

References

- [1] A.K. Agarwal and George E. Andrews. Rogers-ramanujan identities for partitions with “ n copies of n ”. *J. Comb. Theory Series A*, 45:40–49, 1987.
- [2] Ron Aharoni and Péter Komjáth. On k -transversals. *J. Comb. Theory Series A*, 45:1–7, 1987.
- [3] Martin Aigner and Douglas B. West. Sorting by insertion of leading elements. *J. Comb. Theory Series A*, 45:306–309, 1987.
- [4] Amos Altshuler and Ulrich Brehm. The weakly neighborly polyhedral maps on the non-orientable 2-manifold with euler characteristic -2 . *J. Comb. Theory Series A*, 45:104–124, 1987.
- [5] László Babai and Ákos Seress. On the degree of transitivity of permutation groups: A short proof. *J. Comb. Theory Series A*, 45:310–315, 1987.
- [6] Oscar E. Barriga. On the planes of narayana rao and satyanarayana. *J. Comb. Theory Series A*, 45:148–151, 1987.
- [7] Daniel Berend. Parallelepipeds in sets of integers. *J. Comb. Theory Series A*, 45:163–170, 1987.
- [8] Albrecht Beutelspacher and Dorothea Seeger. Characterizing the line set of a baer subspace. *J. Comb. Theory Series A*, 45:152–156, 1987.
- [9] J.L. Brenner and R.J. Evans. Even permutations as a product of two elements of order five. *J. Comb. Theory Series A*, 45:196–206, 1987.
- [10] Marialuisa J. de Resmini. A 35-set of type $(2,5)$ in $pg(2,9)$. *J. Comb. Theory Series A*, 45:303–305, 1987.
- [11] Walter Deuber and Neil Hindman. Partitions and sums of (m, p, c) -sets. *J. Comb. Theory Series A*, 45:300–302, 1987.
- [12] M. Deza and P. Frankl. A helly type theorem for hypersurfaces. *J. Comb. Theory Series A*, 45:27–30, 1987.

- [13] Jeffrey H. Dinitz. The existence of room 5-cubes. *J. Comb. Theory Series A*, 45:125–138, 1987.
- [14] Daniel J. Dougherty. Decomposition of infinite matrices. *J. Comb. Theory Series A*, 45:277–289, 1987.
- [15] P. Frankl and Z. Füredi. Exact solution of some turán-type problems. *J. Comb. Theory Series A*, 45:226–262, 1987.
- [16] P. Frankl, R.L. Graham, and V. Rödl. On subsets of abelian groups with no 3-term arithmetic progression. *J. Comb. Theory Series A*, 45:157–161, 1987.
- [17] R. Fuji-Hara and S.A. Vanstone. The existence of orthogonal resolutions of lines in $ag(n, q)$. *J. Comb. Theory Series A*, 45:139–147, 1987.
- [18] Ira M. Gessel. A combinatorial proof of the multivariable lagrange inversion formula. *J. Comb. Theory Series A*, 45:178–195, 1987.
- [19] Katherine Heinrich and Gillian M. Nonay. Exact coverings of 2-paths by 4-cycles. *J. Comb. Theory Series A*, 45:50–61, 1987.
- [20] Louis Worthy Kolitsch. An extension of a congruence by andrews for generalized frobenius partitions. *J. Comb. Theory Series A*, 45:31–39, 1987.
- [21] P. Komjáth. Ramsey-type results for metric spaces. *J. Comb. Theory Series A*, 45:323–328, 1987.
- [22] Amos Kovacs. On the probability that the product of k $n \times n$ matrices over a finite field will be zero. *J. Comb. Theory Series A*, 45:290–299, 1987.
- [23] Seiji Maruyama. On representations by determinants of $p(n)$ and $p_m(n)$. *J. Comb. Theory Series A*, 45:316–322, 1987.
- [24] Rolf Rees. Uniformly resolvable pairwise balanced designs with block-sizes two and three. *J. Comb. Theory Series A*, 45:207–225, 1987.
- [25] Frank Rhodes. The enumeration of certain sets of block maps. *J. Comb. Theory Series A*, 45:263–276, 1987.

- [26] Bruce E. Sagan. Shifted tableaux, schur q -functions, and a conjecture of r. stanley. *J. Comb. Theory Series A*, 45:62–103, 1987.
- [27] Paul Terwilliger. A characterization of p - and q -polynomial association schemes. *J. Comb. Theory Series A*, 45:8–26, 1987.
- [28] L.T. Wille. The football pool problem for 6 matches: A new upper bound obtained by simulated annealing. *J. Comb. Theory Series A*, 45:171–177, 1987.