# References


[1] B. Devadas Acharya. Even edge colorings of a graph. *J. Comb. Theory Series B*, 35:78–79, 1983.

[2] A. Augusteijn and A.J.W. Duijvestijn. Simple perfect square-cylinders of low order. *J. Comb. Theory Series B*, 35:333–337, 1983.

[3] Douglas Bauer. Regular $k_n$-free graphs. *J. Comb. Theory Series B*, 35:193–200, 1983.

[4] Jean Claude Bermond, Bill Jackson, and François Jaeger. Shortest coverings of graphs with cycles. *J. Comb. Theory Series B*, 35:297–308, 1983.

[5] Béla Bollobás and Pierre Duchet. On helly families of maximal size. *J. Comb. Theory Series B*, 35:290–296, 1983.

[6] Richard A. Brualdi and Rachel Manber. Prime interchange graphs of classes of matrices of zeros and ones. *J. Comb. Theory Series B*, 35:156–170, 1983.

[7] Richard A. Brualdi and Li Qiao. Upsets in round robin tournaments. *J. Comb. Theory Series B*, 35(1):62–77, 1983, August.

[8] Peter J. Cameron and Cheryl E. Praeger. On 2-arc transitive graphs of girth 4. *J. Comb. Theory Series B*, 35:1–11, 1983.

[9] V. Chvátal and E. Szemerédi. Short cycles in directed graphs. *J. Comb. Theory Series B*, 35:323–327, 1983.

[10] P.A. Deift and C. Tomei. On the determinant of the adjacency matrix for a planar sublattice. *J. Comb. Theory Series B*, 35:278–289, 1983.

[11] W. Fernandez de la Vega. On the maximum cardinality of a consistent set of arcs in a random tournament. *J. Comb. Theory Series B*, 35:328–332, 1983.

[12] Peter C. Fishburn. On the sphericity and cubicity of graphs. *J. Comb. Theory Series B*, 35:309–318, 1983.

[13] C.D. Godsil and W.L. Kocay. Graphs with three mutually pseudo-similar vertices. *J. Comb. Theory Series B*, 35:240–246, 1983.

[14] Robert E. Jamison. On the average number of nodes in a subtree of a tree. *J. Comb. Theory Series B*, 35:207–223, 1983.

[15] G.A. Jones and J.S. Thornton. Operations on maps, and outer automorphisms. *J. Comb. Theory Series B*, 35:93–103, 1983.

[16] A. Meir, J.W. Moon, and J. Mycielski. Hereditarily finite sets and identity trees. *J. Comb. Theory Series B*, 35:142–155, 1983.

[17] Tomaž Pisanski, John Shawe-Taylor, and Jože Vrabec. Edge-colorability of graph bundles. *J. Comb. Theory Series B*, 35:12–19, 1983.

[18] Neil Robertson and P.D. Seymour. Graph minors. i. excluding a forest. *J. Comb. Theory Series B*, 35:39–61, 1983.

[19] Edward R. Scheinerman and Douglas B. West. The interval number of a planar graph: Three intervals suffice. *J. Comb. Theory Series B*, 35:224–239, 1983.

[20] A. Schrijver. Packing and covering of crossing families of cuts. *J. Comb. Theory Series B*, 35:104–128, 1983.

[21] Jozef Širáň. Crossing-critical edges and kuratowski subgraphs of a graph. *J. Comb. Theory Series B*, 35:83–92, 1983.

[22] Peter J. Slater. On $k$-graceful, locally finite graphs. *J. Comb. Theory Series B*, 35:319–322, 1983.

[23] Saul Stahl. A combinatorial analog of the jordan curve theorem. *J. Comb. Theory Series B*, 35:28–38, 1983.

[24] Carsten Thomassen. Girth in graphs. *J. Comb. Theory Series B*, 35:129–141, 1983.

[25] Andrew Vince. Regular combinatorial maps. *J. Comb. Theory Series B*, 35:256–277, 1983.

[26] James W. Walker. From graphs to ortholattices and equivariant maps. *J. Comb. Theory Series B*, 35:171–192, 1983.

[27] Colin D. Walter. Intersection numbers for coherent configurations and the spectrum of a graph. *J. Comb. Theory Series B*, 35:201–204, 1983.

[28] Li Weixuan. On matroids of the greatest $w$-connectivity. *J. Comb. Theory Series B*, 35:20–27, 1983.

[29] Zhu Yong-Jin and Tian Feng. A generalization of the bondy-chvátal theorem on the $k$-closure. *J. Comb. Theory Series B*, 35:247–255, 1983.