References

- [1] Frank W. Barnes and James B. Shearer. Barring rectangles from the plane. J. Comb. Theory Series A, 33:9–29, 1982.
- [2] J. Beck and L. Csirmaz. Variations on a game. *J. Comb. Theory Series* A, 33:297–315, 1982.
- [3] F.E. Bennett. Self-orthogonal semisymmetric quasigroups. *J. Comb. Theory Series A*, 33:117–119, 1982.
- [4] Deborah J. Bergstrand. New uniqueness proofs for the (5, 8, 24), (5, 6, 12) and related steiner systems. *J. Comb. Theory Series A*, 33:247–272, 1982.
- [5] Peter Borwein. On monochrome lines and hyperplanes. J. Comb. Theory Series A, 33:76–81, 1982.
- [6] Aiden A. Bruen. Lower bounds for complete k; n-arcs. J. Comb. Theory Series A, 33:109–111, 1982.
- [7] Francis Buekenhout and Alan Sprague. Polar spaces having some line of cardinality two. *J. Comb. Theory Series A*, 33:223–228, 1982.
- [8] Agnes Hui Chan, Richard A. Games, and Edwin L. Key. On the complexities of de bruijn sequences. J. Comb. Theory Series A, 33:233–246, 1982.
- [9] Andrzej Ehrenfeucht, Jeff Kahn, Roger Maddux, and Jan Mycielski. On the dependence of functions on their variables. *J. Comb. Theory Series* A, 33:106–108, 1982.
- [10] P. Erdős, P. Frankl, and Z. Füredi. Families of finite sets in which no set is covered by the union of two others. *J. Comb. Theory Series A*, 33:158–166, 1982.
- [11] S. Getu, L. Shapiro, and W.-J. Woan. Product-weighted lead codes revisited. *J. Comb. Theory Series A*, 33:112–116, 1982.
- [12] Joel C. Gibbons. Finite partitions of spheres. J. Comb. Theory Series A, 33:220–222, 1982.

- [13] Olof Hanner. Construction of balanced howell rotations for 2(p'+1) partnerships. J. Comb. Theory Series A, 33:205–212, 1982.
- [14] A. Hartman. A general recursive construction for quadruple systems. *J. Comb. Theory Series A*, 33:121–134, 1982.
- [15] Neil Hindman. On density, translates, and pairwise sums of integers. *J. Comb. Theory Series A*, 33:147–157, 1982.
- [16] Peter Horák. Latin parallelepipeds and cubes. J. Comb. Theory Series A, 33:213–214, 1982.
- [17] Zvonimir Janko and Tran van Trung. The classification of projective planes of order 9 which possess an involution. *J. Comb. Theory Series* A, 33:65–75, 1982.
- [18] Zvonimir Janko and Tran van Trung. Two new semibiplanes. *J. Comb. Theory Series A*, 33:102–105, 1982.
- [19] J.C. Lagarias, A.M. Odlyzko, and J.B. Shearer. On the density of sequences of integers the sum of no two of which is a square. i. arithmetic progressions. *J. Comb. Theory Series A*, 33:167–185, 1982.
- [20] N. Linial. A new derivation of the counting formula for young tableaux. J. Comb. Theory Series A, 33:340–342, 1982.
- [21] V.C. Mavron. Translations and construction of generalised nets. *J. Comb. Theory Series A*, 33:316–339, 1982.
- [22] Stephen C. Milne. Mappings of subspaces into subsets. J. Comb. Theory Series A, 33:36–47, 1982.
- [23] Gadi Moran. Parity features for classes of the infinite symmetric group. J. Comb. Theory Series A, 33:82–98, 1982.
- [24] Antonio Pasini. Diagrams and incidence structures. J. Comb. Theory Series A, 33:186–194, 1982.
- [25] Grazia Raguso. Example of chain of circles on an elliptic quadric of pg(3,q), q=9,13. J. Comb. Theory Series A, 33:99–101, 1982.

- [26] Jeffrey B. Remmel. Bijective proofs of some classical partition identities. J. Comb. Theory Series A, 33:273–286, 1982.
- [27] Frank Rhodes. The principal part of a block map. J. Comb. Theory Series A, 33:48–64, 1982.
- [28] C. Roos. A generalization of the bch bound for cyclic codes, including the hartmann-tzeng bound. *J. Comb. Theory Series A*, 33:229–232, 1982.
- [29] Frank W. Schmidt. On sets not containing arithmetic progressions of a certain kind. *J. Comb. Theory Series A*, 33:30–35, 1982.
- [30] P.W. Shor. A lower bound for the length of a partial transversal in a latin square. J. Comb. Theory Series A, 33:1–8, 1982.
- [31] Robert A. Sulanke. q-counting n-dimensional lattice paths. J. Comb. Theory Series A, 33:135–146, 1982.
- [32] Alan D. Taylor. A note on van der waerden's theorem. J. Comb. Theory Series A, 33:215–219, 1982.
- [33] Peter Ungar. 2n noncollinear points determine at least 2n directions. J. $Comb.\ Theory\ Series\ A,\ 33:343-347,\ 1982.$
- [34] Tran van Trung. The existence of symmetric block designs with parameters (41,16,6) and (66,26,10). *J. Comb. Theory Series A*, 33:201–204, 1982.
- [35] Bernd Voigt and Kurt Wolfsdorf. Ein zerlegungssatz für $[\kappa]^{<\kappa}$. J. Comb. Theory Series A, 33:195–200, 1982.
- [36] Kai Wang. On the g-circulant solutions to the matrix equation $a^m = \lambda j$. J. Comb. Theory Series A, 33:287–296, 1982.