

## References

- [1] Ian Anderson. An application of a theorem of de bruijn, tengbergen and kruyswijk. *J. Comb. Theory*, 3:43–47, 1967.
- [2] George E. Andrews. A generalization of a partition theorem of macmahon. *J. Comb. Theory*, 3:100–101, 1967.
- [3] N.H. Bingham and J.M. Hammersley. On a conjecture of rademacher, dickson, and plotkin. *J. Comb. Theory*, 3:182–190, 1967.
- [4] R.C. Bose and Renu Laskar. A characterization of tetrahedral graphs. *J. Comb. Theory*, 3:366–385, 1967.
- [5] L. Carlitz. Some functional equations related to binomial coefficient summations. *J. Comb. Theory*, 3:93–97, 1967.
- [6] T.A. Dowling and Renu Laskar. A geometric characterization of the line graph of a projective plane. *J. Comb. Theory*, 3:402–410, 1967.
- [7] Daniel Fendel. The number of classes of linearly equivalent functions. *J. Comb. Theory*, 3:48–53, 1967.
- [8] Jon Folkman. Regular line-symmetric graphs. *J. Comb. Theory*, 3:215–232, 1967.
- [9] Ram Prakash Gupta. On basis digraphs. *J. Comb. Theory*, 3:16–24, 1967.
- [10] Richard K. Guy. A coarseness conjecture of erdős. *J. Comb. Theory*, 3:38–42, 1967.
- [11] Bernard Harris and Lowell Schoenfeld. The number of idempotent elements in symmetric semigroups. *J. Comb. Theory*, 3:122–135, 1967. see Erratum in *J. Comb. Theory*, Vol. 5, 104.
- [12] H.J.L. Kamps and J.H. van Lint. The football pool problem for 5 matches. *J. Comb. Theory*, 3:315–325, 1967.
- [13] John G. Kemeny and J. Laurie Snell. Excessive functions of continuous time markov chains. *J. Comb. Theory*, 3:256–278, 1967.

- [14] M.S. Klamkin and D.J. Newman. Extensions of the birthday surprise. *J. Comb. Theory*, 3:279–282, 1967.
- [15] Michael Kleinert. Die dicke des  $n$ -dimensionalen würfel-graphen. *J. Comb. Theory*, 3:10–15, 1967.
- [16] Donald E. Knuth. Oriented subtrees of an arc digraph. *J. Comb. Theory*, 3:309–314, 1967.
- [17] Germain Kreweras. Barrage d'un espace cartésien à l'aide d'orthants aplatis. *J. Comb. Theory*, 3:83–92, 1967.
- [18] Renu Laskar. A characterization of cubic lattice graphs. *J. Comb. Theory*, 3:386–401, 1967.
- [19] R.C. Lyndon. A maximum principle for graphs. *J. Comb. Theory*, 3:34–37, 1967.
- [20] H.B. Mann. Two addition theorems. *J. Comb. Theory*, 3:233–235, 1967.
- [21] N. Metropolis and P.R. Stein. On a class of  $(0, 1)$  matrices with vanishing determinants. *J. Comb. Theory*, 3:191–198, 1967.
- [22] J.W. Moon and N.J. Pullman. On the powers of tournament matrices. *J. Comb. Theory*, 3:1–9, 1967.
- [23] Theodore S. Motzkin. Cooperative classes of finite sets in one and more dimensions. *J. Comb. Theory*, 3:244–251, 1967.
- [24] Theodore S. Motzkin and P.E. O'Neil. Bounds assuring subsets in convex position. *J. Comb. Theory*, 3:252–255, 1967.
- [25] R.C. Mullin. On the average activity of a spanning tree of a rooted map. *J. Comb. Theory*, 3:103–121, 1967.
- [26] R.C. Mullin and R.G. Stanton. A combinatorial property of spanning forests in connected graphs. *J. Comb. Theory*, 3:236–243, 1967.
- [27] C.St.J.A. Nash-Williams. Infinite graphs—a survey. *J. Comb. Theory*, 3:286–301, 1967.
- [28] E.T. Parker. A result in balanced incomplete block designs. *J. Comb. Theory*, 3:283–285, 1967.

- [29] R.L. Perry. Representatives of subsets. *J. Comb. Theory*, 3:302–304, 1967.
- [30] Louis V. Quintas. Extrema concerning asymmetric graphs. *J. Comb. Theory*, 3:57–82, 1967.
- [31] D.K. Ray-Chaudhuri. Characterization of line graphs. *J. Comb. Theory*, 3:201–214, 1967.
- [32] D.W. Sasser and M.L. Slater. On the inequality  $\sum x_i y_i \geq 1/n \sum x_i \sum y_i$  and the van der waerden permanent conjecture. *J. Comb. Theory*, 3:25–33, 1967.
- [33] James Turner. Point-symmetric graphs with a prime number of points. *J. Comb. Theory*, 3:136–145, 1967.
- [34] Helge Tverberg. On dilworth’s decomposition theorem for partially ordered sets. *J. Comb. Theory*, 3:305–306, 1967.
- [35] K. Wagner. Fastplättbare graphen. *J. Comb. Theory*, 3:326–365, 1967.
- [36] Mark B. Wells. The number of latin squares of order eight. *J. Comb. Theory*, 3:98–99, 1967.
- [37] T.H. Willcocks. Some squared squares and rectangles. *J. Comb. Theory*, 3:54–56, 1967.
- [38] Koichi Yamamoto. On jacobi sums and difference sets. *J. Comb. Theory*, 3:146–181, 1967.