

References

- [1] Alfredo Alzaga, Rodrigo Iglesias, and Ricardo Pignol. Spectra of symmetric powers of graphs and the weisfeiler-lehman refinements. *J. Comb. Theory Series B*, 100(6):671–682, 2010.
- [2] Olivier Bernardi, Marc Noy, and Dominic Welsh. Growth constants of minor-closed classes of graphs. *J. Comb. Theory Series B*, 100(5):468–484, 2010.
- [3] Stéphane Bessy and Stéphan Thomassé. Partitioning a graph into a cycle and an anticycle, a proof of lehel’s conjecture. *J. Comb. Theory Series B*, 100(2):176–180, 2010.
- [4] Tom Bohman, Alan Frieze, Oleg Pikhurko, and Cliff Smyth. Anti-ramsey properties of random graphs. *J. Comb. Theory Series B*, 100(3):299–312, 2010.
- [5] Joseph E. Bonin. Lattice path matroids: The excluded minors. *J. Comb. Theory Series B*, 100(6):585–599, 2010.
- [6] Petter Brändén and Rafael S. González D’León. On the half-plane property and the tutte group of a matroid. *J. Comb. Theory Series B*, 100(5):485–492, 2010.
- [7] Darryn Bryant. Packing paths in complete graphs. *J. Comb. Theory Series B*, 100(2):206–215, 2010.
- [8] Maria Chudnovsky, Neil Robertson, Paul Seymour, and Robin Thomas. k_4 -free graphs with no odd holes. *J. Comb. Theory Series B*, 100(3):313–331, 2010.
- [9] Maria Chudnovsky and Paul Seymour. Claw-free graphs vi. colouring. *J. Comb. Theory Series B*, 100(6):560–572, 2010.
- [10] Amir Daneshgar, Hossein Hajiabolhassan, and Ramin Javadi. On the isoperimetric spectrum of graphs and its approximations. *J. Comb. Theory Series B*, 100(4):390–412, 2010.
- [11] Andrzej Dudek and Vojtěch Rödl. An almost quadratic bound on vertex folkman numbers. *J. Comb. Theory Series B*, 100(2):132–140, 2010.

- [12] Zdeněk Dvořák and Bojan Mohar. Crossing-critical graphs with large maximum degree. *J. Comb. Theory Series B*, 100(4):413–417, 2010.
- [13] Zdeněk Dvořák and Bojan Mohar. Spectral radius of finite and infinite planar graphs and of graphs of bounded genus. *J. Comb. Theory Series B*, 100(6):729–739, 2010.
- [14] Zdeněk Dvořák and Serguei Norine. Small graph classes and bounded expansion. *J. Comb. Theory Series B*, 100(2):171–175, 2010.
- [15] Jacob Fox, János Pach, and Csaba D. Tóth. A bipartite strengthening of the crossing lemma. *J. Comb. Theory Series B*, 100(1):23–35, 2010.
- [16] Jim Geelen, Bert Gerards, and Geoff Whittle. On inequivalent representations of matroids over non-prime fields. *J. Comb. Theory Series B*, 100(6):740–743, 2010.
- [17] Jim Geelen and Peter Nelson. The number of points in a matroid with no n -point line as a minor. *J. Comb. Theory Series B*, 100(6):625–630, 2010.
- [18] Jim Geelen and Geoff Whittle. The projective plane is a stabilizer. *J. Comb. Theory Series B*, 100(2):128–131, 2010.
- [19] Michael Giudici and Cai Heng Li. On finite edge-primitive and edge-quasiprimitive graphs. *J. Comb. Theory Series B*, 100(3):275–298, 2010.
- [20] M.J. Grannell and M. Knor. A lower bound for the number of orientable triangular embeddings of some complete graphs. *J. Comb. Theory Series B*, 100(2):216–225, 2010.
- [21] R. Gray and D. Macpherson. Countable connected-homogeneous graphs. *J. Comb. Theory Series B*, 100(2):97–118, 2010.
- [22] Hiệp Hàn and Mathias Schacht. Dirac-type results for loose hamilton cycles in uniform hypergraphs. *J. Comb. Theory Series B*, 100(3):332–346, 2010.
- [23] Bill Jackson and Tibor Jordán. Globally rigid circuits of the direction-length rigidity matroid. *J. Comb. Theory Series B*, 100(1):1–22, 2010.

- [24] Gwenaël Joret and David R. Wood. Irreducible triangulations are small. *J. Comb. Theory Series B*, 100(5):446–455, 2010.
- [25] Aleksandar Jurišić, Paul Terwilliger, and Arjana Žitnik. The q -polynomial idempotents of a distance-regular graph. *J. Comb. Theory Series B*, 100(6):683–690, 2010.
- [26] Naonori Kakimura. Matching structure of symmetric bipartite graphs and a generalization of pólya’s problem. *J. Comb. Theory Series B*, 100(6):650–670, 2010.
- [27] Maciej Kalkowski, Michał Karoński, and Florian Pfender. Vertex-coloring edge-weightings: Towards the 1-2-3-conjecture. *J. Comb. Theory Series B*, 100(3):347–349, 2010.
- [28] Peter Keevash and Benny Sudakov. Pancyclicity of hamiltonian and highly connected graphs. *J. Comb. Theory Series B*, 100(5):456–467, 2010.
- [29] Luke Kelly, Daniela Kühn, and Deryk Osthus. Cycles of given length in oriented graphs. *J. Comb. Theory Series B*, 100(3):251–264, 2010.
- [30] Martin Kochol. Smallest counterexample to the 5-flow conjecture has girth at least eleven. *J. Comb. Theory Series B*, 100(4):381–389, 2010.
- [31] Yoshiharu Kohayakawa, Brendan Nagle, Vojtěch Rödl, and Mathias Schacht. Weak hypergraph regularity and linear hypergraphs. *J. Comb. Theory Series B*, 100(2):151–160, 2010.
- [32] J.H. Koolen and S. Bang. On distance-regular graphs with smallest eigenvalue at least $-m$. *J. Comb. Theory Series B*, 100(6):573–584, 2010.
- [33] Alexandr Kostochka, Pavel Pudlák, and Vojtech Rödl. Some constructive bounds on ramsey numbers. *J. Comb. Theory Series B*, 100(5):439–445, 2010.
- [34] Alexandr V. Kostochka, Daniel Král’, Jean-Sébastien Sereni, and Michael Stiebitz. Graphs with bounded tree-width and large odd-girth are almost bipartite. *J. Comb. Theory Series B*, 100(6):554–559, 2010.

