

References

- [1] Ron Aharoni, Ron Holzman, and Michael Krivelevich. On a theorem of lovász on covers in r -partite hypergraphs. *Combinatorica*, 16(2):149–174, 1996.
- [2] Noga Alon. Bipartite subgraphs. *Combinatorica*, 16(3):301–311, 1996.
- [3] Yossi Azar, Andrei Z. Broder, Anna R. Karlin, Nathan Linial, and Steven Phillips. Biased random walks. *Combinatorica*, 16(1):1–18, 1996.
- [4] Louis J. Billera and A. Sarangarajan. All 0-1 polytopes are traveling salesman polytopes. *Combinatorica*, 16(2):175–188, 1996.
- [5] Béla Bollobás and Andrew Thomason. Highly linked graphs. *Combinatorica*, 16(3):313–320, 1996.
- [6] Mihai Ciucu. A remark on sets having the steinhaus property. *Combinatorica*, 16(3):321–324, 1996.
- [7] Michele Conforti, Gérard Cornuéjols, Ajai Kapoor, and Kristina Vušković. Perfect matchings in balanced hypergraphs. *Combinatorica*, 16(3):325–329, 1996.
- [8] Collette R. Coullard and Lisa Hellerstein. Independence and port oracles for matroids, with an application to computational learning theory. *Combinatorica*, 16(2):189–208, 1996.
- [9] James D. Currie. Non-repetitive words: Ages and essences. *Combinatorica*, 16(1):19–40, 1996.
- [10] Xiaotie Deng. Distributed near-optimal matching. *Combinatorica*, 16(4):453–464, 1996.
- [11] Guoli Ding. Bounding the number of circuits of a graph. *Combinatorica*, 16(3):331–341, 1996.
- [12] Dorit Dor and Uri Zwick. Finding the $\alpha * n$ -th largest element. *Combinatorica*, 16(1):41–58, 1996.
- [13] Nancy Eaton and Vojtěch Rödl. Graphs of small dimensions. *Combinatorica*, 16(1):59–85, 1996.

- [14] M.N. Ellingham and Luis Goddyn. List edge colourings of some 1-factorable multigraphs. *Combinatorica*, 16(3):343–352, 1996.
- [15] Zoltán Füredi, Jr. Jockusch, Carl G., and Lee A. Rubel. Difference sets and inverting the difference operator. *Combinatorica*, 16(1):87–106, 1996.
- [16] G.S. Gasparian. Minimal imperfect graphs: A simple approach. *Combinatorica*, 16(2):209–212, 1996.
- [17] Andrew V. Goldberg and Alexander V. Karzanov. Path problems in skew-symmetric graphs. *Combinatorica*, 16(3):353–382, 1996.
- [18] P.E. Haxell, Y. Kohayakawa, and T. Łuczak. Turán’s extremal problem in random graphs: Forbidding odd cycles. *Combinatorica*, 16(1):107–122, 1996.
- [19] Chris Jagger, Pavel Šťovíček, and Andrew Thomason. Multiplicities of subgraphs. *Combinatorica*, 16(1):123–141, 1996.
- [20] Nabil Kahale and Leonard J. Schulman. Bounds on the chromatic polynomial and on the number of acyclic orientations of a graph. *Combinatorica*, 16(3):383–397, 1996.
- [21] Jeff Kahn, Nathan Linial, and Alex Samorodnitsky. Inclusion-exclusion: Exact and approximate. *Combinatorica*, 16(4):465–477, 1996.
- [22] Gyula Károlyi and Gábor Tardos. On point covers of multiple intervals and axis-parallel rectangles. *Combinatorica*, 16(2):213–222, 1996.
- [23] H.A. Kierstead and K. Kolossa. On-line coloring of perfect graphs. *Combinatorica*, 16(4):479–491, 1996.
- [24] H.A. Kierstead and Yingxian Zhu. Classes of graphs that exclude a tree and a clique and are not vertex ramsey. *Combinatorica*, 16(4):493–504, 1996.
- [25] János Kollár, Lajos Rónyai, and Tibor Szabó. Norm-graphs and bipartite turán numbers. *Combinatorica*, 16(3):399–406, 1996.
- [26] Mekkia Kouider and Zbigniew Lonc. Covering cycles and k -term degree sums. *Combinatorica*, 16(3):407–412, 1996.

- [27] Vsevolod F. Lev. Representation of elements of a sequence by sumsets. *Combinatorica*, 16(4):587–590, 1996.
- [28] Vsevolod F. Lev. Representing powers of 2 by a sum of four integers. *Combinatorica*, 16(3):413–416, 1996.
- [29] Kazuo Murota. On exchange axioms for valuated matroids and valuated delta-matroids. *Combinatorica*, 16(4):591–596, 1996.
- [30] René Peeters. Orthogonal representations over finite fields and the chromatic number of graphs. *Combinatorica*, 16(3):417–431, 1996.
- [31] Maurice Pouzet and Norbert Sauer. Edge partitions of the rado graph. *Combinatorica*, 16(4):505–520, 1996.
- [32] L. Pyber. Dense graphs and edge reconstruction. *Combinatorica*, 16(4):521–525, 1996.
- [33] L. Pyber and A. Shalev. Groups with super-exponential subgroup growth. *Combinatorica*, 16(4):527–533, 1996.
- [34] J.L. Ramírez-Alfonsín. Complexity of the frobenius problem. *Combinatorica*, 16(1):143–147, 1996.
- [35] B.A. Reed and F.B. Shepherd. The gallai-younger conjecture for planar graphs. *Combinatorica*, 16(4):555–566, 1996.
- [36] Bruce Reed, Neil Robertson, Paul Seymour, and Robin Thomas. Packing directed circuits. *Combinatorica*, 16(4):535–554, 1996.
- [37] Akira Saito. Fan-type theorem for path-connectivity. *Combinatorica*, 16(3):433–437, 1996.
- [38] P.D. Seymour. Packing circuits in eulerian digraphs. *Combinatorica*, 16(2):223–231, 1996.
- [39] Eckhard Steffen and Xuding Zhu. Star chromatic numbers of graphs. *Combinatorica*, 16(3):439–448, 1996.
- [40] Zoltán Szigeti. On a matroid defined by ear-decompositions of graphs. *Combinatorica*, 16(2):233–241, 1996.

- [41] Michel Talagrand. How much are increasing sets positively correlated? *Combinatorica*, 16(2):243–258, 1996.
- [42] Eberhard Triesch. On the recognition complexity of some graph properties. *Combinatorica*, 16(2):259–268, 1996.
- [43] Pavel Valtr. Lines, line-point incidences and crossing families in dense sets. *Combinatorica*, 16(2):269–294, 1996.
- [44] Pavel Valtr. The probability that n random points in a triangle are in convex position. *Combinatorica*, 16(4):567–573, 1996.
- [45] Van H. Vu. A strongly regular n -full graph of small order. *Combinatorica*, 16(2):295–299, 1996.
- [46] J.E. Yukich. Worst case asymptotics for some classical optimization problems. *Combinatorica*, 16(4):575–586, 1996.