References

[1] Ron Aharoni. On a criterion for matchability in hypergraphs. *Graphs and Combinatorics*, 9:209–212, 1993.

[2] Imre Bárány, Peter Frankl, and Hiroshi Maehara. Reflecting a triangle in the plane. *Graphs and Combinatorics*, 9:97–104, 1993.

[3] Elizabeth J. Billington and E.S. Mahmoodian. Multi-set designs and numbers of common triples. *Graphs and Combinatorics*, 9:105–115, 1993.

[4] H.J. Broersma, J. van den Heuvel, H.A. Jung, and H.J. Veldman. Long paths and cycles in tough graphs. *Graphs and Combinatorics*, 9:3–17, 1993.

[5] Stefan A. Burr and Ralph J. Faudree. On graphs g for which all large trees are g-good. *Graphs and Combinatorics*, 9:305–313, 1993.

[6] Laura M. Chihara. Askey-wilson polynomials, kernel polynomials and association schemes. *Graphs and Combinatorics*, 9:213–223, 1993.

[7] C. Coker. A problem related to foulke's conjecture. *Graphs and Combinatorics*, 9:117–134, 1993.

[8] C. de Simone. On the vertex packing problem. *Graphs and Combinatorics*, 9:19–30, 1993.

[9] Michel Deza, Monique Laurent, and Svatopluk Poljak. The cut cone iii: On the role of triangle facets. *Graphs and Combinatorics*, 9:135–152, 1993.

[10] L. Gargano, J. Körner, and U. Vaccaro. Sperner capacities. *Graphs and Combinatorics*, 9:31–46, 1993.

[11] Jonathan L. Gross, E. Ward Klein, and Robert G. Rieper. On the average genus of a graph. *Graphs and Combinatorics*, 9:153–162, 1993.

[12] Weizhen Gu. On minimal embedding of two graphs as center and periphery. *Graphs and Combinatorics*, 9:315–323, 1993.

[13] Laurent Habsieger and Dennis Stanton. More zeros of krawtchouk polynomials. *Graphs and Combinatorics*, 9:163–172, 1993.

[14] Alain Hertz. Most unbreakable murky graphs are bull-free. *Graphs and Combinatorics*, 9:173–175, 1993.

[15] Miles Hoare. Triplets and hexagons. *Graphs and Combinatorics*, 9:225–233, 1993.

[16] Hiroshi Iwane. Research problems — symmetric association schemes of class 2. *Graphs and Combinatorics*, 9:93–94, 1993.

[17] H. Kharaghani and Jennifer Seberry. The excess of complex hadamard matrices. *Graphs and Combinatorics*, 9:47–56, 1993.

[18] J.H. Koolen. On uniformly geodetic graphs. *Graphs and Combinatorics*, 9:325–333, 1993.

[19] A.V. Kostochka. The independent domination number of a cubic 3-connected graph can be much larger than its domination number. *Graphs and Combinatorics*, 9:235–237, 1993.

[20] Grzegorz Kubicki. Planar graphs and greatest common subgraphs. *Graphs and Combinatorics*, 9:239–253, 1993.

[21] Bruce M. Landman. An upper bound for van der waerden-like numbers using k colors. *Graphs and Combinatorics*, 9:177–184, 1993.

[22] Martin Loebl. Gadget classification. *Graphs and Combinatorics*, 9:57–62, 1993.

[23] Claudia Malvenuto. p-partitions and the plactic congruence. *Graphs and Combinatorics*, 9:63–73, 1993.

[24] Erich Prisner. The dynamics of the line and path graph operators. *Graphs and Combinatorics*, 9:335–352, 1993.

[25] M.L. Narayana Rao, K. Kuppu Swamy Rao, and Vinod Joshi. A translation plane of order 7^2 with a very small translation complement. *Graphs and Combinatorics*, 9:255–263, 1993.

[26] D.G. Rogers. On the bkt inequality and improved bounds for perfect systems of difference sets. *Graphs and Combinatorics*, 9:265–278, 1993.

[27] Joseph M. Santmyer. Five discordant permutations. *Graphs and Combinatorics*, 9:279–292, 1993.

[28] Jennifer Seberry and Xian-Mo Zhang. Regular sets of matrices and applications. *Graphs and Combinatorics*, 9:185–195, 1993.

[29] Jeffrey Shallit. On the maximum number of distinct factors of a binary string. *Graphs and Combinatorics*, 9:197–200, 1993.

[30] Alexander Sidorenko. A correlation inequality for bipartite graphs. *Graphs and Combinatorics*, 9:201–204, 1993.

[31] Zdzisław Skupień. The complete graph t-packings and t-coverings. *Graphs and Combinatorics*, 9:353–363, 1993.

[32] John Howard Smith. Combinatorial congruences from p-subgroups of the symmetric group. *Graphs and Combinatorics*, 9:293–304, 1993.

[33] Tiong-Seng Tay. A new proof of laman's theorem. *Graphs and Combinatorics*, 9:365–370, 1993.

[34] Jerzy Topp and Preben D. Vestergaard. Odd factors of a graph. *Graphs and Combinatorics*, 9:371–381, 1993.

[35] Andrew Vince. The classification of closed surfaces using colored graphs. *Graphs and Combinatorics*, 9:75–84, 1993.

[36] Bing Wei. A generalization of a result of bauer and schmeichel. *Graphs and Combinatorics*, 9:383–389, 1993.

[37] Mariusz Woźniak and A. Paweł Wojda. Triple placement of graphs. *Graphs and Combinatorics*, 9:85–91, 1993.

[38] Janez Žerovnik and Jolana Oplerova. A counterexample to conjecture of barefoot, harary, and jones. *Graphs and Combinatorics*, 9:205–207, 1993.

[39] Yue Zhao. On the edge reconstruction of graphs embedded on surfaces. *Graphs and Combinatorics*, 9:391–395, 1993.