumi Mizuno and Iwao Sato. Bartholdi zeta functions of graph coverings. *J. Comb. Theory Series B*, 89(1):27–41, 2003.
- [8] Hirobumi Mizuno and Iwao Sato. On the weighted complexity of a regular covering of a graph. *J. Comb. Theory Series B*, 89(1):17–26, 2003.
- [9] Neil Robertson and Paul Seymour. Graph minors. xviii. tree-decompositions and well-quasi-ordering. *J. Comb. Theory Series B*, 89(1):77–108, 2003.
- [10] Neil Robertson and P.D. Seymour. Graph minors. xvi. excluding a non-planar graph. *J. Comb. Theory Series B*, 89(1):43–76, 2003.
- [11] Matěj Stehlík. Critical graphs with connected complements. *J. Comb. Theory Series B*, 89(2):189–194, 2003.
- [12] Thomas Zaslavsky. Biased graphs — iv: Geometrical realizations. *J. Comb. Theory Series B*, 89(2):231–297, 2003.