

## References

- [1] L. Addario-Berry, F. Havet, and S. Thomassé. Paths with two blocks in  $n$ -chromatic digraphs. *J. Comb. Theory Series B*, 97(4):620–626, 2007.
- [2] Isolde Adler. Directed tree-width examples. *J. Comb. Theory Series B*, 97(5):718–725, 2007.
- [3] Koenraad Audenaert, Chris Godsil, Gordon Royle, and Terry Rudolph. Symmetric squares of graphs. *J. Comb. Theory Series B*, 97(1):74–90, 2007.
- [4] Robert Berke and Tibor Szabó. Relaxed two-coloring of cubic graphs. *J. Comb. Theory Series B*, 97(4):652–668, 2007.
- [5] Mark Bilinski, Young Soo Kwon, and Xingxing Yu. On the reconstruction of planar graphs. *J. Comb. Theory Series B*, 97(5):745–756, 2007.
- [6] Türker Biyikoğlu and Josef Leydold. Faber-krahn type inequalities for trees. *J. Comb. Theory Series B*, 97(2):159–174, 2007.
- [7] Jonah Blasiak. A special case of hadwiger’s conjecture. *J. Comb. Theory Series B*, 97(6):1056–1073, 2007.
- [8] Drago Bokal. On the crossing numbers of cartesian products with paths. *J. Comb. Theory Series B*, 97(3):381–384, 2007.
- [9] Béla Bollobás and Vladimir Nikiforov. Cliques and the spectral radius. *J. Comb. Theory Series B*, 97(5):859–865, 2007.
- [10] Béla Bollobás and Alex Scott. Separating systems and oriented graphs of diameter two. *J. Comb. Theory Series B*, 97(2):193–203, 2007.
- [11] D.R.L. Brown and D.M. Jackson. A rooted map invariant, non-orientability and jack symmetric functions. *J. Comb. Theory Series B*, 97(3):430–452, 2007.
- [12] Boris Bukh and Benny Sudakov. Induced subgraphs of ramsey graphs with many distinct degrees. *J. Comb. Theory Series B*, 97(4):612–619, 2007.

- [13] L. Sunil Chandran and Naveen Sivadasan. Boxicity and treewidth. *J. Comb. Theory Series B*, 97(5):733–744, 2007.
- [14] Victor Chepoi. Basis graphs of even delta-matroids. *J. Comb. Theory Series B*, 97(2):175–192, 2007.
- [15] Gregory Cherlin and Saharon Shelah. Universal graphs with a forbidden subtree. *J. Comb. Theory Series B*, 97(3):293–333, 2007.
- [16] Maria Chudnovsky and Paul Seymour. Claw-free graphs — 1. orientable prismatic graphs. *J. Comb. Theory Series B*, 97(6):867–903, 2007.
- [17] Maria Chudnovsky and Paul Seymour. The roots of the independence polynomial of a clawfree graph. *J. Comb. Theory Series B*, 97(3):350–357, 2007.
- [18] Sebastian M. Cioabă, David A. Gregory, and Vladimir Nikiforov. Extreme eigenvalues of nonregular graphs. *J. Comb. Theory Series B*, 97(3):483–486, 2007.
- [19] Marston Conder, Robert Jajcay, and Tom Tucker. Regular  $t$ -balanced cayley maps. *J. Comb. Theory Series B*, 97(3):453–473, 2007.
- [20] Marston Conder and Roman Nedela. Symmetric cubic graphs of small girth. *J. Comb. Theory Series B*, 97(5):757–768, 2007.
- [21] Colin Cooper and Alan Frieze. The cover time of the preferential attachment graph. *J. Comb. Theory Series B*, 97(2):269–290, 2007.
- [22] Bruno Courcelle and Sang-il Oum. Vertex-minors, monadic second-order logic, and a conjecture by seese. *J. Comb. Theory Series B*, 97(1):91–126, 2007.
- [23] Edward Dobson, Aleksander Malnič, Dragan Marušič, and Lewis A. Nowitz. Semiregular automorphisms of vertex-transitive graphs of certain valencies. *J. Comb. Theory Series B*, 97(3):371–380, 2007.
- [24] F.M. Dong and K.M. Koh. Bounds for the coefficients of flow polynomials. *J. Comb. Theory Series B*, 97(3):413–420, 2007.

