References

[1] Kiyoshi Ando, Hikoe Enomoto, and Akira Saito. Contractible edges in 3-connected graphs. *J. Comb. Theory Series B*, 42(1):87–93, 1987, February.

[2] D.W. Barnette. 5-connected 3-polytopes are refinements of octahedra. *J. Comb. Theory Series B*, 42(2):250–254, 1987, April.

[3] A. Benhocine and A.P. Wojda. The geng-hua fan conditions for pancyclic or hamilton-connected graphs. *J. Comb. Theory Series B*, 42(2):167–180, 1987, April.

[4] K.A. Berman. Balanced vertex weightings and arborescences. *J. Comb. Theory Series B*, 42(3):274–301, 1987, June.

[5] Bor-Liang Chen and Ko-Wei Lih. Hamiltonian uniform subset graphs. *J. Comb. Theory Series B*, 42(3):257–263, 1987, June.

[6] Ying Cheng and James Oxley. On weakly symmetric graphs of order twice a prime. *J. Comb. Theory Series B*, 42(2):196–211, 1987, April.

[7] Reinhard Diestel. Simplicial decompositions of graphs—some uniqueness results. *J. Comb. Theory Series B*, 42(2):133–145, 1987, April.

[8] John Donald, John Elwin, Richard Hager, and Peter Salamon. Handle bases and bounds on the number of subgraphs. *J. Comb. Theory Series B*, 42(1):1–13, 1987, February.

[9] Yoshimi Egawa. Cycles in k-connected graphs whose deletion results in a $(k-2)$-connected graph. *J. Comb. Theory Series B*, 42(3):371–377, 1987, June.

[10] Herbert Fleischner and Bill Jackson. Compatible path-cycle-decompositions of plane graphs. *J. Comb. Theory Series B*, 42(1):94–121, 1987, February.

[11] A.M. Frieze and B. Jackson. Large induced trees in sparse random graphs. *J. Comb. Theory Series B*, 42(2):181–195, 1987, April.

[12] C.T. Hoàng. Alternating orientation and alternating colouration of perfect graphs. *J. Comb. Theory Series B*, 42(3):264–273, 1987, June.

[13] C.T. Hoàng. On a conjecture of meyniel. *J. Comb. Theory Series B*, 42(3):302–312, 1987, June.

[14] W.L. Kocay. A family of nonreconstructible hypergraphs. *J. Comb. Theory Series B*, 42(1):46–63, 1987, February.

[15] Rudolf Mathon. Lower bounds for ramsey numbers and association schemes. *J. Comb. Theory Series B*, 42(1):122–127, 1987, February.

[16] T.A. McKee. Generalized complementation. *J. Comb. Theory Series B*, 42(3):378–383, 1987, June.

[17] Bojan Mohar. The enumeration of akempic triangulations. *J. Comb. Theory Series B*, 42(1):14–23, 1987, February.

[18] Bojan Mohar. Simplicial schemes. *J. Comb. Theory Series B*, 42(1):68–86, 1987, February.

[19] Andrew M. Odlyzko and Herbert S. Wilf. Bandwidths and profiles of trees. *J. Comb. Theory Series B*, 42(3):348–370, 1987, June.

[20] James G. Oxley. A characterization of the ternary matroids with no $m(k_4)$-minor. *J. Comb. Theory Series B*, 42(2):212–249, 1987, April.

[21] Jean-Pierre Roudneff. An inequality for 3-polytopes. *J. Comb. Theory Series B*, 42(2):156–166, 1987, April.

[22] Jon Henry Sanders. Circuit preserving edge maps. ii. *J. Comb. Theory Series B*, 42(2):146–155, 1987, April.

[23] Paul Seymour and Carsten Thomassen. Characterization of even directed graphs. *J. Comb. Theory Series B*, 42(1):36–45, 1987, February.

[24] Tamás Terlaky. A finite crisscross method for oriented matroids. *J. Comb. Theory Series B*, 42(3):319–327, 1987, June.

[25] Paul Terwilliger. p and q polynomial schemes with $q = -1$. *J. Comb. Theory Series B*, 42(1):64–67, 1987, February.

[26] Carsten Thomassen. Counterexamples to adam's conjecture on arc reversals in directed graphs. *J. Comb. Theory Series B*, 42(1):128–130, 1987, February.

[27] Alan Tucker. Coloring perfect $(k_4 - e)$-free graphs. *J. Comb. Theory Series B*, 42(3):313–318, 1987, June.

[28] Geoff Whittle. Modularity in tangential k-blocks. *J. Comb. Theory Series B*, 42(1):24–35, 1987, February.

[29] Lin Yucai, Huang Guoxun, and Li Jiongsheng. Score vectors of kotzig tournaments. *J. Comb. Theory Series B*, 42(3):328–336, 1987, June.

[30] Thomas Zaslavsky. The biased graphs whose matroids are binary. *J. Comb. Theory Series B*, 42(3):337–347, 1987, June.