References

[1] A.A. Ageev and A.V. Kostochka. Vertex set partitions preserving conservativeness. *J. Comb. Theory Series B*, 80(2):202–217, 2000.

[2] Béla Bollobás, Luke Pebody, and Oliver Riordan. Contraction-deletion invariants for graphs. *J. Comb. Theory Series B*, 80(2):320–345, 2000.

[3] Ya-Chen Chen. Kneser graphs are hamiltonian for $n \geq 3k$. *J. Comb. Theory Series B*, 80(1):69–79, 2000.

[4] Gregory L. Cherlin and Brenda J. Latka. Minimal antichains in well-founded quasi-orders with an application to tournaments. *J. Comb. Theory Series B*, 80(2):258–276, 2000.

[5] Nancy Eaton. A near packing of two graphs. *J. Comb. Theory Series B*, 80(1):98–103, 2000.

[6] David D. Gebhard and Bruce E. Sagan. Sinks in acyclic orientations of graphs. *J. Comb. Theory Series B*, 80(1):130–146, 2000.

[7] J.F. Geelen, J.G. Oxley, D.L. Vertigan, and G.P. Whittle. On the excluded minors for quaternary matroids. *J. Comb. Theory Series B*, 80(1):57–68, 2000.

[8] Frédéric Havet. Oriented hamiltonian cycles in tournaments. *J. Comb. Theory Series B*, 80(1):1–31, 2000.

[9] Yuanqui Huang and Yanpei Liu. Face size and the maximum genus of a graph — 1. simple graphs. *J. Comb. Theory Series B*, 80(2):356–370, 2000.

[10] Atsushi Kaneko and Katsuhiro Ota. On minimally (n, λ)-connected graphs. *J. Comb. Theory Series B*, 80(1):156–171, 2000.

[11] Jeong Han Kim and Boris Pittel. On tail distribution of interpost distance. *J. Comb. Theory Series B*, 80(1):49–56, 2000.

[12] Matthias Kriesell. Contractible subgraphs in 3-connected graphs. *J. Comb. Theory Series B*, 80(1):32–48, 2000.

[13] Sergei K. Lando. On a hopf algebra in graph theory. *J. Comb. Theory Series B*, 80(1):104–121, 2000.

[14] John Maharry. A characterization of graphs with no cube minor. *J. Comb. Theory Series B*, 80(2):179–201, 2000.

[15] Hirobumi Mizuno and Iwao Sato. Zeta functions of graph coverings. *J. Comb. Theory Series B*, 80(2):247–257, 2000.

[16] Jaroslav Nešetřil and André Raspaud. Colored homomorphisms of colored mixed graphs. *J. Comb. Theory Series B*, 80(1):147–155, 2000.

[17] Jaroslav Nešetřil and Claude Tardif. Duality theorems for finite structures (characterising gaps and good characterisations. *J. Comb. Theory Series B*, 80(1):80–97, 2000.

[18] János Pach and Géza Tóth. Which crossing number is it anyway? *J. Comb. Theory Series B*, 80(2):225–246, 2000.

[19] Duncan C. Richer. Unordered canonical ramsey numbers. *J. Comb. Theory Series B*, 80(1):172–177, 2000.

[20] Andrew M. Robertshaw and Douglas R. Woodall. Triangles and neighborhoods of independent sets in graphs. *J. Comb. Theory Series B*, 80(1):122–129, 2000.

[21] Alexander Schrijver. A combinatorial algorithm minimizing submodular functions in strongly polynomial time. *J. Comb. Theory Series B*, 80(2):346–355, 2000.

[22] J.D. Skinner II, C.A.B. Smith, and W.T. Tutte. On the dissection of rectangles into right-angled isosceles triangles. *J. Comb. Theory Series B*, 80(2):277–319, 2000.

[23] C. Thomassen. Chromatic roots and hamiltonian paths. *J. Comb. Theory Series B*, 80(2):218–224, 2000.