References

[1] L.J. Billera, I.M. Gel'fand, and B. Sturmfels. Duality and minors of secondary polyhedra. *J. Comb. Theory Series B*, 57(2):258–268, 1993.

[2] Guantao Chen and R.H. Schelp. Graphs with linearly bounded ramsey numbers. *J. Comb. Theory Series B*, 57(1):138–149, 1993.

[3] Jianer Chen and Jonathan L. Gross. Kuratowski-type theorems for average genus. *J. Comb. Theory Series B*, 57(1):100–121, 1993.

[4] F.R.K. Chung, Richard Cleve, and Paul Dagum. A note on constructive lower bounds for the ramsey numbers $r(3,t)$. *J. Comb. Theory Series B*, 57(1):150–155, 1993.

[5] Jurek Czyzowicz, Eduardo Rivera-Campo, and Jorge Urrutia. Illuminating rectangles and triangles in the plane. *J. Comb. Theory Series B*, 57(1):1–17, 1993.

[6] P. de la Harpe and V.F.R. Jones. Graph invariants related to statistical mechanical models: Examples and problems. *J. Comb. Theory Series B*, 57(2):207–227, 1993.

[7] Genghua Fan. Tutte's 3-flow conjecture and short cycle covers. *J. Comb. Theory Series B*, 57(1):36–43, 1993.

[8] Stefan Felsner. Orthogonal structures in directed graphs. *J. Comb. Theory Series B*, 57(2):309–321, 1993.

[9] A. Finbow, B. Hartnell, and R.J. Nowakowski. A characterization of well covered graphs of girth 5 or greater. *J. Comb. Theory Series B*, 57(1):44–68, 1993.

[10] Albert J. Goodman. The edge-orbit conjecture of babai. *J. Comb. Theory Series B*, 57(1):26–35, 1993.

[11] David A. Grable. Sharpened bonferroni inequalities. *J. Comb. Theory Series B*, 57(1):131–137, 1993.

[12] D.G. Hoffman, C.A. Rodger, and A. Rosa. Maximal sets of 2-factors and hamiltonian cycles. *J. Comb. Theory Series B*, 57(1):69–76, 1993.

[13] Bill Jackson. Hamilton cycles in almost-regular 2-connected graphs. *J. Comb. Theory Series B*, 57(1):77–87, 1993.

[14] Katalin Marton. On the shannon capacity of probabilistic graphs. *J. Comb. Theory Series B*, 57(2):183–195, 1993.

[15] Colin McDiarmid and Bruce Reed. On total colourings of graphs. *J. Comb. Theory Series B*, 57(1):122–130, 1993.

[16] Alice Metzlar. Disjoint paths in acyclic digraphs. *J. Comb. Theory Series B*, 57(2):228–238, 1993.

[17] Bogdan Oporowski, James Oxley, and Robin Thomas. Typical subgraphs of 3- and 4-connected graphs. *J. Comb. Theory Series B*, 57(2):239–257, 1993.

[18] R.W. Robinson and T.R. Walsh. Inversion of cycle index sum relations for 2- and 3-connected graphs. *J. Comb. Theory Series B*, 57(2):289–308, 1993.

[19] Zeng Min Song. Complementary cycles of all lengths in tournaments. *J. Comb. Theory Series B*, 57(1):18–25, 1993.

[20] Carsten Thomassen. Triangulating a surface with a prescribed graph. *J. Comb. Theory Series B*, 57(2):196–206, 1993.

[21] W.T. Tutte. The matrix of chromatic joins. *J. Comb. Theory Series B*, 57(2):269–288, 1993.

[22] Rupert Ruopeng Zhu. Distance-regular graphs with an eigenvalue of multiplicity four. *J. Comb. Theory Series B*, 57(2):157–182, 1993.