

References

- [1] Peter Adams, Elizabeth J. Billington, D.G. Hoffman, and C.C. Lindner. The generalized almost resolvable cycle system problem. *Combinatorica*, 30(6):617–625, 2010.
- [2] Matthew Andrews, Julia Chuzhoy, Venkatesan Guruswami, Sanjeev Khanna, Kunal Talwar, and Lisa Zhang. Inapproximability of edge-disjoint paths and low congestion routing on undirected graphs. *Combinatorica*, 30(5):485–520, 2010.
- [3] George Androulakis, Stephen J. Dilworth, and Nigel J. Kalton. A new approach to the ramsey-type games and the gowers dichotomy in f -spaces. *Combinatorica*, 30(4):359–385, 2010.
- [4] Ronnie Barequet, Gill Barequet, and Günter Rote. Formulae and growth rates of high-dimensional polycubes. *Combinatorica*, 30(3):257–275, 2010.
- [5] Nicla Bernasconi, Konstantinos Panagiotou, and Angelika Steger. On properties of random dissections and triangulations. *Combinatorica*, 30(6):627–654, 2010.
- [6] Tom Bohman, Alan Frieze, Dhruv Mubayi, and Oleg Pikhurko. Hypergraphs with independent neighborhoods. *Combinatorica*, 30(3):277–293, 2010.
- [7] Henning Bruhn, Reinhard Diestel, Agelos Georgakopoulos, and Philipp Sprüssel. Every rayless graph has an unfriendly partition. *Combinatorica*, 30(5):521–532, 2010.
- [8] E. Rodney Canfield and Brendan D. McKay. Asymptotic enumeration of integer matrices with large equal row and column sums. *Combinatorica*, 30(6):655–680, 2010.
- [9] Ada Chan and Chris Godsil. Type-ii matrices and combinatorial structures. *Combinatorica*, 30(1):1–24, 2010.
- [10] Maria Chudnovsky and Paul Seymour. The three-in-a-tree problem. *Combinatorica*, 30(4):387–417, 2010.

- [11] Péter Csikvári. On a poset of trees. *Combinatorica*, 30(2):125–137, 2010.
- [12] Cécile Dartyge, András Sárközy, and Mihály Szalay. On the pseudo-randomness of subsets related to primitive roots. *Combinatorica*, 30(2):139–162, 2010.
- [13] Stefaan De Winter and Jeroen Schillewaert. Characterizations of finite classical polar spaces by intersection numbers with hyperplanes and spaces of codimension 2. *Combinatorica*, 30(1):25–45, 2010.
- [14] Erik D. Demaine, MohammadTaghi Hajiaghayi, and Bojan Mohar. Approximation algorithms via contraction decomposition. *Combinatorica*, 30(5):533–552, 2010.
- [15] Reinhard Diestel and Philipp Sprüssel. The homology of a locally finite graph with ends. *Combinatorica*, 30(6):681–714, 2010.
- [16] Gábor Elek. On the limit of large girth graph sequences. *Combinatorica*, 30(5):553–563, 2010.
- [17] Satoru Fujishige. A note on disjoint arborescences. *Combinatorica*, 30(2):247–252, 2010.
- [18] Shinya Fujita and Ken-ichi Kawarabayashi. Non-separating even cycles in highly connected graphs. *Combinatorica*, 30(5):565–580, 2010.
- [19] Venkatesan Guruswami, James R. Lee, and Alexander Razborov. Almost euclidean subspaces of ℓ_1^N via expander codes. *Combinatorica*, 30(1):47–68, 2010.
- [20] Katalin Gyarmati, Máté Matolcsi, and Imre Z. Ruzsa. A superadditivity and submultiplicativity property for cardinalities of sumsets. *Combinatorica*, 30(2):163–174, 2010.
- [21] Guo-Niu Han. New hook length formulas for binary trees. *Combinatorica*, 30(2):253–256, 2010.
- [22] Shawn Hedman and Wai Yan Pong. Locally finite homogeneous graphs. *Combinatorica*, 30(4):419–434, 2010.
- [23] Hiroshi Hirai. Metric packing for $k_3 + k_3$. *Combinatorica*, 30(3):295–326, 2010.

- [24] Bill Jackson. An inequality for tutte polynomials. *Combinatorica*, 30(1):69–81, 2010.
- [25] Ken-ichi Kawarabayashi and Yusuke Kobayashi. Algorithms for finding an induced cycle in planar graphs. *Combinatorica*, 30(6):715–734, 2010.
- [26] Peter Keevash and Dhruv Mubayi. Set systems without a simplex or a cluster. *Combinatorica*, 30(2):175–200, 2010.
- [27] Henry A. Kierstead and Alexandr V. Kostochka. Equitable versus nearly equitable coloring and the chen-lih-wu conjecture. *Combinatorica*, 30(2):201–216, 2010.
- [28] Henry A. Kierstead, Alexandr V. Kostochka, Marcelo Mydlarz, and Endre Szemerédi. A fast algorithm for equitable coloring. *Combinatorica*, 30(2):217–224, 2010.
- [29] Torsten Korneffel and Eberhard Triesch. An asymptotic bound for the complexity of monotone graph properties. *Combinatorica*, 30(6):735–743, 2010.
- [30] Claude Laflamme, Lionel Nguyen Van Thé, and Norbert W. Sauer. Partition properties of the dense local order and a colored version of milliken’s theorem. *Combinatorica*, 30(1):83–104, 2010.
- [31] Martin Marciniszyn and Reto Spöhel. Online vertex-coloring games in random graphs. *Combinatorica*, 30(1):105–123, 2010.
- [32] Manor Mendel and Assaf Naor. Maximum gradient embeddings and monotone clustering. *Combinatorica*, 30(5):581–615, 2010.
- [33] Ryan O’Donnell and Rocco A. Servedio. New degree bounds for polynomial threshold functions. *Combinatorica*, 30(3):327–358, 2010.
- [34] Ernest E. Shult and Koen Thas. A theorem of cohen on parapolar spaces. *Combinatorica*, 30(4):435–444, 2010.
- [35] Benny Sudakov and Jan Vondrák. A randomized embedding algorithm for trees. *Combinatorica*, 30(4):445–470, 2010.
- [36] H. Van Vu. Structure of large incomplete sets in abelian groups. *Combinatorica*, 30(2):225–237, 2010.

- [37] Raphael Yuster. Quasi-randomness is determined by the distribution of copies of a fixed graph in equicardinal large sets. *Combinatorica*, 30(2):239–246, 2010.
- [38] Rade T. Živaljević. Oriented matroids and ky fan’s theorem. *Combinatorica*, 30(4):471–484, 2010.