

References

- [1] B. Devadas Acharya and Michel las Vergnas. Hypergraphs with cyclomatic number zero, triangulated graphs, and an inequality. *J. Comb. Theory Series B*, 33:52–56, 1982.
- [2] Ian Anderson. The toroidal thickness of the symmetric quadripartite graph. *J. Comb. Theory Series B*, 33:57–59, 1982.
- [3] Thomas Andreae. Simpler counterexamples to the edge-reconstruction conjecture for infinite graphs. *J. Comb. Theory Series B*, 32:258–263, 1982.
- [4] J. Aubert and B. Schneider. Graphes orientés indécomposables en circuits hamiltoniens. *J. Comb. Theory Series B*, 32:347–349, 1982.
- [5] John Anthony Banks and Edward F. Schmeichel. The basis number of the n -cube. *J. Comb. Theory Series B*, 33:95–100, 1982.
- [6] Janet Simpson Beissinger. On external activity and inversions in trees. *J. Comb. Theory Series B*, 33:87–92, 1982.
- [7] André Bouchet. Constructing a covering triangulation by means of a nowhere-zero dual flow. *J. Comb. Theory Series B*, 32:316–325, 1982.
- [8] Chong-Yun Chao and Jacqueline G. Wells. A class of vertex-transitive digraphs, ii. *J. Comb. Theory Series B*, 32:336–346, 1982.
- [9] E.J. Cockayne and A.G. Thomason. Ordered colourings of graphs. *J. Comb. Theory Series B*, 32:286–292, 1982.
- [10] D. de Werra. Obstructions for regular colorings. *J. Comb. Theory Series B*, 32:326–335, 1982.
- [11] A.S. Fraenkel and Y. Yesha. Theory of annihilation games—i. *J. Comb. Theory Series B*, 33:60–86, 1982.
- [12] F. Galvin, I. Rival, and B. Sands. A ramsey-type theorem for traceable graphs. *J. Comb. Theory Series B*, 33:7–16, 1982.
- [13] Charles M. Grinstead and Sam M. Roberts. On the ramsey numbers $r(3, 8)$ and $r(3, 9)$. *J. Comb. Theory Series B*, 33:27–51, 1982.

- [14] Brad Jackson and T.D. Parsons. Longest cycles in r -regular r -connected graphs. *J. Comb. Theory Series B*, 32:231–245, 1982.
- [15] Zhang Ke-Min. Completely strong path-connected tournaments. *J. Comb. Theory Series B*, 33:166–177, 1982.
- [16] C.H.C. Little and D.A. Holton. Rings of bonds in graphs. *J. Comb. Theory Series B*, 33:1–6, 1982.
- [17] K.R. Parthasarathy and N. Srinivasan. Some general constructions of geodetic blocks. *J. Comb. Theory Series B*, 33:121–136, 1982.
- [18] Norbert Polat. Couplages et transversaux généralisés d'un hypergraphe infini. *J. Comb. Theory Series B*, 32:293–315, 1982.
- [19] G. Ravindra. Meyniel graphs are strongly perfect. *J. Comb. Theory Series B*, 33:187–190, 1982.
- [20] Moshe Rosenfeld. Triangle free graphs that are not $\sqrt{3}$ -embeddable in s^d . *J. Comb. Theory Series B*, 33:191–195, 1982.
- [21] Monika Schmidt and Tudor Zamfirescu. Shortness exponents for polytopes which are k -gonal modulo n . *J. Comb. Theory Series B*, 33:101–120, 1982.
- [22] P.D. Seymour. On the points-lines-planes conjecture. *J. Comb. Theory Series B*, 33:17–26, 1982.
- [23] Vera T. Sós and E.G. Straus. Extremals of functions on graphs with applications to graphs and hypergraphs. *J. Comb. Theory Series B*, 32:246–257, 1982.
- [24] Heinz-Jürgen Voss. Graphs having circuits with at least two chords. *J. Comb. Theory Series B*, 32:264–285, 1982.
- [25] D.R. Woodall. Some notes on feinberg's k -independence problem. *J. Comb. Theory Series B*, 32:350–352, 1982.
- [26] Hong Yuan. An eigenvector condition for reconstructibility. *J. Comb. Theory Series B*, 32:353–354, 1982.
- [27] Joseph Zaks. Extending an extension of grinberg's theorem. *J. Comb. Theory Series B*, 32:95–98, 1982.