

## References

- [1] H.L. Abbott, D.R. Hare, and B. Zhou. Large faces in 4-critical planar graphs with minimum degree 4. *Combinatorica*, 15(4):455–467, 1995.
- [2] H.L. Abbott and B. Zhou. Some remarks on  $(k - 1)$ -critical subgraphs of  $k$ -critical graphs. *Combinatorica*, 15(4):469–474, 1995.
- [3] Rudolf Ahlswede, Péter L. Erdős, and Niall Graham. A splitting property of maximal antichains. *Combinatorica*, 15(4):475–480, 1995.
- [4] Noga Alon and Moshe Dubiner. A lattice point problem and additive number theory. *Combinatorica*, 15(3):301–309, 1995.
- [5] K.T. Arasu, James A. Davis, and J. Jedwab. A nonexistence result for abelian menon difference sets using perfect binary arrays. *Combinatorica*, 15(3):311–317, 1995.
- [6] Timothy Y. Chow. Penny-packings with minimal second moments. *Combinatorica*, 15(2):151–158, 1995.
- [7] Charles J. Colbourn, J. Scott Provan, and Dirk Vertigan. The complexity of computing the tutte polynomial on transversal matroids. *Combinatorica*, 15(1):1–10, 1995.
- [8] K. Coolsaet. Local structure of graphs with  $\lambda = \mu = 2$ ,  $a_2 = 4$ . *Combinatorica*, 15(4):481–487, 1995.
- [9] Jason Cooper and Nathan Linial. Fast perfect-information leader-election protocols with linear immunity. *Combinatorica*, 15(3):319–332, 1995.
- [10] Jesús A. de Loera, Bernd Sturmfels, and Rekha R. Thomas. Gröbner bases and triangulations of the second hypersimplex. *Combinatorica*, 15(3):409–424, 1995.
- [11] Walter A. Deuber, Neil Hindman, Imre Leader, and Hanno Lefmann. Infinite partition regular matrices. *Combinatorica*, 15(3):333–355, 1995.
- [12] Persi Diaconis, Michael Mc Grath, and Jim Pitman. Riffle shuffles, cycles, and descents. *Combinatorica*, 15(1):11–29, 1995.

- [13] Guoli Ding. Bounding the number of bases of a matroid. *Combinatorica*, 15(2):159–165, 1995.
- [14] Yoshimi Egawa, Katsuhiko Ota, Akira Saito, and Xingxing Yu. Non-contractible edges in a 3-connected graph. *Combinatorica*, 15(3):357–364, 1995.
- [15] G. Elekes. Circle grids and bipartite graphs of distances. *Combinatorica*, 15(2):167–174, 1995.
- [16] Joel Friedman. Some graphs with small second eigenvalue. *Combinatorica*, 15(1):31–42, 1995.
- [17] Alan Frieze and Mark Jerrum. An analysis of a monte carlo algorithm for estimating the permanent. *Combinatorica*, 15(1):67–83, 1995.
- [18] Alan Frieze and Bruce Reed. Covering the edges of a random graph by cliques. *Combinatorica*, 15(4):489–497, 1995.
- [19] M.X. Goemans and V.S. Ramakrishnan. Minimizing submodular functions over families of sets. *Combinatorica*, 15(4):499–513, 1995.
- [20] David A. Grable, Kevin T. Phelps, and Vojtěch Rödl. The minimum independence number for designs. *Combinatorica*, 15(2):175–185, 1995.
- [21] Bernhard Herwig. Extending partial isomorphisms on finite structures. *Combinatorica*, 15(3):365–371, 1995.
- [22] Satoru Iwata. Principal structure of submodular systems and hitchcock-type independent flows. *Combinatorica*, 15(4):515–532, 1995.
- [23] T.R. Jensen and F.B. Shepherd. Note on a conjecture of toft. *Combinatorica*, 15(3):373–377, 1995.
- [24] Philip Klein, Satish Rao, Ajit Agrawal, and R. Ravi. An approximate max-flow min-cut relation for undirected multicommodity flow, with applications. *Combinatorica*, 15(2):187–202, 1995.
- [25] Dror Lapidot and Adi Shamir. A one-round, two-prover, zero-knowledge protocol for  $np$ . *Combinatorica*, 15(2):203–214, 1995.

- [26] Hanno Lefmann and Vojtěch Rödl. On erdos-rado numbers. *Combinatorica*, 15(1):85–104, 1995.
- [27] Hanno Lefmann and Torsten Thiele. Point sets with distinct distances. *Combinatorica*, 15(3):379–408, 1995.
- [28] Nathan Linial, Eran London, and Yuri Rabinovich. The geometry of graphs and some of its algorithmic applications. *Combinatorica*, 15(2):215–245, 1995.
- [29] Xiaoyun Lu. Hamiltonian cycles in bipartite graphs. *Combinatorica*, 15(2):247–254, 1995.
- [30] W. Mader. Existence of vertices of local connectivity  $k$  in digraphs of large outdegree. *Combinatorica*, 15(4):533–539, 1995.
- [31] Klaus Metsch. On the number of lines in planar spaces. *Combinatorica*, 15(1):105–110, 1995.
- [32] Bojan Mohar. Uniqueness and minimality of large face-width embeddings of graphs. *Combinatorica*, 15(4):541–556, 1995.
- [33] Moshe Morgenstern. Natural bounded concentrators. *Combinatorica*, 15(1):111–122, 1995.
- [34] Noam Nisan and Avi Wigderson. On rank vs. communication complexity. *Combinatorica*, 15(4):557–565, 1995.
- [35] Alessandro Panconesi and Aravind Srinivasan. The local nature of  $\delta$ -coloring and its algorithmic applications. *Combinatorica*, 15(2):255–280, 1995.
- [36] Serge Plotkin and éva Tardos. Improved bounds on the max-flow min-cut ratio for multicommodity flows. *Combinatorica*, 15(3):425–434, 1995.
- [37] Ran Raz and Boris Spieker. On the “log rank”-conjecture in communication complexity. *Combinatorica*, 15(4):567–588, 1995.
- [38] V. Rödl, N. Sauer, and X. Zhu. Ramsey families which exclude a graph. *Combinatorica*, 15(4):589–596, 1995.

- [39] David Rubinfeld. Sensitivity vs. block sensitivity of boolean functions. *Combinatorica*, 15(2):297–299, 1995.
- [40] P.D. Seymour. Packing directed circuits fractionally. *Combinatorica*, 15(2):281–288, 1995.
- [41] Gábor Tardos. Transversals of 2-intervals, a topological approach. *Combinatorica*, 15(1):123–134, 1995.
- [42] Dorothea Wagner and Karsten Weihe. A linear-time algorithm for edge-disjoint paths in planar graphs. *Combinatorica*, 15(1):135–150, 1995.
- [43] David P. Williamson, Michel X. Goemans, Milena Mihail, and Vijay V. Vazirani. A primal-dual approximation algorithm for generalized steiner network problems. *Combinatorica*, 15(3):435–454, 1995.
- [44] D.A. Youngs. Minimal orientations of colour critical graphs. *Combinatorica*, 15(2):289–295, 1995.