References

[1] Dan Archdeacon and Jeff Dinitz. Indecomposable triple systems exist for all lambda. *Discrete Math.*, 113(1-3):1–6, 1993.

[2] F.E. Bennett, J. Yin, and L. Zhu. On the existence of perfect mendelsohn designs with $k = 7$ and λ even. *Discrete Math.*, 113(1-3):7–25, 1993.

[3] Jason I. Brown and Stephen Watson. Mutually complementary partial orders. *Discrete Math.*, 113(1-3):27–39, 1993.

[4] B.A. Davey and H.A. Priestley. Partition-induced natural dualities for varieties of pseudo-complemented distributive lattices. *Discrete Math.*, 113(1-3):41–58, 1993.

[5] D.W. DeTemple, M.J. Dineen, J.M. Robertson, and K.L. McAvaney. Recent examples in the theory of partition graphs. *Discrete Math.*, 113(1-3):255–258, 1993.

[6] P. Erdős and C.C. Rousseau. The size ramsey number of a complete bipartite graph. *Discrete Math.*, 113(1-3):259–262, 1993.

[7] Paul Erdős and Fred Galvin. Monochromatic infinite paths. *Discrete Math.*, 113(1-3):59–70, 1993.

[8] I.P. Goulden and S. Pepper. Labelled trees and factorizations of a cycle into transpositions. *Discrete Math.*, 113(1-3):263–268, 1993.

[9] Jochen Harant. Toughness and nonhamiltonicity of polyhedral graphs. *Discrete Math.*, 113(1-3):249–253, 1993.

[10] P. Katerinis. Regular factors in regular graphs. *Discrete Math.*, 113(1-3):269–274, 1993.

[11] Roger Labahn. Information flows on hypergraphs. *Discrete Math.*, 113(1-3):71–97, 1993.

[12] E.W. Lambeck. On distance regular graphs with $c_i = b_1$. *Discrete Math.*, 113(1-3):275–276, 1993.

[13] Hanns-Georg Leimer. Optimal decomposition by clique separators. *Discrete Math.*, 113(1-3):99–123, 1993.

[14] Ko-Wei Lih. Rank inequalities for chordal graphs. *Discrete Math.*, 113(1-3):125–130, 1993.

[15] Kevin McAvaney, Jack Robertson, and Duane DeTemple. A characterization and hereditary properties for partition graphs. *Discrete Math.*, 113(1-3):131–142, 1993.

[16] Stephan Olariu. Quasi-brittle graphs, a new class of perfectly orderable graphs. *Discrete Math.*, 113(1-3):143–153, 1993.

[17] Mario Salvetti. On the homotopy theory of complexes associated to metrical-hemisphere complexes. *Discrete Math.*, 113(1-3):155–177, 1993.

[18] J.W. Sander. On maximal antihierarchic sets of integers. *Discrete Math.*, 113(1-3):179–189, 1993.

[19] James H. Schmerl and William T. Trotter. Critically indecomposable partially ordered sets, graphs, tournaments and other binary relational structures. *Discrete Math.*, 113(1-3):191–205, 1993.

[20] Werner Schwärzler and András Sebő. A generalized cut-condition for multiflows in matroids. *Discrete Math.*, 113(1-3):207–221, 1993.

[21] James E. Simpson. A bipartite erdős-ko-rado theorem. *Discrete Math.*, 113(1-3):277–280, 1993.

[22] J. Yin and S. Wu. Four new bibds with block size seven. *Discrete Math.*, 113(1-3):281–284, 1993.

[23] Thomas Zaslavsky. The projective-planar signed graphs. *Discrete Math.*, 113(1-3):223–247, 1993.

[24] Huishan Zhou. Chromatic difference sequences and homomorphisms. *Discrete Math.*, 113(1-3):285–292, 1993.