- [35] Daniel Král', Edita Máčajová, Ján Mazák, and Jean-Sébastien Sereni. Circular edge-colorings of cubic graphs with girth six. *J. Comb. Theory Series B*, 100(4):351–358, 2010.
- [36] Matthias Kriesell. Packing steiner trees on four terminals. *J. Comb. Theory Series B*, 100(6):546–553, 2010.
- [37] Cheng Yeaw Ku and William Chen. An analogue of the gallai-edmonds structure theorem for non-zero roots of the matching polynomial. *J. Comb. Theory Series B*, 100(2):119–127, 2010.
- [38] Daniela Kühn, Deryk Osthus, and Andrew Treglown. Hamiltonian degree sequences in digraphs. *J. Comb. Theory Series B*, 100(4):367–380, 2010.
- [39] Joseph P.S. Kung. Convolution-multiplication identities for tutte polynomials of graphs and matroids. *J. Comb. Theory Series B*, 100(6):617–624, 2010.
- [40] Peter K. Kwok, Qi Liu, and Douglas B. West. Oriented diameter of graphs with diameter 3. *J. Comb. Theory Series B*, 100(3):265–274, 2010.
- [41] Cai Heng Li, Liang Niu, Ákos Seress, and Ronald Solomon. The vertex primitive and vertex bi-primitive s -arc regular graphs. *J. Comb. Theory Series B*, 100(4):359–366, 2010.
- [42] Jie Ma, Pei-Lan Yen, and Xingxing Yu. On several partitioning problems of bollobás and scott. *J. Comb. Theory Series B*, 100(6):631–649, 2010.
- [43] Jie Ma and Xingxing Yu. Independent paths and k_5 -subdivisions. *J. Comb. Theory Series B*, 100(6):600–616, 2010.
- [44] Luis Martínez and Alexander Araluze. New tools for the construction of directed strongly regular graphs: Difference digraphs and partial sum families. *J. Comb. Theory Series B*, 100(6):720–728, 2010.
- [45] Michael Molloy and Bruce Reed. Asymptotically optimal frugal colouring. *J. Comb. Theory Series B*, 100(2):226–246, 2010. see Corrigendum in *J. Comb. Theory Series B*, Vol. 100, 2010, No. 2, 247–249.

- [46] Michael Molloy and Bruce Reed. Corrigendum to “asymptotically optimal frugal colouring”. *J. Comb. Theory Series B*, 100(2):247–249, 2010. Originally in *J. Comb. Theory Series B*, Vol. 100, 2010, No. 2, 226–246.
- [47] R.A. Pendavingh and S.H.M. van Zwam. Confinement of matroid representations to subsets of partial fields. *J. Comb. Theory Series B*, 100(6):510–545, 2010.
- [48] R.A. Pendavingh and S.H.M. van Zwam. Lifts of matroid representations over partial fields. *J. Comb. Theory Series B*, 100(1):36–67, 2010.
- [49] Primož Potočnik and Gabriel Verret. On the vertex-stabiliser in arc-transitive digraphs. *J. Comb. Theory Series B*, 100(6):497–509, 2010.
- [50] Neil Robertson and Paul Seymour. Graph minors xxiii. nash-williams’ immersion conjecture. *J. Comb. Theory Series B*, 100(2):181–205, 2010.
- [51] D. Scheide. Graph edge colouring: Tashkinov trees and goldberg’s conjecture. *J. Comb. Theory Series B*, 100(1):68–96, 2010.
- [52] Asaf Shapira and Raphael Yuster. On the density of a graph and its blowup. *J. Comb. Theory Series B*, 100(6):704–719, 2010.
- [53] Yi Su and David G. Wagner. The lattice of integer flows of a regular matroid. *J. Comb. Theory Series B*, 100(6):691–703, 2010.
- [54] Andrew Vince and Hua Wang. The average order of a subtree of a tree. *J. Comb. Theory Series B*, 100(2):161–170, 2010.
- [55] Donald K. Wagner. On mighton’s characterization of graphic matroids. *J. Comb. Theory Series B*, 100(5):493–496, 2010.
- [56] Paul Wollan. Packing non-zero a -paths in an undirected model of group labeled graphs. *J. Comb. Theory Series B*, 100(2):141–150, 2010.
- [57] Cun-Quan Zhang. Cycle covers (i) — minimal contra pairs and hamilton weights. *J. Comb. Theory Series B*, 100(5):419–438, 2010.