

References

- [1] G. Baron and W. Imrich. On the maximal distance of spanning trees. *J. Comb. Theory*, 5:378–385, 1968.
- [2] Mary Katherine Bennett. A lattice characterization of convexity. *J. Comb. Theory*, 5:198–202, 1968.
- [3] Clark T. Benson. Two non-isomorphic (v, k, λ) designs with similar incidence matrices. *J. Comb. Theory*, 5:419–421, 1968.
- [4] Richard E. Block. On automorphism groups of block designs. *J. Comb. Theory*, 5:293–301, 1968.
- [5] Juraj Bosák, Anton Kotzig, and Štefan Znám. Strongly geodetic graphs. *J. Comb. Theory*, 5:170–176, 1968.
- [6] Alfred Brauer, Ivey C. Gentry, and Kay Shaw. A new proof of a theorem by h.g. landau on tournament matrices. *J. Comb. Theory*, 5:289–292, 1968.
- [7] John Wesley Brown. Enumeration of latin squares with application to order 8. *J. Comb. Theory*, 5:177–184, 1968.
- [8] Richard A. Brualdi and Edward B. Scrimger. Exchange systems, matchings, and transversals. *J. Comb. Theory*, 5:244–257, 1968.
- [9] Dan Chazan, Alan C. Konheim, and Benjamin Weiss. A note on time-sharing. *J. Comb. Theory*, 5:344–369, 1968.
- [10] A.J. Dobson. A note on stirling numbers of the second kind. *J. Comb. Theory*, 5:212–214, 1968.
- [11] Thomas A. Dowling. Note on ‘a characterization of cubic lattice graphs’. *J. Comb. Theory*, 5:425–426, 1968.
- [12] R.J. Duffin. Potential theory on a rhombic lattice. *J. Comb. Theory*, 5:258–272, 1968.
- [13] P.J. Eberlein and Govind S. Mudholkar. Some remarks on the van der waerden conjecture. *J. Comb. Theory*, 5:386–396, 1968.

- [14] Murray Eden. A note on a new family of identities. *J. Comb. Theory*, 5:210–211, 1968.
- [15] Paul Erdős and Daniel J. Kleitman. On coloring graphs to maximize the proportion of multicolored k -edges. *J. Comb. Theory*, 5:164–169, 1968.
- [16] Dennis P. Geller. The square root of a digraph. *J. Comb. Theory*, 5:320–321, 1968.
- [17] Solomon W. Golomb and Alfred W. Hales. On enumerative equivalence of group elements. *J. Comb. Theory*, 5:308–312, 1968.
- [18] Robert E. Greenwood and Jr. Richert, Arthur. A birthday holiday problem. *J. Comb. Theory*, 5:422–424, 1968.
- [19] C.K. Gupta and N.D. Gupta. Some groups of prime exponent. *J. Comb. Theory*, 5:397–407, 1968.
- [20] Ronald C. Hamelink. A partial characterization of clique graphs. *J. Comb. Theory*, 5:192–197, 1968.
- [21] Robert L. Hemminger. The group of an x -join of graphs. *J. Comb. Theory*, 5:408–418, 1968.
- [22] D.A. Higgs. Strong maps of geometries. *J. Comb. Theory*, 5:185–191, 1968.
- [23] Paul C. Kainen. On a problem of p. erdős. *J. Comb. Theory*, 5:374–377, 1968.
- [24] J.G. Kalbfleisch and R.G. Stanton. On the maximal triangle-free edge-chromatic graphs in three colors. *J. Comb. Theory*, 5:9–20, 1968.
- [25] David A. Klarner. A combinatorial formula involving the fredholm integral equation. *J. Comb. Theory*, 5:59–74, 1968.
- [26] D. Kleitman. On families of subsets of a finite set containing no two disjoint sets and their union. *J. Comb. Theory*, 5:235–237, 1968.
- [27] Daniel J. Kleitman. Maximal number of subsets of a finite set no k of which are pairwise disjoint. *J. Comb. Theory*, 5:157–163, 1968.

- [28] Daniel J. Kleitman. On a conjecture of milner on k -graphs with non-disjoint edges. *J. Comb. Theory*, 5:153–156, 1968.
- [29] John E. Koehler. Folding a strip of stamps. *J. Comb. Theory*, 5:135–152, 1968. see Erratum in J. Comb. Theory Series A, Vol. 19, 367.
- [30] Elliott H. Lieb. Concavity properties and a generating function for stirling numbers. *J. Comb. Theory*, 5:203–206, 1968.
- [31] Elliott H. Lieb. A theorem on pfaffians. *J. Comb. Theory*, 5:313–319, 1968.
- [32] H.B. Mann. On orthogonal m -pods on a cone. *J. Comb. Theory*, 5:302–307, 1968.
- [33] A. Meir and L. Moser. On packing of squares and cubes. *J. Comb. Theory*, 5:126–134, 1968.
- [34] Robert A. Melter. Autometrized unary algebras. *J. Comb. Theory*, 5:21–29, 1968.
- [35] L. Mirsky. Combinatorial theorems and integral matrices. *J. Comb. Theory*, 5:30–44, 1968. see Addendum in J. Comb. Theory 7, 378.
- [36] John E. Olson. An addition theorem for the elementary abelian group. *J. Comb. Theory*, 5:53–58, 1968.
- [37] John E. Olson. An addition theorem modulo p . *J. Comb. Theory*, 5:45–52, 1968.
- [38] Oystein Ore. Diameters in graphs. *J. Comb. Theory*, 5:75–81, 1968.
- [39] Vera Pless. On the uniqueness of the golay codes. *J. Comb. Theory*, 5:215–228, 1968.
- [40] Louis V. Quintas. The least number of edges for graphs having symmetric automorphism groups. *J. Comb. Theory*, 5:115–125, 1968.
- [41] Louis V. Quintas and Moses Richardson. Orbit complexes of graphs. *J. Comb. Theory*, 5:323–343, 1968.
- [42] John Riordan. Forests of labeled trees. *J. Comb. Theory*, 5:90–103, 1968.

- [43] John Riordan. The number of score sequences in tournaments. *J. Comb. Theory*, 5:87–89, 1968. see Erratum in J. Comb. Theory, Vol. 6, 226.
- [44] N.M. Riviere. Recursive formulas on free distributive lattices. *J. Comb. Theory*, 5:229–234, 1968.
- [45] Jr. Sharp, Henry. Cardinality of finite topologies. *J. Comb. Theory*, 5:82–86, 1968.
- [46] Ernest Snapper. The polynomial of a permutation representation. *J. Comb. Theory*, 5:105–114, 1968.
- [47] Joel Spencer. Maximal consistent families of triples. *J. Comb. Theory*, 5:1–8, 1968.
- [48] Thomas Storer. A note on the arithmetic structure of the integers modulo n . *J. Comb. Theory*, 5:207–209, 1968.
- [49] M. Tainiter. A characterization of idempotents in semigroups. *J. Comb. Theory*, 5:370–373, 1968.
- [50] M. Tainiter. Generating functions on idempotent semigroups with application to combinatorial analysis. *J. Comb. Theory*, 5:273–288, 1968.
- [51] K. Walker. Dichromatic graphs and ramsey numbers. *J. Comb. Theory*, 5:238–243, 1968.