## References

[1] J.H. Ahrens. Paving the chessboard. J. Comb. Theory Series A, 31:277288, 1981.
[2] R.P. Anstee. Properties of $(0,1)$-matrices without certain configurations. J. Comb. Theory Series A, 31:256-269, 1981.
[3] Kenneth Baclawski and Anders Björner. Fixed points and complements in finite lattices. J. Comb. Theory Series A, 30:335-338, 1981.
[4] József Beck. On positional games. J. Comb. Theory Series A, 30:117133, 1981.
[5] Louis J. Billera and Carl W. Lee. A proof of the sufficiency of mcmullen's conditions for $f$-vectors of simplicial convex polytopes. J. Comb. Theory Series A, 31:237-255, 1981.
[6] Anders Björner. Homotopy type of posets and lattice complementation. J. Comb. Theory Series A, 30:90-100, 1981.
[7] William G. Bridges, Jr. Hall, Marshall, and John L. Hayden. Codes and designs. J. Comb. Theory Series A, 31:155-174, 1981.
[8] T.C. Brown. On van der waerden's theorem and the theorem of paris and harrington. J. Comb. Theory Series A, 30:108-111, 1981.
[9] Ching-Shui Cheng. A family of pseudo youden designs with row size less than the number of symbols. J. Comb. Theory Series A, 31:219-221, 1981.
[10] Daniel I.A. Cohen. Pie-sums: A combinatorial tool for partition theory. J. Comb. Theory Series A, 31:223-236, 1981.
[11] J.S. Devitt and D.M. Jackson. Comma-free codes: An extension of certain enumerative techniques to recursively defined sequences. J. Comb. Theory Series A, 30:1-18, 1981.
[12] Yoshimi Egawa. Characterization of $h(n, q)$ by the parameters. $J$. Comb. Theory Series A, 31:108-125, 1981.
[13] Paul Erdős and George Mills. Some bounds for the ramsey-parisharrington numbers. J. Comb. Theory Series A, 30:53-70, 1981.
[14] K.J. Falconer. The realization of distances in measurable subsets covering $r^{n}$. J. Comb. Theory Series A, 31:184-189, 1981.
[15] Aviezri S. Fraenkel and David Lichtenstein. Computing a perfect strategy for $n \times n$ chess requires time exponential in $n$. J. Comb. Theory Series A, 31:199-214, 1981.
[16] Peter Frankl. On a problem of chvátal and erdős on hypergraphs containing no generalized simplex. J. Comb. Theory Series A, 30:169-182, 1981.
[17] Robert M. Freund and Michael J. Todd. A constructive proof of tucker's combinatorial lemma. J. Comb. Theory Series A, 30:321-325, 1981.
[18] Emden R. Gansner. The hillman-grassl correspondence and the enumeration of reverse plane partitions. J. Comb. Theory Series A, 30:71-89, 1981.
[19] A.M. Garsia and S.C. Milne. A rogers-ramanujan bijection. J. Comb. Theory Series A, 31:289-339, 1981.
[20] Jacob E. Goodman and Richard Pollack. Three points do not determine a (pseudo-)plane. J. Comb. Theory Series A, 31:215-218, 1981.
[21] R.L. Graham, Weng-Ching Winnie Li, and J.L. Paul. Homogeneous collinear sets in partitions of $z^{n}$. J. Comb. Theory Series A, 31:21-32, 1981.
[22] Hans-Dietrich O.F. Gronau. On sperner families in which no $k$ sets have an empty intersection, ii. J. Comb. Theory Series A, 30:298-316, 1981.
[23] Leo J. Guibas and Andrew M. Odlyzko. Periods in strings. J. Comb. Theory Series A, 30:19-42, 1981.
[24] L.J. Guibas and A.M. Odlyzko. String overlaps, pattern matching, and nontransitive games. J. Comb. Theory Series A, 30:183-208, 1981.
[25] Noburu Hamada. The geometric structure and the p-rank of an affine triple system derived from a nonassociative moufang loop with the maximum associative center. J. Comb. Theory Series A, 30:285-297, 1981.
[26] Phil Hanlon. A cycle index sum inversion theorem. J. Comb. Theory Series A, 30:248-269, 1981.
[27] K.J. Harrison and W.E. Longstaff. Subalgebras of incidence algebras determined by equivalence relations. J. Comb. Theory Series A, 31:9497, 1981.
[28] A. Hedayat and G.B. Khosrovshahi. An algebraic study of bib designs: A complete solution for $v=6$ and $k=3$. J. Comb. Theory Series $A$, 30:43-52, 1981.
