

## References

- [1] George E. Andrews. Catalan numbers,  $q$ -catalan numbers and hypergeometric series. *J. Comb. Theory Series A*, 44:267–273, 1987.
- [2] K.T. Arasu. On wilbrink’s theorem. *J. Comb. Theory Series A*, 44:156–158, 1987.
- [3] Margaret Bayer. The extended  $f$ -vectors of 4-polytopes. *J. Comb. Theory Series A*, 44:141–151, 1987.
- [4] Aart Blokhuis. More on maximal intersecting families of finite sets. *J. Comb. Theory Series A*, 44:299–303, 1987.
- [5] Aart Blokhuis, Andries Brouwer, Anne Delandtsheer, and Jean Doyen. Orbits on points and lines in finite linear and quasilinear spaces. *J. Comb. Theory Series A*, 44:159–163, 1987.
- [6] A.R. Calderbank. The application of invariant theory to the existence of quasi-symmetric designs. *J. Comb. Theory Series A*, 44:94–109, 1987.
- [7] Timothy J. Carlson. An infinitary version of the graham-leeb-rothschild theorem. *J. Comb. Theory Series A*, 44:22–33, 1987.
- [8] Arne Dür. The automorphism groups of reed-solomon codes. *J. Comb. Theory Series A*, 44:69–82, 1987.
- [9] Tuvi Etzion. Self-dual sequences. *J. Comb. Theory Series A*, 44:288–298, 1987.
- [10] P. Frankl and R.L. Graham. The radon transform on abelian groups. *J. Comb. Theory Series A*, 44:168–171, 1987.
- [11] P. Frankl, R.L. Graham, and V. Rödl. Induced restricted ramsey theorems for spaces. *J. Comb. Theory Series A*, 44:120–128, 1987.
- [12] David G. Glynn. On finite division algebras. *J. Comb. Theory Series A*, 44:253–266, 1987.
- [13] David G. Glynn. Rings of geometries i. *J. Comb. Theory Series A*, 44:34–48, 1987.

- [14] Dan Gusfield, Robert Irving, Paul Leather, and Michael Saks. Every finite distributive lattice is a set of stable matchings for a small stable marriage instance. *J. Comb. Theory Series A*, 44:304–309, 1987.
- [15] Alan Hartman. The existence of resolvable steiner quadruple systems. *J. Comb. Theory Series A*, 44:182–206, 1987.
- [16] Dieter Jungnickel and Hanfried Lenz. Minimal linear spaces. *J. Comb. Theory Series A*, 44:229–240, 1987.
- [17] E.R. Lamken, W.H. Mills, R.C. Mullin, and S.A. Vanstone. Coverings of pairs by quintuples. *J. Comb. Theory Series A*, 44:49–68, 1987.
- [18] Zbigniew Lonc and Ivan Rival. Chains, antichains, and fibres. *J. Comb. Theory Series A*, 44:207–228, 1987.
- [19] Spyros S. Magliveras and Thane E. Plambeck. New infinite families of simple 5-designs. *J. Comb. Theory Series A*, 44:1–5, 1987.
- [20] Michio Ozeki. Hadamard matrices and doubly even self-dual error-correcting codes. *J. Comb. Theory Series A*, 44:274–287, 1987.
- [21] Peter Paule. A note on bailey’s lemma. *J. Comb. Theory Series A*, 44:164–167, 1987.
- [22] Andrzej Pelc. Solution of ulam’s problem on searching with a lie. *J. Comb. Theory Series A*, 44:129–140, 1987.
- [23] Vera Pless, John Myron Masley, and Jeffrey S. Leon. On weights in duadic codes. *J. Comb. Theory Series A*, 44:6–21, 1987.
- [24] Hans Jürgen Prömel. Counting unlabeled structures. *J. Comb. Theory Series A*, 44:83–93, 1987.
- [25] Sarah Rees. A classification of a class of  $c_3$  geometries. *J. Comb. Theory Series A*, 44:173–181, 1987.
- [26] Ding Ren and John R. Reay. The boundary characteristic and pick’s theorem in the archimedean planar tilings. *J. Comb. Theory Series A*, 44:110–119, 1987.

- [27] C.A. Rodger and S.J. Stubbs. Embedding partial triple systems. *J. Comb. Theory Series A*, 44:241–252, 1987. see Erratum in *J. Comb. Theory Series A*, Vol. 66, 182-183.
- [28] Robert Roth and Matthew Peters. Four pairwise orthogonal latin squares of order 24. *J. Comb. Theory Series A*, 44:152–155, 1987.