## References

- [1] Christoph Bandt. Permutation designs. J. Comb. Theory Series A, 21:384–392, 1976.
- [2] K.P. Bogart, Issie Rabinovich, and Jr. Trotter, W.T. A bound on the dimension of interval orders. *J. Comb. Theory Series A*, 21:319–328, 1976.
- [3] J.V. Brawley. The number of polynomial functions which permute the matrices over a finite field. *J. Comb. Theory Series A*, 21:147–154, 1976.
- [4] T.C. Brown. Common transversals. *J. Comb. Theory Series A*, 21:80–85, 1976.
- [5] Rolf Burkhardt. über ein kombinatorisches problem aus der modularen darstellungstheorie. J. Comb. Theory Series A, 21:68–79, 1976.
- [6] Peter J. Cameron. Embedding edge-colored complete graphs in binary affine spaces. J. Comb. Theory Series A, 21:203–215, 1976.
- [7] G.F. Clements. The kruskal-katona method made explicit. *J. Comb. Theory Series A*, 21:245–249, 1976.
- [8] Michel Dehon. Un théorème d'extension de t-designs. J. Comb. Theory Series A, 21:93–99, 1976.
- [9] Robert Donaghey. Binomial self-inverse sequences and tangent coefficients. J. Comb. Theory Series A, 21:155–163, 1976.
- [10] M.R. Garey, R.L. Graham, D.S. Johnson, and Andrew Chi-Chih Yao. Resource constrained scheduling as generalized bin packing. J. Comb. Theory Series A, 21:257–298, 1976.
- [11] Jay R. Goldman, J.T. Joichi, and Denis E. White. Rook theory. v. rook polynomials, möbius inversion and the umbral calculus. *J. Comb. Theory Series A*, 21:230–239, 1976.
- [12] Branko Grünbaum and G.D. Shephard. Incidence numbers of complexes and polytopes. *J. Comb. Theory Series A*, 21:345–368, 1976.

- [13] Hansraj Gupta. Combinatorial proof of a theorem on partitions into an even or odd number of parts. *J. Comb. Theory Series A*, 21:100–103, 1976.
- [14] A.P. Hillman and R.M. Grassl. Reverse plane partitions and tableau hook numbers. *J. Comb. Theory Series A*, 21:216–221, 1976.
- [15] Charlotte Huang. Balanced bipartite weighing designs. J. Comb. Theory Series A, 21:20–34, 1976.
- [16] A.E. Hurd. Synergy of homomorphisms in relational systems. *J. Comb. Theory Series A*, 21:329–335, 1976.
- [17] F.K. Hwang. New classes of complete balanced howell rotations. *J. Comb. Theory Series A*, 21:86–92, 1976.
- [18] F.K. Hwang. New constructions for balanced howell rotations. *J. Comb. Theory Series A*, 21:44–51, 1976.
- [19] Bernd Kind and Peter Kleinschmidt. On the maximal volume of convex bodies with few vertices. J. Comb. Theory Series A, 21:124–128, 1976.
- [20] D.J. Kleitman and D.J. Kwiatkowski. A lower bound on the length of a sequence containing all permutations as subsequences. *J. Comb. Theory Series A*, 21:129–136, 1976.
- [21] Shou-Yen R. Li. Sums of zuchswang games. J. Comb. Theory Series A, 21:52–67, 1976.
- [22] Charles C. Lindner. A finite partial idempotent latin cube can be embedded in a finite idempotent latin cube. J. Comb. Theory Series A, 21:104–109, 1976.
- [23] Charles C. Lindner and Alexander Rosa. Steiner quadruple systems all of whose derived steiner triple systems are nonisomorphic. *J. Comb. Theory Series A*, 21:35–43, 1976.
- [24] Gadi Moran. Reflection classes whose cubes cover the alternating group. J. Comb. Theory Series A, 21:1–19, 1976.
- [25] Albert Nijenhuis. On permanents and the zeros of rook polynomials. *J. Comb. Theory Series A*, 21:240–244, 1976.

- [26] C.W. Norman. Nonisomorphic hadamard designs. *J. Comb. Theory Series A*, 21:336–344, 1976.
- [27] P.J. Owens. Solutions to two problems of dénes and keedwell on row-complete latin squares. J. Comb. Theory Series A, 21:299–308, 1976.
- [28] Ivan Rival. A fixed point theorem for finite partially ordered sets. *J. Comb. Theory Series A*, 21:309–318, 1976.
- [29] Saharon Shelah. Decomposing uncountable squares to countably many chains. J. Comb. Theory Series A, 21:110–114, 1976.
- [30] Zahava Shmuely. Increasing and decreasing operators on complete lattices. J. Comb. Theory Series A, 21:369–383, 1976.
- [31] Jan Søreng. The periods of the sequences generated by some symmetric shift registers. J. Comb. Theory Series A, 21:164–187, 1976.
- [32] Glenn F. Stahly. A construction for pbibd(2)'s. *J. Comb. Theory Series* A, 21:250–252, 1976.
- [33] Stephen M. Tanny. Permutations and successions. *J. Comb. Theory Series A*, 21:196–202, 1976.
- [34] Alan D. Taylor. A canonical partition relation for finite subsets of  $\omega$ . J. Comb. Theory Series A, 21:137–146, 1976.
- [35] J.A. Thas. A restriction on the parameters of a subhexagon. *J. Comb. Theory Series A*, 21:115–117, 1976.
- [36] Jennifer Seberry Wallis. On the existence of hadamard matrices. *J. Comb. Theory Series A*, 21:188–195, 1976.
- [37] Harold N. Ward. A restriction on the weight enumerator of a self-dual code. J. Comb. Theory Series A, 21:253–255, 1976.
- [38] H.P. Williams. Fourier-motzkin elimination extension to integer programming problems. J. Comb. Theory Series A, 21:118–123, 1976.
- [39] H.S. Witsenhausen. On woodall's interval problem. *J. Comb. Theory Series A*, 21:222–229, 1976.