References

[1] Ashok K. Agarwal and Gary L. Mullen. Partitions with "$d(a)$ copies of a". *J. Comb. Theory Series A*, 48:120–135, 1988.

[2] R.P. Anstee. A forbidden configuration theorem of alon. *J. Comb. Theory Series A*, 47:16–27, 1988.

[3] Tom M. Apostol. Binary vectors with prescribed subsets of consecutive ones. *J. Comb. Theory Series A*, 47:176–190, 1988.

[4] László Babai and Ákos Seress. On the diameter of cayley graphs of the symmetric group. *J. Comb. Theory Series A*, 49:175–179, 1988.

[5] Bhaskar Bagchi. No extendable biplane of order nine. *J. Comb. Theory Series A*, 49:1–12, 1988. see Corrigendum in J. Comb. Theory Series A 57, 162.

[6] R.D. Baker, G.L. Ebert, and R. Weida. Another look at bruen chains. *J. Comb. Theory Series A*, 48:77–90, 1988.

[7] D.W. Barnette. An impediment to polyhedrality. *J. Comb. Theory Series A*, 48:259–265, 1988.

[8] Lynn Margaret Batten. Embedding pseudo-complements of quadrics in $pg(n, q)$, $n \geq 3$, $q \geq 2$. *J. Comb. Theory Series A*, 49:338–348, 1988.

[9] Edward A. Bender, E. Rodney Canfield, and Robert W. Robinson. The asymptotic number of tree-rooted maps on a surface. *J. Comb. Theory Series A*, 48:156–164, 1988.

[10] Edward A. Bender and Nicholas C. Wormald. The asymptotic number of rooted nonseparable maps on a surface. *J. Comb. Theory Series A*, 49:370–380, 1988.

[11] Vitaly Bergelson and Neil Hindman. A combinatorially large cell of a partition of n. *J. Comb. Theory Series A*, 48:39–52, 1988.

[12] Vitaly Bergelson and Neil Hindman. Density versions of two generalizations of schur's theorem. *J. Comb. Theory Series A*, 48:32–38, 1988.

[13] Elwyn R. Berlekamp. Blockbusting and domineering. *J. Comb. Theory Series A*, 49:67–116, 1988.

[14] T. Bier and P.K. Chua. Numerical invariants of strongly regular graphs. *J. Comb. Theory Series A*, 49:145–171, 1988.

[15] Béla Bollobás. The number of unrelated partitions. *J. Comb. Theory Series A*, 49:389–391, 1988.

[16] 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.

[17] Bradley W. Brock. Hermitian congruence and the existence and completion of generalized hadamard matrices. *J. Comb. Theory Series A*, 49:233–261, 1988.

[18] Ron Brown. Minimal covers of s_n by abelian subgroups and maximal subsets of pairwise noncommuting elements. *J. Comb. Theory Series A*, 49:294–307, 1988.

[19] 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.

[20] F. Buekenhout, A. Delandtsheer, and J. Doyen. Finite linear spaces with flag-transitive groups. *J. Comb. Theory Series A*, 49:268–293, 1988.

[21] A.R. Calderbank. Geometric invariants for quasi-symmetric designs. *J. Comb. Theory Series A*, 47:101–110, 1988.

[22] A.R. Calderbank. Inequalities for quasi-symmetric designs. *J. Comb. Theory Series A*, 48:53–64, 1988.

[23] Vladimir Ćepulić and Mario Essert. Biplanes (56, 11, 2) with automorphism group $z_2 \times z_2$ fixing some point. *J. Comb. Theory Series A*, 48:239–246, 1988.

[24] F.R.K. Chung, Zoltán Füredi, R.L. Graham, and P. Seymour. On induced subgraphs of the cube. *J. Comb. Theory Series A*, 49:180–187, 1988.

[25] G.F. Clements. Multiset antichains having minimal downsets. *J. Comb. Theory Series A*, 48:255–258, 1988.

[26] Terry Czerwinski. On finite projective planes with a single (p, l) transitivity. *J. Comb. Theory Series A*, 48:136–138, 1988.

[27] Jurek Czyzowicz, Andrzej Pelc, and Daniele Mundici. Solution of ulam's problem on binary search with two lies. *J. Comb. Theory Series A*, 49:384–388, 1988.

[28] Robert J.MacG. Dawson. On the impossibility of packing space with different cubes. *J. Comb. Theory Series A*, 48:174–188, 1988.

[29] D. de Caen and D.A. Gregory. Factorizations of symmetric designs. *J. Comb. Theory Series A*, 49:323–337, 1988.

[30] M. de Soete and J.A. Thas. A coordinatization of generalized quadrangles of order $(s, s + 2)$. *J. Comb. Theory Series A*, 48:1–11, 1988.

[31] M.P. Delest. Generating functions for column-convex polyominoes. *J. Comb. Theory Series A*, 48:12–31, 1988.

[32] David A. Drake and Chat Y. Ho. Projective extensions of kirkman systems as substructures of projective planes. *J. Comb. Theory Series A*, 48:197–208, 1988.

[33] Arne Dür. On linear mds codes of length $q + 1$ over $gf(q)$ for even q. *J. Comb. Theory Series A*, 49:172–174, 1988.

[34] Art M. Duval. A directed graph version of strongly regular graphs. *J. Comb. Theory Series A*, 47:71–100, 1988.

[35] Aviezri S. Fraenkel, Martin Loebl, and Jaroslav Nešetřil. Epidemiography ii. games with a dozing yet winning player. *J. Comb. Theory Series A*, 49:129–144, 1988.

