## References

[1] A.O. Atkin. Remark on a paper of piff and welsh. J. Comb. Theory Series B, 13:179-182, 1972.
[2] M.L. Balinski. Establishing the matching polytope. J. Comb. Theory Series B, 13:1-13, 1972.
[3] C.T. Benson and John B. Jacobs. On hearing the shape of combinatorial drums. J. Comb. Theory Series B, 13:170-178, 1972.
[4] C. Berge and R. Rado. Note on isomorphic hypergraphs and some extensions of whitney's theorem to families of sets. J. Comb. Theory Series B, 13:226-241, 1972.
[5] Ethan D. Bolker. Transportation polytopes. J. Comb. Theory Series B, 13:251-262, 1972.
[6] James P. Burling and Steven W. Reyner. Some lower bounds of the ramsey numbers $n(k, k)$. J. Comb. Theory Series B, 13:168-169, 1972.
[7] Kim Ki-Hang Butler. The number of partially ordered sets. J. Comb. Theory Series B, 13:276-289, 1972.
[8] V. Chvátal. Monochromatic paths in edge-colored graphs. J. Comb. Theory Series B, 13:69-70, 1972.
[9] Ernest J. Cockayne, Gary Glenn Miller, and Geert Prins. An interpolation theorem for partitions which are complete with respect to hereditary properties. J. Comb. Theory Series B, 13:290-297, 1972.
[10] H.A. David. Enumeration of cyclic graphs and cyclic designs. J. Comb. Theory Series B, 13:303-308, 1972.
[11] J. Dénes and A.D. Keedwell. On $p$-quasigroups and decompositions of complete undirected graphs. J. Comb. Theory Series B, 13:270-275, 1972.
[12] R.C. Entringer and Paul Erdős. On the number of unique subgraphs of a graph. J. Comb. Theory Series B, 13:112-115, 1972.
[13] M.R. Garey. On enumerating tournaments that admit exactly one hamiltonian circuit. J. Comb. Theory Series B, 13:266-269, 1972.
[14] Guido Guardabassi. Counting patterns in graphs. J. Comb. Theory Series B, 13:18-25, 1972.
[15] C.C. Harner and R.C. Entringer. Arc colorings of digraphs. J. Comb. Theory Series B, 13:219-225, 1972.
[16] H. Heesch. Chromatic reduction of the triangulations $t_{6}, e=e_{5}+e_{7} . J$. Comb. Theory Series B, 13:46-55, 1972.
[17] G.O.H. Katona. A simple proof of the erdős-chao ko-rado theorem. J. Comb. Theory Series B, 13:183-184, 1972.
[18] E.M. Landesman and J.W.T. Youngs. Smooth solutions in case 1 of the heawood conjecture for non-orientable surfaces. J. Comb. Theory Series B, 13:26-39, 1972.
[19] John L. Leonard. On graphs with at most four line-disjoint paths connecting any two vertices. J. Comb. Theory Series B, 13:242-250, 1972.
[20] H.W. Levinson. On the genera of graphs of group presentations. iii. J. Comb. Theory Series B, 13:298-302, 1972.
[21] L. Lovász. A characterization of perfect graphs. J. Comb. Theory Series B, 13:95-98, 1972.
[22] L. Lovász. A note on the line reconstruction problem. J. Comb. Theory Series B, 13:309-310, 1972.
[23] Heidi Mahnke. The necessity of non-abelian groups in the case 0 of the heawood map-coloring theorem. J. Comb. Theory Series B, 13:263-265, 1972.
[24] A.M. Mathai and P.N. Rathie. Enumeration of almost cubic maps. J. Comb. Theory Series B, 13:83-90, 1972.
[25] J. Mayer. Décomposition de $k_{16}$ en trois graphes planaires. J. Comb. Theory Series B, 13:71, 1972.
[26] G.H.J. Meredith. Coefficients of chromatic polynomials. J. Comb. Theory Series B, 13:14-17, 1972.
[27] Walter Meyer. Five-coloring planar maps. J. Comb. Theory Series B, 13:72-82, 1972.
[28] Johannes Mykkeltveit. A proof of golomb's conjecture for the de bruijn graph. J. Comb. Theory Series B, 13:40-45, 1972.
[29] A. Ramachandra Rao and S.B. Rao. On factorable degree sequences. J. Comb. Theory Series B, 13:185-191, 1972.
[30] Ernest E. Shult. Characterizations of certain classes of graphs. J. Comb. Theory Series B, 13:142-167, 1972.
[31] M.R. Sridharan and K.R. Parthasarathy. Isographs and oriented isographs. J. Comb. Theory Series B, 13:99-111, 1972.
[32] T. Walsh and A.B. Lehman. Counting rooted maps by genus.ii. J. Comb. Theory Series B, 13:122-141, 1972. see Erratum in J. Comb. Theory Series B, Vol. 14, 185.
[33] T.R.S. Walsh and A.B. Lehman. Counting rooted maps by genus.i. J. Comb. Theory Series B, 13:192-218, 1972.
[34] James Yackel. Inequalities and asymptotic bounds for ramsey numbers. J. Comb. Theory Series B, 13:56-68, 1972.
[35] Tudor Zamfirescu. A two-connected planar graph without concurrent longest paths. J. Comb. Theory Series B, 13:116-121, 1972.

