

References

- [1] Tetsuya Abe. Sumsets containing powers of an integer. *Combinatorica*, 24(1):1–4, 2004.
- [2] Bernardo M. Ábrego, György Elekes, and Silvia Fernández-Merchant. Structural results for planar sets with many similar subsets. *Combinatorica*, 24(4):541–554, 2004.
- [3] R. Ahlswede, H. Aydinian, and L.H. Khachatrian. On shadows of intersecting families. *Combinatorica*, 24(4):555–566, 2004.
- [4] Richard Arratia, Béla Bollobás, and Gregory B. Sorkin. A two-variable interlace polynomial. *Combinatorica*, 24(4):567–584, 2004.
- [5] Jørgen Bang-Jensen and Anders Yeo. Decomposing k -arc-strong tournaments into strong spanning subdigraphs. *Combinatorica*, 24(3):331–349, 2004.
- [6] Imre Bárány and Norihide Tokushige. The minimum area of convex lattice n -gons. *Combinatorica*, 24(2):171–185, 2004.
- [7] Eli Ben-Sasson, Russell Impagliazzo, and Avi Wigderson. Near optimal separation of tree-like and general resolution. *Combinatorica*, 24(4):585–603, 2004.
- [8] Béla Bollobás, David Gamarnik, Oliver Riordan, and Benny Sudakov. On the value of a random minimum weight steiner tree. *Combinatorica*, 24(2):187–207, 2004.
- [9] Béla Bollobás and Oliver Riordan. The diameter of a scale-free random graph. *Combinatorica*, 24(1):5–34, 2004.
- [10] Anthony Bonato and Dejan Delić. On a problem of cameron’s on inexhaustible graphs. *Combinatorica*, 24(1):35–51, 2004.
- [11] Patrice Ossona de Mendez and Pierre Rosenstiehl. Transitivity and connectivity of permutations. *Combinatorica*, 24(3):487–501, 2004.
- [12] Jean-Marc Deshouillers, François Hennecart, and Alain Plagne. On small sumsets in $(z/2z)^n$. *Combinatorica*, 24(1):53–68, 2004.

- [13] C.A. di Prisco, J. Llopis, and S. Todorcevic. Parametrized partitions of products of finite sets. *Combinatorica*, 24(2):209–232, 2004.
- [14] Reinhard Diestel and Daniela Kühn. On infinite cycles i. *Combinatorica*, 24(1):69–89, 2004.
- [15] Reinhard Diestel and Daniela Kühn. On infinite cycles ii. *Combinatorica*, 24(1):91–116, 2004.
- [16] Benjamin Doerr. Linear discrepancy of totally unimodular matrices. *Combinatorica*, 24(1):117–125, 2004.
- [17] Christian Elsholtz. Lower bounds for multidimensional zero sums. *Combinatorica*, 24(3):351–358, 2004.
- [18] Genghua Fan. Circular chromatic number and mycielski graphs. *Combinatorica*, 24(1):127–135, 2004.
- [19] Michelangelo Grigni, Leonard J. Schulman, Monica Vazirani, and Umesh Vazirani. Quantum mechanical algorithms for the nonabelian hidden subgroup problem. *Combinatorica*, 24(1):137–154, 2004.
- [20] Jarosław Grytczuk, Andrzej P. Kisielewicz, and Krzysztof Przesławski. Minimal partitions of a box into boxes. *Combinatorica*, 24(4):605–614, 2004.
- [21] Anupam Gupta, Ilan Newman, Yuri Rabinovich, and Alistair Sinclair. Cuts, trees and l_1 -embeddings of graphs. *Combinatorica*, 24(2):233–269, 2004.
- [22] Neil Hindman and Randall McCutcheon. Partition theorems for left and right variable words. *Combinatorica*, 24(2):271–286, 2004.
- [23] C. Houdré and P. Tetali. Isoperimetric invariants for product markov chains and graph products. *Combinatorica*, 24(3):359–388, 2004.
- [24] Svante Janson and Andrzej Ruciński. The deletion method for upper tail estimates. *Combinatorica*, 24(4):615–640, 2004.
- [25] A.V. Kostochka and V. Rödl. On graphs with small ramsey numbers, ii. *Combinatorica*, 24(3):389–401, 2004.

- [26] Michael Krivelevich, Benni Sudakov, and Tibor Szabó. Triangle factors in sparse pseudo-random graphs. *Combinatorica*, 24(3):403–426, 2004.
- [27] Daniela Kühn and Deryk Osthus. Every graph of sufficiently large average degree contains a c_4 -free subgraph of large average degree. *Combinatorica*, 24(1):155–162, 2004.
- [28] Daniela Kühn and Deryk Osthus. Induced subdivisions in $k_{s,s}$ -free graphs of large average degree. *Combinatorica*, 24(2):287–304, 2004.
- [29] Bodo Lass. Matching polynomials and duality. *Combinatorica*, 24(3):427–440, 2004.
- [30] Uwe Leck. Nonexistence of a kruskal-katona type theorem for subword orders. *Combinatorica*, 24(2):305–312, 2004.
- [31] Rong Luo, Wenan Zang, and Cun-Quan Zhang. Nowhere-zero 4-flows, simultaneous edge-colorings, and critical partial latin squares. *Combinatorica*, 24(4):641–657, 2004.
- [32] W. Mader. High connectivity keeping sets in n -connected graphs. *Combinatorica*, 24(3):441–458, 2004.
- [33] Jiří Matoušek. A combinatorial proof of kneser’s conjecture. *Combinatorica*, 24(1):163–170, 2004.
- [34] Roy Meshulam and Avi Wigderson. Expanders in group algebras. *Combinatorica*, 24(4):659–680, 2004.
- [35] Klaus Metsch. Blocking subspaces by lines in $pg(n, q)$. *Combinatorica*, 24(3):459–486, 2004.
- [36] Dhruv Mubayi. An explicit construction for a ramsey problem. *Combinatorica*, 24(2):313–324, 2004.
- [37] Ján Ninčák and Peter J. Owens. On a problem of r. häggkvist concerning edge-colouring of bipartite graphs. *Combinatorica*, 24(2):325–329, 2004.
- [38] Toniann Pitassi and Ran Raz. Regular resolution lower bounds for the weak pigeonhole principle. *Combinatorica*, 24(3):503–524, 2004.

- [39] Michael Saks, Alex Samorodnitsky, and Leonid Zosin. A lower bound on the integrality gap for minimum multicut in directed networks. *Combinatorica*, 24(3):525–530, 2004.
- [40] J.A. Thas and H. van Maldeghem. Full embeddings of the finite dual split cayley hexagons. *Combinatorica*, 24(4):681–698, 2004.
- [41] Carsten Thomassen. The locally connected compact metric spaces embeddable in the plane. *Combinatorica*, 24(4):699–718, 2004.
- [42] Jacques Verstraëte. On the number of sets of cycle lengths. *Combinatorica*, 24(4):719–730, 2004.
- [43] Lutz Volkmann. The maximum size of graphs with a unique k -factor. *Combinatorica*, 24(3):531–540, 2004.
- [44] Sanming Zhou. Almost covers of 2-arc transitive graphs. *Combinatorica*, 24(4):731–745, 2004.