References

[1] László Babai and Péter Frankl. On set intersections. *J. Comb. Theory Series A*, 28:103–105, 1980.

[2] Henry Beker and Willem Haemers. 2-designs having an intersection number $k - n$. *J. Comb. Theory Series A*, 28:64–81, 1980.

[3] Miroslav Benda. On harrington's partition relation. *J. Comb. Theory Series A*, 28:338–350, 1980.

[4] Richard A. Brualdi. Matrices of 0's and 1's with total support. *J. Comb. Theory Series A*, 28:249–256, 1980.

[5] E. Rodney Canfield. Application of the berry-esséen inequality to combinatorial estimates. *J. Comb. Theory Series A*, 28:17–25, 1980.

[6] Mireille Content, François Lemay, and Pierre Leroux. Catégories de möbius et fonctorialités: Un cadre général pour l'inversion de möbius. *J. Comb. Theory Series A*, 28:169–190, 1980.

[7] J.H. Conway and Vera Pless. On the enumeration of self-dual codes. *J. Comb. Theory Series A*, 28:26–53, 1980.

[8] Richard Crittenden and Charles Vanden Eynden. Completing partial latin squares. *J. Comb. Theory Series A*, 28:125–129, 1980.

[9] Robert Donaghey. A combinatorial interpretation for two transformations of series that commute with compositional inversion. *J. Comb. Theory Series A*, 28:111–114, 1980.

[10] Dominique Dumont. Une généralisation trivariée symétrique des nombres eulériens. *J. Comb. Theory Series A*, 28:307–320, 1980.

[11] Wayne M. Dymacek and D.P. Roselle. Cyclic designs and uniformly deep families. *J. Comb. Theory Series A*, 28:130–139, 1980.

[12] Zoltán Füredi. On maximal intersecting families of finite sets. *J. Comb. Theory Series A*, 28:282–289, 1980.

[13] Ira M. Gessel. A factorization for formal laurent series and lattice path enumeration. *J. Comb. Theory Series A*, 28:321–337, 1980.

[14] R.L. Graham. On partitions of e^n. *J. Comb. Theory Series A*, 28:89–97, 1980.

[15] R.L. Graham, M. Simonovits, and V.T. Sós. A note on the intersection properties of subsets of integers. *J. Comb. Theory Series A*, 28:106–110, 1980.

[16] Jerrold R. Griggs. On chains and sperner k-families in ranked posets. *J. Comb. Theory Series A*, 28:156–168, 1980.

[17] Hans-Dietrich O.F. Gronau. On sperner families in which no k sets have an empty intersection. *J. Comb. Theory Series A*, 28:54–63, 1980.

[18] L.H. Harper. A sperner theroem for the interval order of a projective geometry. *J. Comb. Theory Series A*, 28:82–88, 1980.

[19] M.S. Klamkin and A. Liu. Polyominoes on the infinite checkerboard. *J. Comb. Theory Series A*, 28:7–16, 1980.

[20] J.W. Moon. Lattice paths in regions with the catalan property. *J. Comb. Theory Series A*, 28:98–102, 1980.

[21] G. Mullineux. A bijection of the set of 3-regular partitions. *J. Comb. Theory Series A*, 28:115–124, 1980.

[22] Melvyn B. Nathanson. Sumsets contained in infinite sets of integers. *J. Comb. Theory Series A*, 28:150–155, 1980.

[23] A. Neumaier. $t\frac{1}{2}$-designs. *J. Comb. Theory Series A*, 28:226–248, 1980.

[24] Carl Pomerance. Collinear subsets of lattice point sequences—an analog of szemerédi's theorem. *J. Comb. Theory Series A*, 28:140–149, 1980.

[25] James Reilly. "bicoverings of a finite set" by generating function methods. *J. Comb. Theory Series A*, 28:219–225, 1980.

[26] William T. Spears, Barbara Jeffcott, and D.M. Jackson. An algebraic theory of sequence enumeration. *J. Comb. Theory Series A*, 28:191–218, 1980.

[27] Luc Teirlinck. On projective and affine hyperplanes. *J. Comb. Theory Series A*, 28:290–306, 1980.

[28] Bernd Voigt. The partition problem for finite abelian groups. *J. Comb. Theory Series A*, 28:257–271, 1980.

[29] Dennis E. White. A pólya interpretation of the schur function. *J. Comb. Theory Series A*, 28:272–281, 1980.

[30] Kurt Wolfsdorf. über partitionen endlicher teilmengen. *J. Comb. Theory Series A*, 28:1–6, 1980.