References

[1] H.L. Abbott and E.R. Williams. Lower bounds for some ramsey numbers. *J. Comb. Theory Series A*, 16:12–17, 1974.

[2] Amos Altshuler. Combinatorial 3-manifolds with few vertices. *J. Comb. Theory Series A*, 16:165–173, 1974.

[3] James E. Baumgartner. Improvement of a partition theorem of erdős and rado. *J. Comb. Theory Series A*, 17:134–137, 1974.

[4] James E. Baumgartner. A short proof of hindman's theorem. *J. Comb. Theory Series A*, 17:384–386, 1974.

[5] Edward A. Bender. On buckhiester's enumeration of $n \times n$ matrices. *J. Comb. Theory Series A*, 17:273–274, 1974.

[6] Joseph Blum. Enumeration of the square permutations in s_n. *J. Comb. Theory Series A*, 17:156–161, 1974.

[7] Terrence J. Brown. Transversal theory and f-products. *J. Comb. Theory Series A*, 17:290–298, 1974.

[8] William H. Burge. Four correspondences between graphs and generalized young tableaux. *J. Comb. Theory Series A*, 17:12–30, 1974.

[9] J.S. Byrnes. On a partition problem of frobenius. *J. Comb. Theory Series A*, 17:162–166, 1974.

[10] L. Carlitz. Remark on a combinatorial identity. *J. Comb. Theory Series A*, 17:256–257, 1974.

[11] A.K. Chandra. Independent permutations, as related to a problem of moser and a theorem of polya. *J. Comb. Theory Series A*, 16:111–120, 1974.

[12] Chong-Yun Chao. A test for conjugacy of partitions of finite sets. *J. Comb. Theory Series A*, 17:167–172, 1974.

[13] G.F. Clements. Inequalities concerning numbers of subsets of a finite set. *J. Comb. Theory Series A*, 17:227–244, 1974.

[14] Allan B. Cruse. On embedding incomplete symmetric latin squares. *J. Comb. Theory Series A*, 16:18–22, 1974.

[15] Allan B. Cruse. On the finite completion of partial latin cubes. *J. Comb. Theory Series A*, 17:112–119, 1974.

[16] T.W. Cusick. View-obstruction problems in n-dimensional geometry. *J. Comb. Theory Series A*, 16:1–11, 1974.

[17] M.R. Damerell and E.C. Milner. Necessary and sufficient conditions for transversals of countable set systems. *J. Comb. Theory Series A*, 17:350–374, 1974.

[18] D.E. Daykin. Erdős-ko-rado from kruskal-katona. *J. Comb. Theory Series A*, 17:254–255, 1974.

[19] D.E. Daykin. A simple proof of the kruskal-katona theorem. *J. Comb. Theory Series A*, 17:252–253, 1974.

[20] D.E. Daykin, Jean Godfrey, and A.J.W. Hilton. Existence theorems for sperner families. *J. Comb. Theory Series A*, 17:245–251, 1974.

[21] F. De Clerck, S. De Winter, and T. Maes. A geometric approach to mathon maximal arcs. *J. Comb. Theory Series A*, 118(4):1196–1211, 2011.

[22] David A. Drake. Near affine hjelmslev planes. *J. Comb. Theory Series A*, 16:34–50, 1974.

[23] Andrzej Ehrenfeucht and Jan Mycielski. On families of intersecting sets. *J. Comb. Theory Series A*, 17:259–260, 1974.

[24] R.C. Entringer, D.E. Jackson, and J.A. Schatz. On non-repetitive sequences. *J. Comb. Theory Series A*, 16:159–164, 1974.

[25] P. Erdős. Remark on a theorem of lindström. *J. Comb. Theory Series A*, 17:129–130, 1974.

[26] Jon Folkman. Notes on the ramsey number $n(3, 3, 3, 3)$. *J. Comb. Theory Series A*, 16:371–379, 1974.

[27] H.O. Foulkes. On a combinatorial lemma relating to standard tableaux. *J. Comb. Theory Series A*, 17:258, 1974.

[28] Ervin Gergely. A simple method for constructing doubly diagonalized latin squares. *J. Comb. Theory Series A*, 16:266–272, 1974.

[29] Michael Goldberg. The space-filling pentahedra. ii. *J. Comb. Theory Series A*, 17:375–378, 1974.