[29] Noburo Ito, Jeffrey S. Leon, and Judith Q. Longyear. Classification of $3-(24,12,5)$ designs and 24 -dimensional hadamard matrices. J. Comb. Theory Series A, 31:66-93, 1981.
[30] Hai-Ping Ko and Dijen K. Ray-Chaudhuri. Multiplier theorems. J. Comb. Theory Series A, 30:134-157, 1981.
[31] Hai-Ping Ko and Stuart S.-S. Wang. Supplement to multiplier theorems. J. Comb. Theory Series A, 30:101-107, 1981.
[32] John Konvalina. On the number of combinations without unit separation. J. Comb. Theory Series A, 31:101-107, 1981.
[33] G. Korchmáros. Example of a chain of circles on an elleptic quadric of $p g(3, q), q=7,11$. J. Comb. Theory Series A, 31:98-100, 1981.
[34] Charles Laywine. An expression for the number of equivalence classes of latin squares under row and column permutations. J. Comb. Theory Series A, 30:317-320, 1981.
[35] Tony T. Lee. Order-preserving representations of the partitions on the finite set. J. Comb. Theory Series A, 31:136-145, 1981.
[36] Christiane Lefevre-Percsy. Classification d'une famille d'ensembles de classe. J. Comb. Theory Series A, 31:270-276, 1981.
[37] V. Lifschitz and B. Pittel. The number of increasing subsequences of the random permutation. J. Comb. Theory Series A, 31:1-20, 1981.
[38] C.C. Lindner. On the number of disjoint mendelsohn triple systems. J. Comb. Theory Series A, 30:326-330, 1981.
[39] Norman Lindquist and Gerard Sierksma. Extensions of set partitions. J. Comb. Theory Series A, 31:190-198, 1981.
[40] Nathan Linial. Extending the greene-kleitman theorem to directed graphs. J. Comb. Theory Series A, 30:331-334, 1981.
[41] Haim Mendelson. On permutations with limited repetition. J. Comb. Theory Series A, 30:351-353, 1981.
[42] Michael Mörs. A new result on the problem of zarankiewicz. J. Comb. Theory Series A, 31:126-130, 1981.
[43] Michio Ozeki. Generalized hadamard matrices and related matrices and their applications to the construction of the positive definite integral hermitian forms. J. Comb. Theory Series A, 30:270-275, 1981.
[44] Don Rawlings. The $r$-major index. J. Comb. Theory Series A, 31:175183, 1981.
[45] N.J.A. Sloane and J.G. Thompson. The nonexistence of a certain steiner system $s(3,12,112)$. J. Comb. Theory Series A, 30:209-236, 1981.
[46] Joel Spencer. Balancing unit vectors. J. Comb. Theory Series A, 30:349350, 1981.
[47] Joel Spencer. Coloring $n$-sets red and blue. J. Comb. Theory Series A, 30:112-113, 1981.
[48] Richard P. Stanley. Two combinatorial applications of the aleksandrovfenchel inequalities. J. Comb. Theory Series A, 31:56-65, 1981.
[49] Dennis Stanton. A partially ordered set and $q$-krawtchouk polynomials. J. Comb. Theory Series A, 30:276-284, 1981.
[50] Robert A. Sulanke. A generalized $q$-multinomial vandermonde convolution. J. Comb. Theory Series A, 31:33-42, 1981.
[51] Lajos Takács. On a combinatorial theorem related to a theorem of $g$. szegő. J. Comb. Theory Series A, 30:345-348, 1981.
[52] Alan D. Taylor. Bounds for the disjoint unions theorem. J. Comb. Theory Series A, 30:339-344, 1981.
[53] S.P. Townsend. Every 5-coloured map in the plane contains a monochrome unit. J. Comb. Theory Series A, 30:114-115, 1981.
[54] A. Tsarpalias. A combinatorial theorem. J. Comb. Theory Series A, 30:158-168, 1981.
[55] Keisuke Uchimura. An identify for the divisor generating function arising from sorting theory. J. Comb. Theory Series A, 31:131-135, 1981.
[56] D.C. van Leijenhorst. Orbits on the projective line. J. Comb. Theory Series A, 31:146-154, 1981.
[57] Gérard Viennot. Equidistribution des permutations ayant une forme donnée selon les avances et coavances. J. Comb. Theory Series A, 31:4355, 1981.
[58] Dennis E. White. Some connections between the littlewood-richardson rule and the construction of schensted. J. Comb. Theory Series A, 30:237-247, 1981.

