

References

- [1] Noga Alon and Raphael Yuster. The turán number of sparse spanning graphs. *J. Comb. Theory Series B*, 103(3):337–343, 2013.
- [2] Thomas Andreae. Classes of locally finite ubiquitous graphs. *J. Comb. Theory Series B*, 103(2):274–290, 2013.
- [3] Arash Asadi, Zdeněk Dvořák, Luke Postle, and Robin Thomas. Sub-exponentially many 3-colorings of triangle-free planar graphs. *J. Comb. Theory Series B*, 103(6):706–712, 2013.
- [4] Eli Berger, Krzysztof Choromanski, Maria Chudnovsky, Jacob Fox, Martin Loeb, Alex Scott, Paul Seymour, and Stéphan Thomassé. Tournaments and colouring. *J. Comb. Theory Series B*, 103(1):1–20, 2013.
- [5] Béla Bollobás, Gábor Kun, and Imre Leader. Cops and robbers in a random graph. *J. Comb. Theory Series B*, 103(2):226–236, 2013.
- [6] Andriy V. Bondarenko and Danylo V. Radchenko. On a family of strongly regular graphs with $\lambda = 1$. *J. Comb. Theory Series B*, 103(4):521–531, 2013.
- [7] Gunnar Brinkmann, Jan Goedgebeur, Jonas Hägg, and Klas Markström. Generation and properties of snarks. *J. Comb. Theory Series B*, 103(4):468–488, 2013.
- [8] Enno Buß, Hiệp Hàn, and Mathias Schacht. Minimum vertex degree conditions for loose hamilton cycles in 3-uniform hypergraphs. *J. Comb. Theory Series B*, 103(6):658–678, 2013.
- [9] Chandra Chekuri, F. Bruce Shepherd, and Christophe Weibel. Flow-cut gaps for integer and fractional multiflows. *J. Comb. Theory Series B*, 103(2):248–273, 2013.
- [10] Guantao Chen and Songling Shan. Homeomorphically irreducible spanning trees. *J. Comb. Theory Series B*, 103(4):409–414, 2013.
- [11] Victor Chepoi and Mark F. Hagen. On embeddings of $\text{cat}(0)$ cube complexes into products of trees via colouring their hyperplanes. *J. Comb. Theory Series B*, 103(4):428–467, 2013.

- [12] Robin Christian, R. Bruce Richter, and Gelasio Salazar. Zarankiewicz's conjecture is finite for each fixed m . *J. Comb. Theory Series B*, 103(2):237–247, 2013.
- [13] Maria Chudnovsky, Irena Penev, Alex Scott, and Nicolas Trotignon. Substitution and χ -boundedness. *J. Comb. Theory Series B*, 103(5):567–586, 2013.
- [14] Maria Chudnovsky, Paul Seymour, and Nicolas Trotignon. Detecting an induced net subdivision. *J. Comb. Theory Series B*, 103(5):630–641, 2013.
- [15] Ben Clark and Geoff Whittle. Tangles, trees, and flowers. *J. Comb. Theory Series B*, 103(3):385–407, 2013.
- [16] R. Connelly, T. Jordán, and W. Whiteley. Generic global rigidity of body-bar frameworks. *J. Comb. Theory Series B*, 103(6):689–705, 2013.
- [17] James Cummings, Daniel Král', Florian Pfender, Konrad Sperfeld, Andrew Treglown, and Michael Young. Monochromatic triangles in three-coloured graphs. *J. Comb. Theory Series B*, 103(4):489–503, 2013.
- [18] Murilo V.G. da Silva and Kristina Vušković. Decomposition of even-hole-free graphs with star cutsets and 2-joins. *J. Comb. Theory Series B*, 103(1):144–183, 2013.
- [19] Shagnik Das, Hao Huang, Jie Ma, Humberto Naves, and Benny Sudakov. A problem of erdős on the minimum number of k -cliques. *J. Comb. Theory Series B*, 103(3):344–373, 2013.
- [20] Frank A. Firke, Peter M. Kosek, Evan D. Nash, and Jason Williford. Extremal graphs without 4-cycles. *J. Comb. Theory Series B*, 103(3):327–336, 2013.
- [21] Alexandra Fradkin and Paul Seymour. Tournament pathwidth and topological containment. *J. Comb. Theory Series B*, 103(3):374–384, 2013.
- [22] Peter Frankl. On the number of nonnegative sums. *J. Comb. Theory Series B*, 103(5):647–649, 2013.