[30] Michael Goldberg. Three infinite families of tetrahedral space-fillers. *J. Comb. Theory Series A*, 16:348–354, 1974.

[31] B. Gordon and T.S. Motzkin. Permanents of 0,1-matrices. *J. Comb. Theory Series A*, 17:145–155, 1974. see Erratum in J. Comb. Theory Series A, Vol. 19, 367.

[32] Kenneth B. Gross. Equivalence of room designs. i. *J. Comb. Theory Series A*, 16:264–265, 1974.

[33] Kenneth B. Gross. Equivalence of room designs. ii. *J. Comb. Theory Series A*, 17:299–316, 1974.

[34] Branko Grünbaum. Vertices missed by longest paths or circuits. *J. Comb. Theory Series A*, 17:31–38, 1974.

[35] H. Hadwiger and P. Mani. On polyhedra with extremal euler characteristic. *J. Comb. Theory Series A*, 17:345–349, 1974.

[36] Haim Hanani. On resolvable balanced incomplete block designs. *J. Comb. Theory Series A*, 17:275–289, 1974.

[37] L.H. Harper. The morphology of partially ordered sets. *J. Comb. Theory Series A*, 17:44–58, 1974.

[38] J.R. Henderson and R.A. Dean. The 1-width of (0,1)-matrices having constant row sum 3. *J. Comb. Theory Series A*, 16:355–370, 1974.

[39] Neil Hindman. Finite sums from sequences within cells of a partition of n. *J. Comb. Theory Series A*, 17:1–11, 1974.

[40] J.D. Horton. Sub-latin squares and incomplete orthogonal arrays. *J. Comb. Theory Series A*, 16:23–33, 1974.

[41] Stephen H.Y. Hung and N.S. Mendelsohn. On howell designs. *J. Comb. Theory Series A*, 16:174–198, 1974.

[42] F.K. Hwang and S. Lin. A direct method to construct triple systems. *J. Comb. Theory Series A*, 17:84–94, 1974.

[43] Nagayoshi Iwahori and Nobuko Iwahori. On a set of generating relations of the full transformation semigroups. *J. Comb. Theory Series A*, 16:147–158, 1974.

[44] Sanpei Kageyama. On the incomplete block designs derivable from the association schemes. *J. Comb. Theory Series A*, 17:269–272, 1974.

[45] William M. Kantor. Dimension and embedding theorems for geometric lattices. *J. Comb. Theory Series A*, 17:173–195, 1974.

[46] G.O.H. Katona. Solution of a problem of a. ehrenfeucht and j. mycielski. *J. Comb. Theory Series A*, 17:265–266, 1974.

[47] D.J. Kleitman and T.L. Magnanti. On the number of latent subsets of intersecting collections. *J. Comb. Theory Series A*, 16:215–220, 1974.

[48] Donald E. Knuth. The asymptotic number of geometries. *J. Comb. Theory Series A*, 16:398–400, 1974.

[49] Earl S. Kramer. On λ-designs. *J. Comb. Theory Series A*, 16:57–75, 1974.

[50] Earl S. Kramer and Spyros S. Magliveras. Some mutually disjoint steiner systems. *J. Comb. Theory Series A*, 17:39–43, 1974.

[51] Earl S. Kramer and Dale M. Mesner. Intersections among steiner systems. *J. Comb. Theory Series A*, 16:273–285, 1974.

[52] J.F. Lawless. On the construction of handcuffed designs. *J. Comb. Theory Series A*, 16:76–86, 1974.

[53] Mordechai Lewin. Coverings of transfinite matrices. *J. Comb. Theory Series A*, 16:131–146, 1974.

[54] Charles C. Lindner. A simple construction of disjoint and almost disjoint steiner triple systems. *J. Comb. Theory Series A*, 17:204–209, 1974.

[55] Peter Lorimer. A projective plane of order 16. *J. Comb. Theory Series A*, 16:334–347, 1974.

[56] David Lubell. Orthogonal structures on finite partial orders. *J. Comb. Theory Series A*, 17:210–218, 1974.

[57] Daniel A. Marcus. Direct decompositions in free commutative monoids. *J. Comb. Theory Series A*, 16:286–312, 1974.

[58] Elmo Moore. Generalized euler-type partition identities. *J. Comb. Theory Series A*, 17:78–83, 1974.

[59] Hiroshi Narushima. Principle of inclusion-exclusion on semi-lattices. *J. Comb. Theory Series A*, 17:196–203, 1974.

