

References

- [1] Robert G. Bland. A combinatorial abstraction of linear programming. *J. Comb. Theory Series B*, 23(1):33–57, 1977, August.
- [2] O.V. Borodin and A.V. Kostochka. On an upper bound of a graph's chromatic number, depending on the graph's degree and density. *J. Comb. Theory Series B*, 23(2-3):247–250, 1977, October.
- [3] Richard A. Brualdi. Convex polytopes of permutation invariant doubly stochastic matrices. *J. Comb. Theory Series B*, 23(1):58–67, 1977, August.
- [4] D.T. Busolini and P. Erdős. On a problem in extremal graph theory. *J. Comb. Theory Series B*, 23(2-3):251–254, 1977, October.
- [5] F.C. Bussemaker, S. Čobeljič, D.M. Cvetkovič, and J.J. Seidel. Cubic graphs on ≤ 14 vertices. *J. Comb. Theory Series B*, 23(2-3):234–235, 1977, October.
- [6] E.J. Cockayne and B.L. Hartnell. Edge partitions of complete multipartite graphs into equal length circuits. *J. Comb. Theory Series B*, 23(2-3):174–183, 1977, October.
- [7] Jeremy Dawson. Balanced sets and circuits in a transversal space. *J. Comb. Theory Series B*, 23(1):14–23, 1977, August.
- [8] D. de Werra. Multigraphs with quasiweak odd cycles. *J. Comb. Theory Series B*, 23(1):75–82, 1977, August.
- [9] Robert James Douglas. The maximum number of k_j -subgraphs in a graph with k independent edges. *J. Comb. Theory Series B*, 23(2-3):258–261, 1977, October.
- [10] Thomas A. Dowling. Complementing permutations in finite lattices. *J. Comb. Theory Series B*, 23(2-3):223–226, 1977, October.
- [11] P. Erdős and Robin J. Wilson. On the chromatic index of almost all graphs. *J. Comb. Theory Series B*, 23(2-3):255–257, 1977, October.

- [12] Paul Erdős and Arthur M. Hobbs. Hamiltonian cycles in regular graphs of moderate degree. *J. Comb. Theory Series B*, 23(1):139–142, 1977, August.
- [13] A.J. Hoffman and D.E. Schwartz. On partitions of a partially ordered set. *J. Comb. Theory Series B*, 23(1):3–13, 1977, August.
- [14] Victor Klee and Howard Quaipe. Classification and enumeration of minimum $(d, 1, 3)$ -graphs and minimum $(d, 2, 3)$ -graphs. *J. Comb. Theory Series B*, 23(1):83–93, 1977, August.
- [15] Ming-Huat Lim. A product of matroids and its automorphism group. *J. Comb. Theory Series B*, 23(2-3):151–163, 1977, October.
- [16] P.J. Lorimer and P.R. Mullins. Ramsey numbers for quadrangles and triangles. *J. Comb. Theory Series B*, 23(2-3):262–265, 1977, October.
- [17] L. Lovász and M.D. Plummer. On minimal elementary bipartite graphs. *J. Comb. Theory Series B*, 23(1):127–138, 1977, August.
- [18] Martin Milgram and Peter Ungar. Bounds for the genus of graphs with given betti number. *J. Comb. Theory Series B*, 23(2-3):227–233, 1977, October.
- [19] J.W. Moon and M. Sobel. Enumerating a class of nested group testing procedures. *J. Comb. Theory Series B*, 23(2-3):184–188, 1977, October.
- [20] E. Olaru. Zur theorie der perfekten graphen. *J. Comb. Theory Series B*, 23(1):94–105, 1977, August.
- [21] Maria Overbeck-Larisch. A theorem on pancyclic-oriented graphs. *J. Comb. Theory Series B*, 23(2-3):168–173, 1977, October.
- [22] Richard Rado. Weak versions of ramsey’s theorem. *J. Comb. Theory Series B*, 23(1):24–32, 1977, August.
- [23] P.D. Seymour. The matroids with the max-flow min-cut property. *J. Comb. Theory Series B*, 23(2-3):189–222, 1977, October.
- [24] Joel Spencer. Balancing games. *J. Comb. Theory Series B*, 23(1):68–74, 1977, August.

- [25] J.A. Thas. Two infinite classes of perfect codes in metrically regular graphs. *J. Comb. Theory Series B*, 23(2-3):236–238, 1977, October.
- [26] Shunichi Toida. A note on ádám’s conjecture. *J. Comb. Theory Series B*, 23(2-3):239–246, 1977, October.
- [27] Alan Tucker. Critical perfect graphs and perfect 3-chromatic graphs. *J. Comb. Theory Series B*, 23(1):143–149, 1977, August.
- [28] James W. Uebelacker. Product graphs for given subgroups of the wreath product of two groups, ii. *J. Comb. Theory Series B*, 23(2-3):164–167, 1977, October.
- [29] Louis Weinberg. Matroids generalized networks, and electric network synthesis. *J. Comb. Theory Series B*, 23(1):106–126, 1977, August.