- [25] M.N. Ellingham and Ken-ichi Kawarabayashi. 2-connected spanning subgraphs with low maximum degree in locally planar graphs. *J. Comb. Theory Series B*, 97(3):401–412, 2007.
- [26] M.N. Ellingham and D. Christopher Stephens. The nonorientable genus of joins of complete graphs with large edgeless graphs. *J. Comb. Theory Series B*, 97(5):827–845, 2007.
- [27] Enrique Garcia Moreno Esteva and Tommy R. Jensen. On semiextensions and circuit double covers. *J. Comb. Theory Series B*, 97(3):474–482, 2007.
- [28] Yan-Quan Feng and Jin Ho Kwak. Cubic symmetric graphs of order a small number times a prime or a prime square. *J. Comb. Theory Series B*, 97(4):627–646, 2007.
- [29] Agnieszka Figaj and Tomasz Łuczak. The ramsey number for a triple of long even cycles. *J. Comb. Theory Series B*, 97(4):584–596, 2007.
- [30] Gašper Fijavž. Contractions of 6-connected toroidal graphs. *J. Comb. Theory Series B*, 97(4):553–570, 2007.
- [31] Jiří Fink. Perfect matchings extend to hamilton cycles in hypercubes. *J. Comb. Theory Series B*, 97(6):1074–1076, 2007.
- [32] Peter Frankl, Yuejian Peng, Vojtech Rödl, and John Talbot. A note on the jumping constant conjecture of erdős. *J. Comb. Theory Series B*, 97(2):204–216, 2007.
- [33] Jim Geelen, Bert Gerards, and Geoff Whittle. Excluding a planar graph from  $gf(q)$ -representable matroids. *J. Comb. Theory Series B*, 97(6):971–998, 2007.
- [34] Stefanie Gerke, Yoshiharu Kohayakawa, Vojtěch Rödl, and Angelika Steger. Small subsets inherit sparse  $\epsilon$ -regularity. *J. Comb. Theory Series B*, 97(1):34–56, 2007.
- [35] Luis Goddyn, R. Bruce Richter, and Jozef Širáň. Triangular embeddings of complete graphs from graceful labellings of paths. *J. Comb. Theory Series B*, 97(6):964–970, 2007.

- [36] Hongyu He. Reconstruction and higher-dimensional geometry. *J. Comb. Theory Series B*, 97(3):421–429, 2007.
- [37] Illya V. Hicks and Jr. McMurray, Nolan B. The branchwidth of graphs and their cycle matroids. *J. Comb. Theory Series B*, 97(5):681–692, 2007.
- [38] Joan P. Hutchinson and Emily H. Moore. Distance constraints in graph color extensions. *J. Comb. Theory Series B*, 97(4):501–517, 2007.
- [39] Bill Jackson. A zero-free interval for flow polynomials of cubic graphs. *J. Comb. Theory Series B*, 97(1):127–143, 2007.
- [40] Matthew Johnson. Amalgamations of factorizations of complete graphs. *J. Comb. Theory Series B*, 97(4):597–611, 2007.
- [41] Tomáš Kaiser, Daniel Král', Riste Škrekovski, and Xuding Zhu. The circular chromatic index of graphs of high girth. *J. Comb. Theory Series B*, 97(1):1–13, 2007.
- [42] Ken-ichi Kawarabayashi. On the connectivity of minimum and minimal counterexamples to hadwiger's conjecture. *J. Comb. Theory Series B*, 97(1):144–150, 2007.
- [43] Ken-ichi Kawarabayashi and Bojan Mohar. A relaxed hadwiger's conjecture for list colorings. *J. Comb. Theory Series B*, 97(4):647–651, 2007.
- [44] Peter Keevash and Yi Zhao. Codegree problems for projective geometries. *J. Comb. Theory Series B*, 97(6):919–928, 2007.
- [45] Matthias Kriesell. A constructive characterization of 3-connected triangle-free graphs. *J. Comb. Theory Series B*, 97(3):358–370, 2007.
- [46] Joseph Lauer and Nicholas Wormald. Large independent sets in regular graphs of large girth. *J. Comb. Theory Series B*, 97(6):999–1009, 2007.
- [47] Cai Heng Li and Jozef Širáň. Möbius regular maps. *J. Comb. Theory Series B*, 97(1):57–73, 2007.
- [48] Bolian Liu, Jian Shen, and Xinmao Wang. On the largest eigenvalue of non-regular graphs. *J. Comb. Theory Series B*, 97(6):1010–1018, 2007.

