

References

- [1] Noga Alon. The shannon capacity of a union. *Combinatorica*, 18(3):301–310, 1998.
- [2] Yossi Azar, Rajeev Motwani, and Joseph (Seffi) Naor. Approximating probability distributions using small sample spaces. *Combinatorica*, 18(2):151–171, 1998.
- [3] Andrew Beveridge, Alan Frieze, and Colin McDiarmid. Random minimum length spanning trees in regular graphs. *Combinatorica*, 18(3):311–333, 1998.
- [4] Yuri Bilu. Sum-free sets and related sets. *Combinatorica*, 18(4):449–459, 1998.
- [5] André Bouchet, W.H. Cunningham, and J.F. Geelen. Principally unimodular skew-symmetric matrices. *Combinatorica*, 18(4):461–486, 1998.
- [6] Guoli Ding, Bogdan Oporowski, Daniel P. Sanders, and Dirk Vertigan. Partitioning graphs of bounded tree-width. *Combinatorica*, 18(1):1–12, 1998.
- [7] György Elekes. On linear combinatorics ii — structure theorems via additive number theory. *Combinatorica*, 18(1):13–25, 1998.
- [8] Hikoe Enomoto. On the existence of disjoint cycles in a graph. *Combinatorica*, 18(4):487–492, 1998.
- [9] Paul Erdős, András Gyárfás, and Miklós Ruszinkó. How to decrease the diameter of triangle-free graphs. *Combinatorica*, 18(4):493–501, 1998.
- [10] Ilijas Farah. Approximate homomorphisms. *Combinatorica*, 18(3):335–348, 1998.
- [11] Greg N. Frederickson and Roberto Solis-Oba. Algorithms for measuring perturbability in matroid optimization. *Combinatorica*, 18(4):503–518, 1998.
- [12] Ehud Friedgut. Boolean functions with low average sensitivity depend on few coordinates. *Combinatorica*, 18(1):27–35, 1998.

- [13] Jason Fulman. The combinatorics of biased riffle shuffles. *Combinatorica*, 18(2):173–184, 1998.
- [14] Weidong Gao and Alfred Geroldinger. On the structure of zero-free sequences. *Combinatorica*, 18(4):519–527, 1998.
- [15] Bernd Gärtner, Martin Henk, and Günter M. Ziegler. Randomized simplex algorithms on klee-minty cubes. *Combinatorica*, 18(3):349–372, 1998.
- [16] Michel X. Goemans and David P. Williamson. Primal-dual approximation algorithms for feedback problems in planar graphs. *Combinatorica*, 18(1):37–59, 1998.
- [17] Francisco Javier González Vieli. A two-spheres problem on homogeneous trees. *Combinatorica*, 18(2):185–189, 1998.
- [18] Y.O. Hamidoune, A.S. Lladó, and O. Serra. On subsets with small product in torsion-free groups. *Combinatorica*, 18(4):529–540, 1998.
- [19] Takayuki Hibi. The comparability graph of a modular lattice. *Combinatorica*, 18(4):541–548, 1998.
- [20] Toshihide Ibaraki, Alexander V. Karzanov, and Hiroshi Nagamochi. A fast algorithm for finding a maximum free multiflow in an inner eulerian network and some generalizations. *Combinatorica*, 18(1):61–83, 1998.
- [21] Robert Jajcay. On a construction of infinite families of regular cayley maps. *Combinatorica*, 18(2):191–199, 1998.
- [22] Jeff Kahn and Jeong Han Kim. Random matchings in reagular graphs. *Combinatorica*, 18(2):201–226, 1998.
- [23] Jeff Kahn and Yang Yu. Log-concave functions and poset probabilities. *Combinatorica*, 18(1):85–99, 1998.
- [24] Alexander V. Karzanov. A combinatorial algorithm for the minimum $(2, r)$ -metric problem and some generalizations. *Combinatorica*, 18(4):549–568, 1998.

- [25] Y. Kohayakawa, B. Kreuter, and A. Steger. An extremal problem for random graphs and the number of graphs with large even-girth. *Combinatorica*, 18(1):101–120, 1998.
- [26] Y. Kohayakawa, H.J. Prömel, and V. Rödl. Induced ramsey numbers. *Combinatorica*, 18(3):373–404, 1998.
- [27] J.H. Koolen. The distance-regular graphs with intersection number $\alpha_1 \neq 0$ and with an eigenvalue $-1 - (b_1/2)$. *Combinatorica*, 18(2):227–234, 1998.
- [28] A.V. Kostochka and V. Rödl. On large systems of sets with no large weak δ -subsystems. *Combinatorica*, 18(2):235–240, 1998.
- [29] Nathan Linial and Ori Sasson. Non-expansive hashing. *Combinatorica*, 18(1):121–132, 1998.
- [30] W. Mader. $3n - 5$ edges do force a subdivision of k_5 . *Combinatorica*, 18(4):569–595, 1998.
- [31] W. Mader. Topological subgraphs in graphs of large girth. *Combinatorica*, 18(3):405–412, 1998.
- [32] M. Meszka and Z. Skupień. Self-converse and oriented graphs among the third parts of nearly complete digraphs. *Combinatorica*, 18(3):413–424, 1998.
- [33] Michael Molloy and Bruce Reed. A bound on the total chromatic number. *Combinatorica*, 18(2):241–280, 1998.
- [34] Dhruv Mubayi. Edge-coloring cliques with three colors on all 4-cliques. *Combinatorica*, 18(2):293–296, 1998.
- [35] R. Pendavingh. On the relation between two minor-monotone graph parameters. *Combinatorica*, 18(2):281–292, 1998.
- [36] Pompeo Polito and Olga Polverino. On small blocking sets. *Combinatorica*, 18(1):133–137, 1998.
- [37] Gerald W. Schuster. A minimum degree result for disjoint cycles and forests in graphs. *Combinatorica*, 18(3):425–436, 1998.

- [38] Raimund Seidel. On the number of triangulations of planar point sets. *Combinatorica*, 18(2):297–299, 1998.
- [39] Yonutz Stanchescu. On the simplest inverse problem for sums of sets in several dimensions. *Combinatorica*, 18(1):139–149, 1998.
- [40] Yugen Takegahara. On butler’s unimodality result. *Combinatorica*, 18(3):437–439, 1998.
- [41] Hong Wang. Vertex-disjoint triangles in claw-free graphs with minimum degree at least three. *Combinatorica*, 18(3):441–447, 1998.