References

[1] Noga Alon and Vă H. Vũ. Anti-hadamard matrices, coin weighing, threshold gates, and indecomposable hypergraphs. *J. Comb. Theory Series A*, 79(1):133–160, 1997.

[2] M. Brazil, J.H. Rubinstein, D.A. Thomas, J.F. Weng, and N.C. Wormald. Minimal steiner trees for rectangular arrays of lattice points. *J. Comb. Theory Series A*, 79(2):181–208, 1997.

[3] Thomas W. Cusick and Pantelimon Stănică. Counting the n-chromos of i.j. schoenberg. *J. Comb. Theory Series A*, 79(2):298–314, 1997.

[4] W.A. Deuber, P. Erdös, D.S. Gunderson, A.V. Kostochka, and A.G. Meyer. Intersection statements for systems of sets. *J. Comb. Theory Series A*, 79(1):118–132, 1997.

[5] Ferenc Fodor. Linear spaces and partitioning the projective plane. *J. Comb. Theory Series A*, 79(1):168–172, 1997.

[6] Jiuzhao Hua. Generalizing the recursion relatinship for the partition function. *J. Comb. Theory Series A*, 79(1):105–117, 1997.

[7] Kiran S. Kedlaya. Urn sampling and a majorization inequality. *J. Comb. Theory Series A*, 79(1):173–179, 1997.

[8] Ruth Lawrence. Yang-baxter type equations and posets of maximal chains. *J. Comb. Theory Series A*, 79(1):68–104, 1997.

[9] Thomas M. Liggett. Ultra logconcave sequences and negative dependence. *J. Comb. Theory Series A*, 79(2):315–325, 1997.

[10] Ljuben Mutafchiev. Limiting distributions for the number of distinct component sizes in relational structures. *J. Comb. Theory Series A*, 79(1):1–35, 1997. see Erratum in J. Comb. Theory Series A, Vol. 102, No. 2, 2003, 447-449.

[11] Boris Pittel. Random set partitions: Asymptotics of subset counts. *J. Comb. Theory Series A*, 79(2):326–359, 1997.

[12] Alexander Postnikov. Intransitive trees. *J. Comb. Theory Series A*, 79(2):360–366, 1997.

[13] Gurumurthi V. Ramanan. Proof of a conjecture of frankl and füredi. *J. Comb. Theory Series A*, 79(1):53–67, 1997.

[14] Don Rawlings. A generalized mahonian statistic on absorption ring mappings. *J. Comb. Theory Series A*, 79(2):255–267, 1997.

[15] Yuval Roichman. Expansion properties of cayley graphs of the alternating groups. *J. Comb. Theory Series A*, 79(2):281–297, 1997.

[16] Thomas S. Sundquist, David G. Wagner, and Julian West. A robinson-schensted algorithm for a class of partial orders. *J. Comb. Theory Series A*, 79(1):36–52, 1997.

[17] J.A. Thas. Generalized quadrangles of order (s, s^2), ii. *J. Comb. Theory Series A*, 79(2):223–254, 1997.

[18] M. van Eupen and Vladimir D. Tonchev. Linear codes and the existence of a reversible hadamard difference set in $z_2 \times z_2 \times z_5^4$. *J. Comb. Theory Series A*, 79(1):161–167, 1997.

[19] H. Verrall. Pairwise compatible hamilton decompositions of k_n. *J. Comb. Theory Series A*, 79(2):209–222, 1997.

[20] Catherine Huafei Yan. Generalized tree inversions and k-parking functions. *J. Comb. Theory Series A*, 79(2):268–280, 1997.