

References

- [1] K. Appel and W. Haken. An unavoidable set of configurations in planar triangulations. *J. Comb. Theory Series B*, 26(1):1–21, 1979, February.
- [2] Chang M. Bang and Jr. Sharp, Henry. Score vectors of tournaments. *J. Comb. Theory Series B*, 26(1):81–84, 1979, February.
- [3] Zsolt Baranyai. The edge-coloring of complete hypergraphs i. *J. Comb. Theory Series B*, 26(3):276–294, 1979, June.
- [4] Robert E. Bixby. On reid’s characterization of the ternary matroids. *J. Comb. Theory Series B*, 26(2):174–204, 1979, April.
- [5] Paul A. Catlin. Hajós’ graph-coloring conjecture: Variations and counterexamples. *J. Comb. Theory Series B*, 26(2):268–274, 1979, April.
- [6] E.J. Cockayne, S.T. Hedetniemi, and P.J. Slater. Matchings and transversals in hypergraphs, domination and independence in trees. *J. Comb. Theory Series B*, 26(1):78–80, 1979, February.
- [7] R.J. Cook. Vertex degrees of planar graphs. *J. Comb. Theory Series B*, 26(3):337–345, 1979, June.
- [8] Shawpawn Kumar Das. A euler-poincaré characteristic for the open set lattices of finite topologies. *J. Comb. Theory Series B*, 26(3):295–299, 1979, June.
- [9] R.W. Deming. Acyclic orientations of a graph and chromatic and independence numbers. *J. Comb. Theory Series B*, 26(1):101–110, 1979, February.
- [10] Dragomir Ž. Djoković. On regular graphs. v. *J. Comb. Theory Series B*, 26(3):300–308, 1979, June.
- [11] Dragomir Ž. Djoković. On regular graphs. vi. *J. Comb. Theory Series B*, 26(3):309–316, 1979, June.
- [12] A.J.W. Duijvestijn. A lowest order simple perfect 2×1 squared rectangle. *J. Comb. Theory Series B*, 26(3):372–374, 1979, June.

- [13] E.J. Farrell. On a general class of graph polynomials. *J. Comb. Theory Series B*, 26(1):111–122, 1979, February.
- [14] F. Göbel and A.A. Jagers. On a conjecture of tutte concerning minimal tree numbers. *J. Comb. Theory Series B*, 26(3):346–348, 1979, June.
- [15] D.S. Hirschberg and C.K. Wong. Upper and lower bounds for graph-diameter problems with application to record allocation. *J. Comb. Theory Series B*, 26(1):66–74, 1979, February.
- [16] Arthur M. Hobbs. Hamiltonian squares of cacti. *J. Comb. Theory Series B*, 26(1):50–65, 1979, February.
- [17] Arthur M. Hobbs. Maximal hamiltonian cycles in squares of graphs. *J. Comb. Theory Series B*, 26(1):35–49, 1979, February.
- [18] Serge Hocquenghem. Tabloids. *J. Comb. Theory Series B*, 26(2):233–250, 1979, April.
- [19] Wilfried Imrich. On the connectivity of cayley graphs. *J. Comb. Theory Series B*, 26(3):323–326, 1979, June.
- [20] F. Jaeger. Flows and generalized coloring theorems in graphs. *J. Comb. Theory Series B*, 26(2):205–216, 1979, April.
- [21] M. Jungerman. The nonorientable genus of the symmetric quadripartite graph. *J. Comb. Theory Series B*, 26(2):154–158, 1979, April.
- [22] D. Kim and I.G. Enting. The limit of chromatic polynomials. *J. Comb. Theory Series B*, 26(3):327–336, 1979, June.
- [23] Ki Hang Kim and Fred Roush. Words with prescribed adjacencies. *J. Comb. Theory Series B*, 26(1):85–97, 1979, February.
- [24] Jean A. Larson. Some graphs with chromatic number three. *J. Comb. Theory Series B*, 26(3):317–322, 1979, June.
- [25] Huy Xuong Nguyen. How to determine the maximum genus of a graph. *J. Comb. Theory Series B*, 26(2):217–225, 1979, April.
- [26] Huy Xuong Nguyen. Upper-embeddable graphs and related topics. *J. Comb. Theory Series B*, 26(2):226–232, 1979, April.

- [27] M. O'Keefe and Pak-Ken Wong. A smallest graph of girth 5 and valency 6. *J. Comb. Theory Series B*, 26(2):145–149, 1979, April.
- [28] James G. Oxley. On a packing problem for infinite graphs and independence spaces. *J. Comb. Theory Series B*, 26(2):123–130, 1979, April.
- [29] Jean-Luc Paillet. A threshold property for intersections in a finite set. *J. Comb. Theory Series B*, 26(2):150–153, 1979, April.
- [30] K.R. Parthasarathy and G. Ravindra. The validity of the strong perfect-graph conjecture for $(k_4 - e)$ -free graphs. *J. Comb. Theory Series B*, 26(1):98–100, 1979, February.
- [31] David J. Pengelley and M. Jungerman. Index four orientable embeddings and case zero of the heawood conjecture. *J. Comb. Theory Series B*, 26(2):131–144, 1979, April.
- [32] Maurice Pouzet. Relations non reconstructibles par leurs restrictions. *J. Comb. Theory Series B*, 26(1):22–34, 1979, February.
- [33] George B. Purdy. The minimum genus of a two-point universal graph. *J. Comb. Theory Series B*, 26(1):75–77, 1979, February.
- [34] A. Schrijver. Matroids and linking systems. *J. Comb. Theory Series B*, 26(3):349–369, 1979, June.
- [35] P.D. Seymour. Matroid representation over $gf(3)$. *J. Comb. Theory Series B*, 26(2):159–173, 1979, April.
- [36] P.D. Seymour. A short proof of the two-commodity flow theorem. *J. Comb. Theory Series B*, 26(3):370–371, 1979, June.
- [37] Walter Whiteley. Logic and invariant theory iv. invariants and syzygies in combinatorial geometry. *J. Comb. Theory Series B*, 26(2):251–267, 1979, April.