- [49] Po-Shen Loh and Benny Sudakov. Independent transversals in locally sparse graphs. *J. Comb. Theory Series B*, 97(6):904–918, 2007.
- [50] Vadim Lozin and Dieter Rautenbach. The relative clique-width of a graph. *J. Comb. Theory Series B*, 97(5):846–858, 2007.
- [51] Mei Lu, Huiqing Liu, and Feng Tian. Laplacian spectral bounds for clique and independence numbers of graphs. *J. Comb. Theory Series B*, 97(5):726–732, 2007.
- [52] Zai Ping Lu. Primitive half-transitive graphs constructed from the symmetric groups of prime degrees. *J. Comb. Theory Series B*, 97(5):818–826, 2007.
- [53] Štefko Miklavič and Primož Potočnik. Distance-regular cayley graphs on dihedral groups. *J. Comb. Theory Series B*, 97(1):14–33, 2007.
- [54] Dhruv Mubayi and Oleg Pikhurko. A new generalization of mantel’s theorem to  $k$ -graphs. *J. Comb. Theory Series B*, 97(4):669–678, 2007.
- [55] Dhruv Mubayi and Vojtěch Rödl. On the chromatic number and independence number of hypergraph products. *J. Comb. Theory Series B*, 97(1):151–155, 2007.
- [56] Reza Naserasr. Homomorphisms and edge-colourings of planar graphs. *J. Comb. Theory Series B*, 97(3):394–400, 2007.
- [57] Serguei Norine and Robin Thomas. Generating bricks. *J. Comb. Theory Series B*, 97(5):769–817, 2007.
- [58] Sang-il Oum and Paul Seymour. Testing branch-width. *J. Comb. Theory Series B*, 97(3):385–393, 2007.
- [59] Michael J. Pelsmayer, Marcus Schaefer, and Daniel Štefankovič. Removing even crossings. *J. Comb. Theory Series B*, 97(4):489–500, 2007.
- [60] Oleg Pikhurko and Teresa Sousa. Minimum  $h$ -decompositions of graphs. *J. Comb. Theory Series B*, 97(6):1041–1055, 2007.
- [61] Primož Potočnik and Steve Wilson. Tetravalent edge-transitive graphs of girth at most 4. *J. Comb. Theory Series B*, 97(2):217–236, 2007.

- [62] V. Rödl, M. Schacht, M.H. Siggers, and N. Tokushige. Integer and fractional packings of hypergraphs. *J. Comb. Theory Series B*, 97(2):245–268, 2007.
- [63] András Sebő. Minmax relations for cyclically ordered digraphs. *J. Comb. Theory Series B*, 97(4):518–552, 2007.
- [64] Daniel Slilaty. Projective-planar signed graphs and tangled signed graphs. *J. Comb. Theory Series B*, 97(5):693–717, 2007.
- [65] Yusuke Suzuki. Graphs that triangulate a given surface and quadrangulate another surface. *J. Comb. Theory Series B*, 97(2):237–244, 2007.
- [66] Carsten Thomassen. Exponentially many 5-list-colorings of planar graphs. *J. Comb. Theory Series B*, 97(4):571–583, 2007.
- [67] Carsten Thomassen. Hajós’ conjecture for line graphs. *J. Comb. Theory Series B*, 97(1):156–157, 2007.
- [68] Carsten Thomassen. Many 3-colorings of triangle-free planar graphs. *J. Comb. Theory Series B*, 97(3):334–349, 2007.
- [69] Norihide Tokushige. Multiply-intersecting families revisited. *J. Comb. Theory Series B*, 97(6):929–948, 2007.
- [70] Anders Yeo. Paths and cycles containing given arcs, in close to regular multipartite tournaments. *J. Comb. Theory Series B*, 97(6):949–963, 2007.
- [71] Thomas Zaslavsky. Biased graphs — vii. contrabalance and antivoltages. *J. Comb. Theory Series B*, 97(6):1019–1040, 2007.