References

- [1] A.S. Asratian. Short solution of kotzig's problem for biparitite graphs. J. Comb. Theory Series B, 74(2):160–168, 1998.
- [2] Kenneth A. Berman and Xin Liu. Cycles through large degree vertices in digraphs: A generalization of meyniel's theorem. *J. Comb. Theory Series B*, 74(1):20–27, 1998.
- [3] J.A. Bondy and Bill Jackson. Vertices of small degree in uniquely hamiltonian graphs. *J. Comb. Theory Series B*, 74(2):265–275, 1998.
- [4] Yves Colin de Verdière. Multiplicities of eigenvalues and tree-width of graphs. *J. Comb. Theory Series B*, 74(2):121–146, 1998.
- [5] Shao-fei Du, Dragan Marušič, and Adrian O. Waller. On 2-arc-transitive covers of complete graphs. *J. Comb. Theory Series B*, 74(2):276–290, 1998.
- [6] Yoshimi Egawa. Contractible cycles in graphs with girth at least 5. *J. Comb. Theory Series B*, 74(2):213–264, 1998.
- [7] Joanna A. Ellis-Monaghan. New results for the martin polynomial. *J. Comb. Theory Series B*, 74(2):326–352, 1998.
- [8] Genghua Fan. Proofs of two minimum circuit cover conjectures. *J. Comb. Theory Series B*, 74(2):353–367, 1998.
- [9] Shuhong Gao, Beth Novick, and Ke Qiu. From hall's matching theorem to optimal routing on hypercubes. *J. Comb. Theory Series B*, 74(2):291–301, 1998.
- [10] M.J. Grannell, T.S. Griggs, and Jozef Širáň. Face 2-colourable triangular embeddings of complete graphs. *J. Comb. Theory Series B*, 74(1):8–19, 1998.
- [11] Petr Hliněný. Classes and recognition of curve contact graphs. *J. Comb. Theory Series B*, 74(1):87–103, 1998.
- [12] Winfried Hochstättler and Bill Jackson. Large circuits in binary matroids of large cogirth, i. *J. Comb. Theory Series B*, 74(1):35–52, 1998.

- [13] Winfried Hochstättler and Bill Jackson. Large circuits in binary matroids of large cogirth, ii. J. Comb. Theory Series B, 74(1):53–63, 1998.
- [14] Jing Huang and Anders Yeo. Maximal and minimal vertex-critical graphs of diameter two. J. Comb. Theory Series B, 74(2):311–325, 1998.
- [15] Pierre Ille and Jean-Xavier Rampon. Reconstruction of posets with the same comparability graph. *J. Comb. Theory Series B*, 74(2):368–377, 1998.
- [16] J. Keijsper. An algorithm for packing connectors. J. Comb. Theory Series B, 74(2):397–404, 1998.
- [17] Matthias Kriesell. Contractible non-edges in 3-connected graphs. *J. Comb. Theory Series B*, 74(2):192–201, 1998.
- [18] Matthias Kriesell. On k-critical connected line graphs. J. Comb. Theory Series B, 74(1):1–7, 1998.
- [19] Cai Heng Li. On isomorphisms of connected cayley graphs, ii. *J. Comb. Theory Series B*, 74(1):28–34, 1998.
- [20] Alexander Lubotzky and Tatiana Nagnibeda. Not every uniform tree covers ramanujan graphs. *J. Comb. Theory Series B*, 74(2):202–212, 1998.
- [21] Brendan D. McKay, Mirka Miller, and Jozef Širáň. A note on large graphs of diameter two and given maximum degree. *J. Comb. Theory Series B*, 74(1):110–118, 1998.
- [22] Sam Northshield. A note on the zeta function of a graph. J. Comb. Theory Series B, 74(2):408–410, 1998.
- [23] Bruce Reed and Paul Seymour. Fractional colouring and hadwiger's conjecture. J. Comb. Theory Series B, 74(2):147–152, 1998.
- [24] Cláudia Linhares Sales and Frédéric Maffray. Even pairs in claw-free perfect graphs. J. Comb. Theory Series B, 74(2):169–191, 1998.
- [25] Daniel P. Sanders and Yue Zhao. On 2-connected spanning subgraphs with low maximum degree. J. Comb. Theory Series B, 74(1):64-86, 1998.

- [26] Jian Shen. Directed triangles in digraphs. J. Comb. Theory Series B, 74(2):405–407, 1998.
- [27] Zoltán Szigeti. The two ear theorem on matching-covered graphs. *J. Comb. Theory Series B*, 74(1):104–109, 1998.
- [28] Dirk Vertigan. Bicycle dimension and special points of the tutte polynomial. J. Comb. Theory Series B, 74(2):378–396, 1998.
- [29] Hong Yuan. Upper bounds of the spectral radius of graphs in terms of genus. J. Comb. Theory Series B, 74(2):153–159, 1998.
- [30] Yue Zhao. On the edge reconstruction of graphs embedded in surfaces, iii. J. Comb. Theory Series B, 74(2):302–310, 1998.