

References

- [1] H.L. Abbott and D. Hanson. Lower bounds for certain types of van der waerden numbers. *J. Comb. Theory Series A*, 12:143–146, 1972.
- [2] H.L. Abbott, D. Hanson, and N. Sauer. Intersection theorems for systems of sets. *J. Comb. Theory Series A*, 12:381–389, 1972.
- [3] Oliver Aberth. Tensor representation of finite groups. *J. Comb. Theory Series A*, 12:21–30, 1972.
- [4] W.O. Alltop. An infinite class of 5-designs. *J. Comb. Theory Series A*, 12:390–395, 1972.
- [5] E.R. Berlekamp and P.K. Hwang. Constructions for balanced howell rotations for bridge tournaments. *J. Comb. Theory Series A*, 12:159–166, 1972.
- [6] Edward Bertram. Even permutations as a product of two conjugate cycles. *J. Comb. Theory Series A*, 12:368–380, 1972.
- [7] Vasanti N. Bhat. Non-isomorphic solutions of some balanced incomplete block designs. ii. *J. Comb. Theory Series A*, 12:217–224, 1972.
- [8] Vasanti N. Bhat. Non-isomorphic solutions of some balanced incomplete block designs. iii. *J. Comb. Theory Series A*, 12:225–252, 1972.
- [9] Vasanti N. Bhat. On inequivalent balanced incomplete block designs. ii. *J. Comb. Theory Series A*, 12:260–267, 1972.
- [10] W.G. Bridges. A note on generalized (n, \mathbf{k}, λ) -systems. *J. Comb. Theory Series A*, 12:311–315, 1972.
- [11] John Wesley Brown. An extension of mann’s theorem to a triple of mutually orthogonal latin squares of order 10. *J. Comb. Theory Series A*, 12:316–318, 1972.
- [12] C.C. Chang. A partition theorem for the complete graph on ω^ω . *J. Comb. Theory Series A*, 12:396–452, 1972.
- [13] J. Csima. Restricted patterns. *J. Comb. Theory Series A*, 12:346–356, 1972.

- [14] J. Csima and B.N. Datta. The *dad* theorem for symmetric non-negative matrices. *J. Comb. Theory Series A*, 12:147–152, 1972.
- [15] N.G. de Bruijn. Enumeration of mapping patterns. *J. Comb. Theory Series A*, 12:14–20, 1972.
- [16] Harold Fredricksen. Generation of the ford sequence of length 2^n , n large. *J. Comb. Theory Series A*, 12:153–154, 1972.
- [17] Leon Gerber. Spheres tangent to all the faces of a simplex. *J. Comb. Theory Series A*, 12:453–456, 1972.
- [18] J.C. Gower and D.A. Preece. Generating successive incomplete blocks with each pair of elements in at least one block. *J. Comb. Theory Series A*, 12:81–97, 1972.
- [19] Jack E. Graver. A characterization of symmetric block designs. *J. Comb. Theory Series A*, 12:304–308, 1972.
- [20] Haim Hanani. On balanced incomplete block designs with blocks having five elements. *J. Comb. Theory Series A*, 12:184–201, 1972.
- [21] G. Hansel. Complexes et décompositions binomiales. *J. Comb. Theory Series A*, 12:167–183, 1972.
- [22] Heiko Harborth. Solution of steinhaus’s problem with plus and minus signs. *J. Comb. Theory Series A*, 12:253–259, 1972.
- [23] D.J. Hartfiel and J.W. Crosby. A lower bound for the permanent $u_n(k, k)$. *J. Comb. Theory Series A*, 12:283–288, 1972.
- [24] Larry S. Johnson and Verne J. Varineau. On quasi-conjugate n -tuples of matrices. *J. Comb. Theory Series A*, 12:1–13, 1972.
- [25] J. Justin. Généralisation du théorème de van der waerden sur les semi-groupes répétitifs. *J. Comb. Theory Series A*, 12:357–367, 1972.
- [26] Douglas G. Kelly. A condition equivalent to ferromagnetism for a generalized ising model. *J. Comb. Theory Series A*, 12:326–331, 1972.
- [27] Roy B. Levow. Lower bounds for permanents of incidence matrices. *J. Comb. Theory Series A*, 12:297–303, 1972.

- [28] W.A.J. Luxemburg. On an inequality of a khintchine for zero-one matrices. *J. Comb. Theory Series A*, 12:289–296, 1972.
- [29] Russel Merris and Stephen Pierce. The bell numbers and r -fold transitivity. *J. Comb. Theory Series A*, 12:155–157, 1972.
- [30] Stanley E. Payne. On the non-existence of a class of configurations which are nearly generalized n -gons. *J. Comb. Theory Series A*, 12:268–282, 1972.
- [31] Vera Pless. Symmetry codes over $gf(3)$ and new five-designs. *J. Comb. Theory Series A*, 12:119–142, 1972.
- [32] Raymond Queneau. Sur les suites s -additives. *J. Comb. Theory Series A*, 12:31–71, 1972.
- [33] K.B. Reid and Ezra Brown. Doubly regular tournaments are equivalent to skew hadamard matrices. *J. Comb. Theory Series A*, 12:332–338, 1972.
- [34] John Riordan and Paul R. Stein. Arrangements on chessboards. *J. Comb. Theory Series A*, 12:72–80, 1972.
- [35] H.J. Ryser. Symmetric designs and related configurations. *J. Comb. Theory Series A*, 12:98–111, 1972.
- [36] F.M. Sioson. Counting elements in semigroups. *J. Comb. Theory Series A*, 12:339–345, 1972.
- [37] R.G. Stanton and J.D. Horton. A multiplication theorem for room squares. *J. Comb. Theory Series A*, 12:322–325, 1972.
- [38] Richard J. Turyn. An infinite class of williamson matrices. *J. Comb. Theory Series A*, 12:319–321, 1972.
- [39] Yu.M. Voloshin. Enumeration of function compositions. *J. Comb. Theory Series A*, 12:202–216, 1972.
- [40] Jennifer Wallis. On integer matrices obeying certain matrix equations. *J. Comb. Theory Series A*, 12:112–118, 1972.