References

[1] A. Blockhuis, A.E. Brouwer, and T. Szönyi. The number of directions determinded by a function f on a finite field. *J. Comb. Theory Series A*, 70(2):349–353, 1995.

[2] Steven J. Brams and Alan D. Taylor. On envy-free cake division. *J. Comb. Theory Series A*, 70(1):170–173, 1995.

[3] Charles J. Colbourn, Charles A. Cusack, and Donald L. Kreher. Partial steiner triple systems with equal-sized holes. *J. Comb. Theory Series A*, 70(1):56–65, 1995.

[4] Hans Cuypers. Affine grassmannians. *J. Comb. Theory Series A*, 70(2):289–304, 1995.

[5] Karl A. Dahlke, Solomon W. Golomb, and Herbert Taylor. An octomino of high order. *J. Comb. Theory Series A*, 70(1):157–158, 1995.

[6] Dale S. Darrow. Some properties of a higher-order coboundary operator. *J. Comb. Theory Series A*, 70(2):175–200, 1995.

[7] Richard Ehrenborg and Chris M. Skinner. The blind bartender's problem. *J. Comb. Theory Series A*, 70(2):249–266, 1995.

[8] G. Fazekas and V.I. Levenshtein. On upper bounds for code distance and covering radius of designs in polynomial metric spaces. *J. Comb. Theory Series A*, 70(2):267–288, 1995.

[9] Steve Fisk. Whitney numbers of projective space over r, c, h and the p-adics. *J. Comb. Theory Series A*, 70(1):165–169, 1995.

[10] F.K. Hwang and C.L. Mallows. Enumerating nested and consecutive partitions. *J. Comb. Theory Series A*, 70(2):323–333, 1995.

[11] Oliver King and Antonio Pasini. On some flag-transitive extensions of the dual petersen graph. *J. Comb. Theory Series A*, 70(1):82–106, 1995.

[12] Alexander Kreuzer. Projective embedding of $[0, m]$-spaces. *J. Comb. Theory Series A*, 70(1):66–81, 1995.

[13] Václav Linek. Colouring steiner quadruple systems. *J. Comb. Theory Series A*, 70(1):45–55, 1995.

[14] Tomasz Łuczak. A note on the density of sum-free sets. *J. Comb. Theory Series A*, 70(2):334–336, 1995.

[15] Siu Lun Ma and Bernhard Schmidt. The structure of the abelian groups containing mcfarland difference sets. *J. Comb. Theory Series A*, 70(2):313–322, 1995.

[16] Jiří Matoušek and Vojtěch Rödl. On ramsey sets in spheres. *J. Comb. Theory Series A*, 70(1):30–44, 1995.

[17] Garth Payne. A solution to a problem of cameron on sum-free complete sets. *J. Comb. Theory Series A*, 70(2):305–312, 1995.

[18] David Rasmussen, Carla D. Savage, and Douglas B. West. Gray code enumeration of families of integer partitions. *J. Comb. Theory Series A*, 70(2):201–229, 1995.

[19] Victor Reiner and Mark Shimozono. Key polynomials and a flagged littlewood-richardson rule. *J. Comb. Theory Series A*, 70(1):107–143, 1995.

[20] Jr. Roberts, Charles E. Sets of mutually orthogonal latin squares with "like subsquares," ii. *J. Comb. Theory Series A*, 70(1):159–164, 1995.

[21] Carla D. Savage and Peter Winkler. Monotone gray codes and the middle levels problem. *J. Comb. Theory Series A*, 70(2):230–248, 1995.

[22] Ken W. Smith. Non-abelian hadamard difference sets. *J. Comb. Theory Series A*, 70(1):144–156, 1995.

[23] Sung Y. Song. Class 3 association schemes whose symmetrizations have two classes. *J. Comb. Theory Series A*, 70(1):1–29, 1995.

[24] Gerard van der Geer and Marcel van der Vlugt. Fibre products of artin-schreier curves and generalized hamming weights of codes. *J. Comb. Theory Series A*, 70(2):337–348, 1995.