

References

- [1] Makoto Araya, Akira Hiraki, and Aleksandar Jurišić. Distance-regular graphs with $b_t = 1$ and antipodal double-covers. *J. Comb. Theory Series B*, 67(2):278–283, 1996.
- [2] C. Paul Bonnington, Wilfried Imrich, and Norbert Seifter. Geodesics in transitive graphs. *J. Comb. Theory Series B*, 67(1):12–33, 1996.
- [3] Kiran B. Chilakamarri, Peter Hamburger, and Raymond E. Pippert. Hamilton cycles in planar graphs and venn diagrams. *J. Comb. Theory Series B*, 67(2):296–303, 1996.
- [4] Genghua Fan and H.A. Kierstead. Hamiltonian square-paths. *J. Comb. Theory Series B*, 67(2):167–182, 1996.
- [5] M.A. Fiol, E. Garriga, and J.L.A. Yebra. On a class of polynomials and its relation with the spectra and diameters of graphs. *J. Comb. Theory Series B*, 67(1):48–61, 1996.
- [6] Chính T. Hoàng, Stefan Hougardy, and Frédéric Maffray. On the p_4 -structures of perfect graphs — v. overlap graphs. *J. Comb. Theory Series B*, 67(2):212–237, 1996.
- [7] Kiran S. Kedlaya. Outerplanar partitions of planar graphs. *J. Comb. Theory Series B*, 67(2):238–248, 1996.
- [8] Martin Kochol. Snarks without small cycles. *J. Comb. Theory Series B*, 67(1):34–47, 1996.
- [9] S.E. Markossian, G.S. Gasparian, and B.A. Reed. β -perfect graphs. *J. Comb. Theory Series B*, 67(1):1–11, 1996.
- [10] Atsuhiro Nakamoto. Diagonal transformations and cycle parities of quadrangulations on surfaces. *J. Comb. Theory Series B*, 67(2):202–211, 1996.
- [11] Atsuhiro Nakamoto. Irreducible quadrangulations of the torus. *J. Comb. Theory Series B*, 67(2):183–201, 1996.

- [12] Roman Nedela and Martin Škoviera. Regular embeddings of canonical couple coverings of graphs. *J. Comb. Theory Series B*, 67(2):249–277, 1996.
- [13] Kazumasa Nomura. Spin models on triangle-free connected graphs. *J. Comb. Theory Series B*, 67(2):284–295, 1996.
- [14] James Oxley, Dirk Vertigan, and Geoff Whittle. On inequivalent representations of matroids over finite fields. *J. Comb. Theory Series B*, 67(2):325–343, 1996.
- [15] Boris Pittel, Joel Spencer, and Nicholas Wormald. Sudden emergence of a giant k -core in a random graph. *J. Comb. Theory Series B*, 67(1):111–151, 1996.
- [16] Norbert Polat. Ends and multi-endings, i. *J. Comb. Theory Series B*, 67(1):86–110, 1996.
- [17] András Sebő. On critical edges in minimal imperfect graphs. *J. Comb. Theory Series B*, 67(1):62–85, 1996.
- [18] Michael Tarsi. Graphs where every maximal path is maximum. *J. Comb. Theory Series B*, 67(2):304–324, 1996.
- [19] Hong Wang. On the maximum number of independent cycles in a bipartite graph. *J. Comb. Theory Series B*, 67(1):152–164, 1996.