

References

- [1] W.A. Beyer and S.M. Ulam. Note on the visual hull of a set. *J. Comb. Theory*, 4:240–245, 1968.
- [2] P. Camion. Modules unimodulaires. *J. Comb. Theory*, 4:301–362, 1968.
- [3] G.F. Clements. On a min-max problem of leo moser. *J. Comb. Theory*, 4:36–39, 1968.
- [4] Henry H. Crapo. Permanents by möbius inversion. *J. Comb. Theory*, 4:198–200, 1968.
- [5] Peter C. Fishburn. Additive representations of real functions on product sets. *J. Comb. Theory*, 4:397–402, 1968.
- [6] David Gale. Optimal assignments in an ordered set; an application of matroid theory. *J. Comb. Theory*, 4:176–180, 1968.
- [7] Basil Gordon and Lorne Houten. Notes on plane partitions. i. *J. Comb. Theory*, 4:72–80, 1968.
- [8] Basil Gordon and Lorne Houten. Notes on plane partitions. ii. *J. Comb. Theory*, 4:81–99, 1968.
- [9] Basil Gordon and Theodore S. Motzkin. A theorem on cross-classification. *J. Comb. Theory*, 4:118–120, 1968.
- [10] N. Graham, R. Graham, and J. Rhodes. Maximal subsemigroups of finite semigroups. *J. Comb. Theory*, 4:203–209, 1968.
- [11] R.L. Graham. On edgewise 2-colored graphs with monochromatic triangles and containing no complete hexagon. *J. Comb. Theory*, 4:300, 1968.
- [12] Jack E. Graver and James Yackel. Some graph theoretic results associated with ramsey’s theorem. *J. Comb. Theory*, 4:125–175, 1968.
- [13] R.J. Greechie. On the structure of orthomodular lattices satisfying the chain condition. *J. Comb. Theory*, 4:210–218, 1968.

- [14] Richard K. Guy, Tom Jenkyns, and Jonathan Schaer. The toroidal crossing number of the complete graph. *J. Comb. Theory*, 4:376–390, 1968.
- [15] Michael A. Harrison and Robert C. High. On the cycle index of a product of permutation groups. *J. Comb. Theory*, 4:277–299, 1968.
- [16] Jr. Hoggatt, V.E. and D.A. Lind. Fibonacci and binomial properties of weighted compositions. *J. Comb. Theory*, 4:121–124, 1968.
- [17] Richard M. Karp and Willard L. Miranker. Parallel minimax search for a maximum. *J. Comb. Theory*, 4:19–35, 1968.
- [18] Paul Kelley and David Merriell. Directed graphs having all bisections. *J. Comb. Theory*, 4:4–18, 1968.
- [19] Theodore S. Motzkin. Shadows of finite sets. *J. Comb. Theory*, 4:40–48, 1968.
- [20] R.C. Mullin and P.J. Schellenberg. The enumeration of c -nets via quadrangulations. *J. Comb. Theory*, 4:259–276, 1968.
- [21] Lewis A. Nowitz. On the non-existence of graphs with transitive generalized dicyclic groups. *J. Comb. Theory*, 4:49–51, 1968.
- [22] Ronald C. Read. An introduction to chromatic polynomials. *J. Comb. Theory*, 4:52–71, 1968.
- [23] John Rhodes and Eliahu Shamir. Complexity of grammars by group theoretic methods. *J. Comb. Theory*, 4:222–239, 1968.
- [24] John Riordan. A note on a q -extension of ballot numbers. *J. Comb. Theory*, 4:191–193, 1968.
- [25] R.W. Robinson. Enumeration of colored graphs. *J. Comb. Theory*, 4:181–190, 1968.
- [26] M.P. Schützenberger. On an enumeration problem. *J. Comb. Theory*, 4:219–221, 1968.
- [27] Louis Solomon. On the poincaré-birkhoff-witt theorem. *J. Comb. Theory*, 4:363–375, 1968.

- [28] R.G. Stanton and J.G. Kalbfleisch. Quasi-symmetric balanced incomplete block designs. *J. Comb. Theory*, 4:391–396, 1968.
- [29] Joel G. Stemple and Mark E. Watkins. On planar geodetic graphs. *J. Comb. Theory*, 4:101–117, 1968.
- [30] G. Szekeres and Herbert S. Wilf. An inequality for the chromatic number of a graph. *J. Comb. Theory*, 4:1–3, 1968.
- [31] Herbert Wilf. Divisibility properties of the permanent function. *J. Comb. Theory*, 4:194–197, 1968.
- [32] Herbert S. Wilf. A mechanical counting method and combinatorial applications. *J. Comb. Theory*, 4:246–258, 1968.