[60] E.T. Parker. A latin square with orthogonal mate and no automorphism. *J. Comb. Theory Series A*, 17:267–268, 1974.

[61] Robert Patenaude. The λ-designs with multiplicative duals. *J. Comb. Theory Series A*, 16:121–125, 1974.

[62] David Perin. A combinatorial property of rank 3 permutation groups. *J. Comb. Theory Series A*, 17:120–124, 1974.

[63] Robert Piziak. Symplectic orthogonality spaces. *J. Comb. Theory Series A*, 16:87–96, 1974.

[64] George B. Purdy. Spheres tangent to all the faces of a simplex. *J. Comb. Theory Series A*, 17:131–133, 1974.

[65] John Rhodes. Proof of the fundamental lemma of complexity (strong version) for arbitrary finite semigroups. *J. Comb. Theory Series A*, 16:209–214, 1974.

[66] Alexander Rosa. On the falsity of a conjecture on orthogonal steiner triple systems. *J. Comb. Theory Series A*, 16:126–128, 1974.

[67] B.L. Rothschild and J.H. van Lint. Characterizing finite subspaces. *J. Comb. Theory Series A*, 16:97–110, 1974.

[68] Felipe Ruiz and Ester Seiden. Some results on construction of orthogonal latin squares by the method of sum composition. *J. Comb. Theory Series A*, 16:230–240, 1974.

[69] H.J. Ryser. Subsets of a finite set that intersect each other in at most one element. *J. Comb. Theory Series A*, 17:59–77, 1974.

[70] H.J. Ryser. A theorem on block designs. *J. Comb. Theory Series A*, 17:125–128, 1974.

[71] Peter H. Sellers. An algorithm for the distance between two finite sequences. *J. Comb. Theory Series A*, 16:253–258, 1974.

[72] Leslie E. Shader. On the existence of finite central groupoids of all possible ranks. i. *J. Comb. Theory Series A*, 16:221–229, 1974.

[73] Saharon Shelah. A substitute for hall's theorem for families with infinite sets. *J. Comb. Theory Series A*, 16:199–208, 1974.

[74] Frederic W. Shultz. A characterization of state spaces of orthomodular lattices. *J. Comb. Theory Series A*, 17:317–328, 1974.

[75] N.M. Singhi. $(19, 9, 4)$ hadamard designs and their residual designs. *J. Comb. Theory Series A*, 16:241–252, 1974.

[76] Joel Spencer. Puncture sets. *J. Comb. Theory Series A*, 17:329–336, 1974.

[77] Karstein Steffens. Injective choice functions. *J. Comb. Theory Series A*, 17:138–144, 1974.

[78] S.K. Stein. Two combinatorial covering theorems. *J. Comb. Theory Series A*, 16:391–397, 1974.

[79] Anne Penfold Street and Jr. Whitehead, Earl Glen. Group ramsey theory. *J. Comb. Theory Series A*, 17:219–226, 1974.

[80] D.E. Taylor. Unitary block designs. *J. Comb. Theory Series A*, 16:51–56, 1974.

[81] Jr. Trotter, William T. Irreducible posets with large height exist. *J. Comb. Theory Series A*, 17:337–344, 1974.

[82] Alan C. Tucker. The cost of a class of optimal binary trees. *J. Comb. Theory Series A*, 16:259–263, 1974.

[83] R.J. Turyn. Hadamard matrices, baumert-hall units, four-symbol sequences, pulse compression, and surface wave encodings. *J. Comb. Theory Series A*, 16:313–333, 1974.

[84] W.D. Wallis. Solution of the room square problem. *J. Comb. Theory Series A*, 17:379–383, 1974.

[85] Edward T.H. Wang. A new class of finite cyclic permanent groups. *J. Comb. Theory Series A*, 17:261–264, 1974.

[86] William Watkins and Russell Merris. Convex sets of doubly stochastic matrices. *J. Comb. Theory Series A*, 16:129–130, 1974.

[87] David B. Weinberger. Sufficient regularity conditions for common transversals. *J. Comb. Theory Series A*, 16:380–390, 1974.

[88] H.S. Witsenhausen. On a set puncturing problem. *J. Comb. Theory Series A*, 17:387–390, 1974.

[89] Mark Yoseloff. Topological proofs of some combinatorial theorems. *J. Comb. Theory Series A*, 17:95–111, 1974.