

References

- [1] Ahmed M. Assaf. An application of modified group divisible designs. *J. Comb. Theory Series A*, 68(1):152–168, 1994.
- [2] Christine Bessenrodt and Jørn B. Olsson. On mullineux symbols. *J. Comb. Theory Series A*, 68(2):340–360, 1994.
- [3] Darryn E. Bryant and C.A. Rodger. The doyen-wilson theorem extended to 5-cycles. *J. Comb. Theory Series A*, 68(1):218–225, 1994.
- [4] Yair Caro. A complete characterization of the zero-sum (mod 2) ramsey numbers. *J. Comb. Theory Series A*, 68(1):205–211, 1994.
- [5] G.F. Clements. Another generalization of the kruskal-katona theorem. *J. Comb. Theory Series A*, 68(1):239–245, 1994. see Addendum in *J. Comb. Theory Series A* 69, 182.
- [6] David E. Daykin and T.D. Thu. The dual of the ahlsvede-zhang identity. *J. Comb. Theory Series A*, 68(1):246–249, 1994.
- [7] Jane Friedman, Ira Gessel, and Doron Zeilberger. Talmudic lattice path counting. *J. Comb. Theory Series A*, 68(1):215–217, 1994.
- [8] L. Gargano, J.Körner, and U. Vaccaro. Capacities: From information theory to extremal set theory. *J. Comb. Theory Series A*, 68(2):296–316, 1994.
- [9] David A. Grable. Almost all linear spaces and partial t -designs have trivial automorphism groups. *J. Comb. Theory Series A*, 68(1):1–32, 1994.
- [10] Jerrold R. Griggs. The channel assignment problem for mutually adjacent sites. *J. Comb. Theory Series A*, 68(1):169–183, 1994.
- [11] R.H. Hardin and N.J.A. Sloane. Expressing $(a^2 + b^2 + c^2 + d^2)^3$ as a sum of 23 sixth powers. *J. Comb. Theory Series A*, 68(2):481–485, 1994.
- [12] Derek Jennings. On packing unequal rectangles in the unit square. *J. Comb. Theory Series A*, 68(2):465–469, 1994.

- [13] Jeff Kahn and Gil Kalai. A problem of Füredi and Seymour on covering intersecting families by pairs. *J. Comb. Theory Series A*, 68(2):317–339, 1994.
- [14] Franz Kahlhoff. Matroids with coefficients over projective planes. *J. Comb. Theory Series A*, 68(1):53–85, 1994.
- [15] Martin Klazar. A linear upper bound in extremal theory of sequences. *J. Comb. Theory Series A*, 68(2):454–464, 1994.
- [16] Greg Kupferberg. Symmetries of plane partitions and the permanent-determinant method. *J. Comb. Theory Series A*, 68(1):115–151, 1994.
- [17] K. Nomura. Spin models constructed from Hadamard matrices. *J. Comb. Theory Series A*, 68(2):251–261, 1994.
- [18] Seungkyung Park. p -partitions and q -Stirling numbers. *J. Comb. Theory Series A*, 68(1):33–52, 1994.
- [19] Dmitrii V. Pasechnik. Geometric characterization of the sporadic groups fi_{22} , fi_{23} , and fi_{24} . *J. Comb. Theory Series A*, 68(1):100–114, 1994.
- [20] Arthur Randrianarivony and Jiang Zeng. Sur une extension des nombres d'Euler et les records des permutations alternantes. *J. Comb. Theory Series A*, 68(1):86–99, 1994.
- [21] Daniel Rubenstein. Catalan numbers revisited. *J. Comb. Theory Series A*, 68(2):486–490, 1994.
- [22] Egon Schulte. Space fillers of higher genus. *J. Comb. Theory Series A*, 68(2):438–453, 1994.
- [23] Ron Shaw and Neil A. Gordon. The lines of $pg(4,2)$ are the points on a quintic in $pg(9,2)$. *J. Comb. Theory Series A*, 68(1):226–231, 1994.
- [24] E.E. Shult and J.A. Thas. m -systems of polar spaces. *J. Comb. Theory Series A*, 68(1):184–204, 1994.
- [25] Hunter S. Snevily. On generalizations of the De Bruijn-Erdős theorem. *J. Comb. Theory Series A*, 68(1):232–238, 1994.

- [26] John R. Stembridge. Some hidden relations involving the ten symmetry classes of plane partitions. *J. Comb. Theory Series A*, 68(2):372–409, 1994.
- [27] Kenneth B. Stolarsky. Certain sequences of wythoffian matrices, and maximal geometric progressions therein. *J. Comb. Theory Series A*, 68(2):361–371, 1994.
- [28] Stevo Todorčević. Some partitions of three-dimensional combinatorial cubes. *J. Comb. Theory Series A*, 68(2):410–437, 1994.
- [29] Michelle L. Wachs. σ -restricted growth functions and p, q -stirling numbers. *J. Comb. Theory Series A*, 68(2):470–480, 1994.
- [30] Roberta S. Wenocur. A probabilistic proof of gauss' ${}_2f_1$ identity. *J. Comb. Theory Series A*, 68(1):212–214, 1994.
- [31] Dennis White. Interpolating set partition statistics. *J. Comb. Theory Series A*, 68(2):262–295, 1994.