

## References

- [1] Noga Alon, Eldar Fischer, Michael Krivelevich, and Mario Szegedy. Efficient testing of large graphs. *Combinatorica*, 20(4):451–476, 2000.
- [2] Béla Bajnok and Shahriar Shahriari. On uniform  $f$ -vectors of cutsets in the truncated boolean lattice. *Combinatorica*, 20(1):1–14, 2000.
- [3] Małgorzata Bednarska and Tomasz Łuczak. Biased positional games for which random strategies are nearly optimal. *Combinatorica*, 20(4):477–488, 2000.
- [4] S. Bobkov, C. Houdré, and P. Tetali.  $\lambda_\infty$ , vertex isoperimetry and concentration. *Combinatorica*, 20(2):153–172, 2000.
- [5] Béla Bollobás and Andrew Thomason. The structure of hereditary properties and colourings of random graphs. *Combinatorica*, 20(2):173–202, 2000.
- [6] Michele Conforti, Bert Gerards, and Ajai Kapoor. A theorem of truemper. *Combinatorica*, 20(1):15–26, 2000.
- [7] Andrew Dabrowski and Lawrence S. Moss. The johnson graphs satisfy a distance extension property. *Combinatorica*, 20(2):295–300, 2000.
- [8] Dennis Eichhorn and Dhruv Mubayi. Edge-coloring cliques with many colors on subcliques. *Combinatorica*, 20(3):441–444, 2000.
- [9] Péter L. Erdős, Ákos Seress, and László A. Székely. Erdos-ko-rado and hilton-milner type theorems for intersecting chains in posets. *Combinatorica*, 20(1):27–45, 2000.
- [10] Ilijas Farah. Approximate homomorphisms ii: Group homomorphisms. *Combinatorica*, 20(1):47–60, 2000.
- [11] Robin Forman. Morse theory and evasiveness. *Combinatorica*, 20(4):489–504, 2000.
- [12] Joel Friedman. On cayley graphs on the symmetric group generated by transpositions. *Combinatorica*, 20(4):505–519, 2000.

- [13] James F. Geelen. An algebraic matching algorithm. *Combinatorica*, 20(1):61–70, 2000.
- [14] Oded Goldreich, Shafi Goldwasser, Eric Lehman, Dana Ron, and Alex Samorodnitsky. Testing monotonicity. *Combinatorica*, 20(3):301–337, 2000.
- [15] Vince Grolmusz. Superpolynomial size set-systems with restricted intersections mod 6 and explicit ramsey graphs. *Combinatorica*, 20(1):71–85, 2000.
- [16] Jeannette Janssen and Kyriakos Kilakos. Adaptive multicolouring. *Combinatorica*, 20(1):87–102, 2000.
- [17] Tao Jiang and Dhruv Mubayi. New upper bounds for a cononical ramsey problem. *Combinatorica*, 20(1):141–146, 2000.
- [18] Jeff Kahn. A normal law for matchings. *Combinatorica*, 20(3):339–391, 2000.
- [19] Kathie Kameron. A min-max relation for monotone path systems in simple regions. *Combinatorica*, 20(3):435–440, 2000.
- [20] Sanjeev Khanna, Nathan Linial, and Shmuel Safra. On the hardness of approximating the chromatic number. *Combinatorica*, 20(3):393–415, 2000.
- [21] Jeong Han Kim and Van H. Vu. Concentration of multivariate polynomials and its applications. *Combinatorica*, 20(3):417–434, 2000.
- [22] János Komlós. Tiling turán theorems. *Combinatorica*, 20(2):203–218, 2000.
- [23] János Körner and Gábor Simonyi. Graph pairs and their entropies: Modularity problems. *Combinatorica*, 20(2):227–240, 2000.
- [24] A.V. Kostochka and M. Stiebitz. On the number of edges in colour-critical graphs and hypergraphs. *Combinatorica*, 20(4):521–530, 2000.
- [25] Andrej Kotlov. Spectral characterization of tree-width-two graphs. *Combinatorica*, 20(1):147–152, 2000.

- [26] Mekkia Kouider. Neighborhoods and covering vertices by cycles. *Combinatorica*, 20(2):219–226, 2000.
- [27] Benoit Larose and Claude Tardif. Hedetniemi’s conjecture and the retracts of a product of graphs. *Combinatorica*, 20(4):531–544, 2000.
- [28] Nathan Linial, Alex Samorodnitsky, and Avi Wigderson. A deterministic strongly polynomial algorithm for matrix scaling and approximate permanents. *Combinatorica*, 20(4):545–568, 2000.
- [29] Jiří Matoušek. On the signed domination in graphs. *Combinatorica*, 20(1):103–108, 2000.
- [30] Erich Prisner. Bicliques in graphs i: Bounds on their number. *Combinatorica*, 20(1):109–117, 2000.
- [31] Ran Raz. vc-dimension of sets of permutations. *Combinatorica*, 20(2):241–255, 2000.
- [32] Romeo Rizzi. On minimizing symmetric set functions. *Combinatorica*, 20(3):445–450, 2000.
- [33] Vojtěch Rödl and Endre Szemerédi. On size ramsey numbers of graphs with bounded degree. *Combinatorica*, 20(2):257–262, 2000.
- [34] Lajos Rónyai. On a conjecture of kemnitz. *Combinatorica*, 20(4):569–573, 2000.
- [35] Alexander Schrijver. Total dual integrality of matching forest constraints. *Combinatorica*, 20(4):575–588, 2000.
- [36] Joel Spencer and Gábor Tardos. Ups and downs of first order sentences on random graphs. *Combinatorica*, 20(2):263–280, 2000.
- [37] István Talata. A lower bound for the translative kissing numbers of simplices. *Combinatorica*, 20(2):281–293, 2000.
- [38] Géza Tóth. Finding convex sets in convex position. *Combinatorica*, 20(4):589–596, 2000.
- [39] Raphael Yuster. Decomposing hypergraphs into simple hypertrees. *Combinatorica*, 20(1):119–140, 2000.