- [23] Peter Frankl, Mitsuo Kato, Gyula O.H. Katona, and Norihide Tokushige. Two-colorings with many monochromatic cliques in both colors. *J. Comb. Theory Series B*, 103(4):415–427, 2013.
- [24] Alan Frieze and Dhruv Mubayi. Coloring simple hypergraphs. *J. Comb. Theory Series B*, 103(6):767–794, 2013.
- [25] Jun Fujisawa, Atsuhiko Nakamoto, and Kenta Ozeki. Hamiltonian cycles in bipartite toroidal graphs with a partite set of degree four vertices. *J. Comb. Theory Series B*, 103(1):46–60, 2013.
- [26] Jim Geelen and Bert Gerards. Characterizing graphic matroids by a system of linear equations. *J. Comb. Theory Series B*, 103(5):642–646, 2013.
- [27] Dion Gijswijt and Gyula Pap. An algorithm for weighted fractional matroid matching. *J. Comb. Theory Series B*, 103(4):509–520, 2013.
- [28] Stephen G. Hartke and Tyler Seacrest. Random partitions and edge-disjoint hamiltonian cycles. *J. Comb. Theory Series B*, 103(6):742–766, 2013.
- [29] Carlos Hoppen, Yoshiharu Kohayakawa, Carlos Gustavo Moreira, Balázs Ráth, and Rudini Menezes Sampaio. Limits of permutation sequences. *J. Comb. Theory Series B*, 103(1):93–113, 2013.
- [30] Bill Jackson, Aldo Procacci, and Alan D. Sokal. Complex zero-free regions at large $|q|$ for multivariate tutte polynomials (alias potts-model partition functions) with general complex edge weights. *J. Comb. Theory Series B*, 103(1):21–45, 2013.
- [31] Jesper Lykke Jacobsen and Jesús Salas. Is the five-flow conjecture almost false? *J. Comb. Theory Series B*, 103(4):532–565, 2013.
- [32] Gareth A. Jones. Characterisations and galois conjugacy of generalised paley maps. *J. Comb. Theory Series B*, 103(2):209–219, 2013.
- [33] Gwenaël Joret and David R. Wood. Complete graph minors and the graph minor structure theorem. *J. Comb. Theory Series B*, 103(1):61–74, 2013.

- [34] Mihyun Kang and Konstantinos Panagiotou. On the connectivity of random graphs from addable classes. *J. Comb. Theory Series B*, 103(2):306–312, 2013.
- [35] Ken-ichi Kawarabayashi and Kenta Ozeki. A simpler proof for the two disjoint odd cycles theorem. *J. Comb. Theory Series B*, 103(3):313–319, 2013.
- [36] Ken-ichi Kawarabayashi and Gexin Yu. Connectivities for k -knitted graphs and for minimal counterexamples to hadwiger’s conjecture. *J. Comb. Theory Series B*, 103(3):320–326, 2013.
- [37] Daniela Kühn, Deryk Osthus, and Andrew Treglown. Matchings in 3-uniform hypergraphs. *J. Comb. Theory Series B*, 103(2):291–305, 2013.
- [38] Choongbum Lee, Po-Shen Loh, and Benny Sudakov. Bisections of graphs. *J. Comb. Theory Series B*, 103(5):599–629, 2013.
- [39] László Miklós Lovász, Carsten Thomassen, Yezhou Wu, and Cun-Quan Zhang. Nowhere-zero 3-flows and modulo k -orientations. *J. Comb. Theory Series B*, 103(5):587–598, 2013.
- [40] Jie Ma and Xingxing Yu. k_5 -subdivisions in graphs containing k_4^- . *J. Comb. Theory Series B*, 103(6):713–732, 2013.
- [41] Colin McDiarmid and Tobias Müller. Integer realizations of disk and segment graphs. *J. Comb. Theory Series B*, 103(1):114–143, 2013.
- [42] Peter Nelson. Growth rate functions of dense classes of representable matroids. *J. Comb. Theory Series B*, 103(1):75–92, 2013.
- [43] Jongyook Park, Jack H. Koolen, and Greg Markowsky. There are only finitely many distance-regular graphs with valency k at least three, fixed ratio $\frac{k_2}{k}$ and large diameter. *J. Comb. Theory Series B*, 103(6):733–741, 2013.
- [44] Oleg Pikhurko. Exact computation of the hypergraph turán function for expanded complete 2-graphs. *J. Comb. Theory Series B*, 103(2):220–225, 2013.
- [45] Boris Pittel. On z -analogue of stepanov-lomonosov-polesskii inequality. *J. Comb. Theory Series B*, 103(6):679–688, 2013.

- [46] Carsten Thomassen. Decomposing a graph into bistars. *J. Comb. Theory Series B*, 103(4):504–508, 2013.
- [47] Lorenzo Traldi. On the interlace polynomials. *J. Comb. Theory Series B*, 103(1):184–208, 2013.
- [48] Le Anh Vinh. Graphs generated by sidon sets and algebraic equations over finite fields. *J. Comb. Theory Series B*, 103(6):651–657, 2013.