## References

[1] H.L. Abbott. On a conjecture of erdős and silverman in combinatorial geometry. J. Comb. Theory Series A, 29:380-381, 1980.
[2] Ron Aharoni. Extreme symmetric doubly stochastic matrices. J. Comb. Theory Series A, 29:263-265, 1980.
[3] Ron Aharoni. Representing matrices. J. Comb. Theory Series A, 29:151$165,1980$.
[4] Miklós Ajtai, János Komlós, and Endre Szeméredi. A note on ramsey numbers. J. Comb. Theory Series A, 29:354-360, 1980.
[5] Richard P. Anstee, Jr. Hall, Marshall, and John G. Thompson. Planes of order 10 do not have a collineation of order 5. J. Comb. Theory Series A, 29:39-58, 1980.
[6] R.P. Anstee. Properties of $(0,1)$-matrices with no triangles. J. Comb. Theory Series A, 29:186-198, 1980.
[7] D.S. Archdeacon, J.H. Dinitz, D.R. Stinson, and T.W. Tillson. Some new row-complete latin squares. J. Comb. Theory Series A, 29:395-398, 1980. see Addendum in J. Comb. Theory Series A 30, 116.
[8] R.B. Bapat. A generalization of a theorem of ky fan on simplicial maps. J. Comb. Theory Series A, 29:32-38, 1980.
[9] Józef Beck. A remark concerning arithmetic progressions. J. Comb. Theory Series A, 29:376-379, 1980.
[10] F.E. Bennett and E. Mendelsohn. Extended (2,4)-designs. J. Comb. Theory Series A, 29:74-86, 1980.
[11] F.E. Bennett, E. Mendelsohn, and N.S. Mendelsohn. Resolvable perfect cyclic designs. J. Comb. Theory Series A, 29:142-150, 1980.
[12] Ethan D. Bolker and Andrew M. Gleason. Counting permutations. J. Comb. Theory Series A, 29:236-242, 1980.
[13] W. Braun and H. de Graaff. Some remarks on permutation designs. J. Comb. Theory Series A, 29:382-384, 1980.
[14] A.A. Bruen, B.L. Rothschild, and J.H. van Lint. On characterizing subspace. J. Comb. Theory Series A, 29:257-260, 1980.
[15] F.R.K. Chung. On unimodal subsequences. J. Comb. Theory Series A, 29:267-279, 1980.
[16] Thomas C. Craven. An application of pólya's theory of counting to an enumeration problem arising in quadratic form theory. J. Comb. Theory Series A, 29:174-181, 1980.
[17] Hikoe Enomoto and Masahiko Miyamoto. On maximal weights of hadamard matrices. J. Comb. Theory Series A, 29:94-100, 1980.
[18] Rick Giles, T. Oyama, and Jr. Trotter, L.E. Related necessary conditions for completing partial latin squares. J. Comb. Theory Series A, 29:2031, 1980.
[19] Donald Y. Goldberg. A generalized weight for linear codes and a wittmacwilliams theorem. J. Comb. Theory Series A, 29:363-367, 1980.
[20] Jacob E. Goodman and Richard Pollack. On the combinatorial classification of nondegenerate configurations in the plane. J. Comb. Theory Series A, 29:220-235, 1980.
[21] Jacob E. Goodman and Richard Pollack. Proof of grünbaum's conjecture on the stretchability of certain arrangements of pseudolines. J. Comb. Theory Series A, 29:385-390, 1980.
[22] Jerrold R. Griggs, Dean Sturtevant, and Michael Saks. On chains and sperner $k$-families in ranked posets, ii. J. Comb. Theory Series A, 29:391-394, 1980.
[23] Hans-Dietrich O.F. Gronau. On maximal antichains consisting of sets and their complements. J. Comb. Theory Series A, 29:370-375, 1980.
[24] J.I. Hall. On the order of hall triple systems. J. Comb. Theory Series A, 29:261-262, 1980.
[25] Paul Healey. Construction of balanced doubles schedules. J. Comb. Theory Series A, 29:280-286, 1980.