[36] Rolfdieter Frank. Projective embedding of certain linear spaces. *J. Comb. Theory Series A*, 48:266–269, 1988.

[37] P. Frankl, R.L. Graham, and V. Rödl. Quantitative theorems for regular systems of equations. *J. Comb. Theory Series A*, 47:246–261, 1988.

[38] Daniel Frohardt. Groups which produce generalized quadrangles. *J. Comb. Theory Series A*, 48:139–145, 1988.

[39] R. Fuji-Hara and S.A. Vanstone. Hyperplane skew resolutions and their applications. *J. Comb. Theory Series A*, 47:134–144, 1988.

[40] David G. Glynn. Rings of geometries ii. *J. Comb. Theory Series A*, 49:26–66, 1988.

[41] Curtis Greene. Posets of shuffles. *J. Comb. Theory Series A*, 47:191–206, 1988.

[42] Jerrold R. Griggs. Saturated chains of subsets and a random walk. *J. Comb. Theory Series A*, 47:262–283, 1988.

[43] J.I. Hall. The hyperbolic lines of finite symplectic spaces. *J. Comb. Theory Series A*, 47:284–298, 1988.

[44] 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.

[45] Phil Hanlon. Jack symmetric functions and some combinatorial properties of young symmetrizers. *J. Comb. Theory Series A*, 47:37–70, 1988.

[46] Katherine Heinrich, C.C. Lindner, and C.A. Rodger. Almost resolvable decompositions of $2k_n$ into cycles of odd length. *J. Comb. Theory Series A*, 49:218–232, 1988.

[47] Yutaka Hiramine. Some translation planes admitting $sl(2,5) \times sl(2,5)$. *J. Comb. Theory Series A*, 48:189–196, 1988.

[48] Alan J. Hoffman and Alan C. Tucker. Greedy packing and series-parallel graphs. *J. Comb. Theory Series A*, 47:6–15, 1988.

[49] D.M. Jackson. Some combinatorial problems associated with products of conjugacy classes of the symmetric group. *J. Comb. Theory Series A*, 49:363–369, 1988.

[50] Gil Kalai. A new basis of polytopes. *J. Comb. Theory Series A*, 49:191–209, 1988.

[51] Gil Kalai. A simple way to tell a simple polytope from its graph. *J. Comb. Theory Series A*, 49:381–383, 1988.

[52] Walter Kern. On finite locally projective planar spaces. *J. Comb. Theory Series A*, 48:247–254, 1988.

[53] Péter Komjáth. A simplified construction of nonlinear davenport-schinzel sequences. *J. Comb. Theory Series A*, 49:262–267, 1988.

[54] 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.

[55] N. Manickam and N.M. Singhi. First distribution invariants and ekr theorems. *J. Comb. Theory Series A*, 48:91–103, 1988.

[56] Eric Mendelsohn and Rolf Rees. Mandatory representation designs. *J. Comb. Theory Series A*, 49:349–362, 1988.

[57] Aaron D. Meyerowitz. Tilings in z with triples. *J. Comb. Theory Series A*, 48:229–235, 1988.

[58] Salvatore Milici and Gaetano Quattrocchi. The spectrum for three-times repeated blocks in a $s_3(2,3,v)$. *J. Comb. Theory Series A*, 49:117–128, 1988.

[59] W.H. Mills and R.C. Mullin. Covering pairs by quintuples: The case v congruent to 3 (mod 4). *J. Comb. Theory Series A*, 49:308–322, 1988.

[60] Donald W. Newhart. On minimum weight codewords in qr codes. *J. Comb. Theory Series A*, 48:104–119, 1988.

[61] Morris Newman. Counting modular matrices with specified euclidean norm. *J. Comb. Theory Series A*, 47:145–149, 1988.

[62] A.M. Odlyzko. On subspaces spanned by random selections of ± 1 vectors. *J. Comb. Theory Series A*, 47:124–133, 1988.

[63] Kathleen M. O'Hara. Bijections for partition identities. *J. Comb. Theory Series A*, 49:13–25, 1988.

[64] Andrzej Pelc. Prefix search with a lie. *J. Comb. Theory Series A*, 48:165–173, 1988.

[65] 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.

[66] John P. Robinson. Edges in the poset of partitions of an integer. *J. Comb. Theory Series A*, 48:236–238, 1988.

[67] Attila Sali. A note on convex hulls of more-part sperner families. *J. Comb. Theory Series A*, 49:188–190, 1988.

[68] Kishore Sinha. On the 2-adjugate mod 2 class of designs. *J. Comb. Theory Series A*, 49:392–394, 1988.

[69] Ken W. Smith. Flag algebras of a symmetric design. *J. Comb. Theory Series A*, 48:209–228, 1988.

[70] Joel Spencer. Three hundred million points suffice. *J. Comb. Theory Series A*, 49:210–217, 1988. see Erratum in J. Comb. Theory Series A, Vol. 50, 323.

[71] Stevo Todorcevic. A chain decomposition theorem. *J. Comb. Theory Series A*, 48:65–76, 1988.

[72] Albert Leon Whiteman. A family of symmetric block designs. *J. Comb. Theory Series A*, 47:153–156, 1988.

[73] Joseph Zaks. Nearly-neighborly families of tetrahedra and the decomposition of some multigraphs. *J. Comb. Theory Series A*, 48:147–155, 1988.