

References

- [1] R.P. Anstee. A forbidden configuration theorem of alon. *J. Comb. Theory Series A*, 47:16–27, 1988.
- [2] Tom M. Apostol. Binary vectors with prescribed subsets of consecutive ones. *J. Comb. Theory Series A*, 47:176–190, 1988.
- [3] W.G. Bridges. An application of ryser’s (x, y) -theorem to a problem in statistics. *J. Comb. Theory Series A*, 47:150–152, 1988.
- [4] Richard A. Brualdi, John L. Goldwasser, and T.S. Michael. Maximum permanents of matrices of zeros and ones. *J. Comb. Theory Series A*, 47:207–245, 1988.
- [5] A.R. Calderbank. Geometric invariants for quasi-symmetric designs. *J. Comb. Theory Series A*, 47:101–110, 1988.
- [6] Art M. Duval. A directed graph version of strongly regular graphs. *J. Comb. Theory Series A*, 47:71–100, 1988.
- [7] P. Frankl, R.L. Graham, and V. Rödl. Quantitative theorems for regular systems of equations. *J. Comb. Theory Series A*, 47:246–261, 1988.
- [8] R. Fuji-Hara and S.A. Vanstone. Hyperplane skew resolutions and their applications. *J. Comb. Theory Series A*, 47:134–144, 1988.
- [9] Curtis Greene. Posets of shuffles. *J. Comb. Theory Series A*, 47:191–206, 1988.
- [10] Jerrold R. Griggs. Saturated chains of subsets and a random walk. *J. Comb. Theory Series A*, 47:262–283, 1988.
- [11] J.I. Hall. The hyperbolic lines of finite symplectic spaces. *J. Comb. Theory Series A*, 47:284–298, 1988.
- [12] Jr. Hall, Marshall, Robert Roth, G.H. John van Rees, and Scott A. Vanstone. On designs $(22,33,12,8,4)$. *J. Comb. Theory Series A*, 47:157–175, 1988.
- [13] Phil Hanlon. Jack symmetric functions and some combinatorial properties of young symmetrizers. *J. Comb. Theory Series A*, 47:37–70, 1988.

- [14] Alan J. Hoffman and Alan C. Tucker. Greedy packing and series-parallel graphs. *J. Comb. Theory Series A*, 47:6–15, 1988.
- [15] R.A. Liebler and R.A. Mena. Certain distance-regular digraphs and related rings of characteristic 4. *J. Comb. Theory Series A*, 47:111–123, 1988.
- [16] Morris Newman. Counting modular matrices with specified euclidean norm. *J. Comb. Theory Series A*, 47:145–149, 1988.
- [17] A.M. Odlyzko. On subspaces spanned by random selections of ± 1 vectors. *J. Comb. Theory Series A*, 47:124–133, 1988.
- [18] D.K. Ray-Chaudhuri and N.M. Singhi. On existence and number of orthogonal arrays. *J. Comb. Theory Series A*, 47:28–36, 1988. see Corrigendum in *J. Comb. Theory Series A* 66, 327.
- [19] Albert Leon Whiteman. A family of symmetric block designs. *J. Comb. Theory Series A*, 47:153–156, 1988.