[26] Katherine Heinrich. Latin squares with no proper subsquares. J. Comb. Theory Series A, 29:346-353, 1980.
[27] Werner Heise and Bernhard Kowol. Il n'y a pas de $(q+1,2)$ mds code cyclique d'ordre impair $q$. J. Comb. Theory Series A, 29:243, 1980.
[28] Neil Hindman. Partitions and sums and products - two counterexamples. J. Comb. Theory Series A, 29:113-120, 1980.
[29] J.W.P. Hirschfeld and X. Hubaut. Sets of even type in $p g(3,4)$, alias the binary $(85,24)$ projective geometry code. J. Comb. Theory Series A, 29:101-112, 1980.
[30] Noboru Ito. Symmetry codes over $g f(3)$. J. Comb. Theory Series A, 29:251-253, 1980.
[31] Zvonimir Janko and Tran van Trung. On projective planes of order 12 which have a subplane of order 3 ,i. J. Comb. Theory Series A, 29:254256, 1980.
[32] S.A. Joni and G.-C. Rota. A vector space analog of permutations with restricted position. J. Comb. Theory Series A, 29:59-73, 1980.
[33] Jeff Kahn. Inversive planes satisfying the bundle theorem. J. Comb. Theory Series A, 29:1-19, 1980.
[34] William M. Kantor. Generalized quadrangles associated with $g_{2}(q)$. J. Comb. Theory Series A, 29:212-219, 1980.
[35] Earl S. Kramer, Spyros S. Magliveras, and Dale M. Mesner. Some resolutions of $s(5,8,24)$. J. Comb. Theory Series A, 29:166-173, 1980.
[36] Joseph P.S. Kung. The rédei function of a relation. J. Comb. Theory Series A, 29:287-296, 1980.
[37] Christiane Lefevre-Percsy. An extension of a theorem of g. tallini. J. Comb. Theory Series A, 29:297-305, 1980.
[38] Ko-Wei Lih. Sperner families over a subset. J. Comb. Theory Series A, 29:182-185, 1980.
[39] Mary McLeish. On the existence of ternary quasi-groups with two or eight conjugacy classes. J. Comb. Theory Series A, 29:199-211, 1980.
[40] R.C. Mullin. A generalization of the singular direct product with applications to skew room squares. J. Comb. Theory Series A, 29:306-318, 1980.
[41] M.A. Ronan. A note on the ${ }^{3} d_{4}(q)$ generalized hexagons. J. Comb. Theory Series A, 29:249-250, 1980.
[42] Mark A. Ronan. Semi-regular graph automorphisms and generalized quadrangles. J. Comb. Theory Series A, 29:319-328, 1980.
[43] Jennifer Seberry and David Skillicorn. All directed bibds with $k=3$ exist. J. Comb. Theory Series A, 29:244-248, 1980.
[44] B.S. Stechkin. On a surprising fact in extremal set theory. J. Comb. Theory Series A, 29:368-369, 1980.
[45] J.A. Thas. Polar spaces, generalized hexagons and perfect codes. J. Comb. Theory Series A, 29:87-93, 1980.
[46] J.A. Thas. A remark on the theorem of yanushka and ronan characterizing the "generalized hexagon" $h(q)$ arising from the group $g_{2}(q) . J$. Comb. Theory Series A, 29:361-362, 1980.
[47] V.D. Tonchev. On the mutual embeddability of $(2 k, k, k-1)$ and $(2 k-$ $1, k, k)$ quasi-residual designs. J. Comb. Theory Series A, 29:329-335, 1980.
[48] Eric Verheiden. Integral and rational completions of hadamard matrices. J. Comb. Theory Series A, 29:336-345, 1980.
[49] Gérard Viennot. Une interprétation combinatoire des coefficients des développements en série entière des fonctions élliptiques de jacobi. $J$. Comb. Theory Series A, 29:121-133, 1980.
[50] Kai Wang. On the matrix equation $a^{m}=\lambda j$. J. Comb. Theory Series A, 29:134-141, 1980.

