

## References

- [1] H.L. Abbott, B. Zhou, and D.R. Hare. Sparse color-critical graphs and hypergraphs with no short cycles. *J. Graph Theory*, 18(4):373–388, 1994.
- [2] Yousef Alavi, Jiuqiang Liu, and Jianfang Wang. On linear vertex-arboricity of complementary graphs. *J. Graph Theory*, 18(3):315–322, 1994.
- [3] R.E.L. Aldred, Robert L. Hemminger, and Xingxing Yu. The 3-connected graphs with a maximum matching containing precisely one contractible edge. *J. Graph Theory*, 18(1):37–50, 1994.
- [4] Noga Alon. Subdivided graphs have linear ramsey numbers. *J. Graph Theory*, 18(4):343–347, 1994.
- [5] Dan Archdeacon. Self-dual embeddings of complete multipartite graphs. *J. Graph Theory*, 18(7):735–749, 1994.
- [6] Hans-Jürgen Bandelt, Henry Martyn Mulder, and Elke Wilkeit. Quasi-median graphs and algebras. *J. Graph Theory*, 18(7):681–703, 1994.
- [7] D. Bauer, H.J. Broersma, J. van den Heuvel, and H.J. Veldman. On hamiltonian properties of 2-tough graphs. *J. Graph Theory*, 18(6):539–543, 1994.
- [8] D. Bauer and E. Schmeichel. Toughness, minimum degree, and the existence of 2-factors. *J. Graph Theory*, 18(3):241–256, 1994.
- [9] Edward A. Bender, Zhicheng Gao, and L. Bruce Richmond. Almost all rooted maps have large representativity. *J. Graph Theory*, 18(6):545–555, 1994.
- [10] E. Bertram, P. Erdős, P. Horák, J. Širáň, and Zs. Tuza. Local and global average degree in graphs and multigraphs. *J. Graph Theory*, 18(7):647–661, 1994.
- [11] A. Bialostocki and P. Dierker. On zero sum ramsey numbers: Multiple copies of a graph. *J. Graph Theory*, 18(2):143–151, 1994.
- [12] Mostaffa Blidia, Pierre Duchet, and Frédéric Maffray. On the orientation of meyniel graphs. *J. Graph Theory*, 18(7):705–711, 1994.

- [13] Jason I. Brown and Alexander Sidorenko. The inducibility of complete bipartite graphs. *J. Graph Theory*, 18(6):629–645, 1994.
- [14] G. Chen and R.H. Schelp. Hamiltonian graphs with neighborhood intersections. *J. Graph Theory*, 18(5):497–513, 1994.
- [15] Guantao Chen, Ronald J. Gould, Michael S. Jacobson, and Richard H. Schelp. Neighborhood unions and the cycle cover number of a graph. *J. Graph Theory*, 18(7):663–672, 1994.
- [16] G. Cherlin and P. Komjáth. There is no universal countable pentagon-free graph. *J. Graph Theory*, 18(4):337–341, 1994.
- [17] R.A. Clapsadle and R.H. Schelp. Local edge colorings that are global. *J. Graph Theory*, 18(4):389–399, 1994.
- [18] E.J. Cockayne and C.M. Mynhardt. The irredundant ramsey number  $s(3, 3, 3) = 13$ . *J. Graph Theory*, 18(6):595–604, 1994.
- [19] Stephen Curran. Disjoint circuits in the cartesian product of two directed cycles. *J. Graph Theory*, 18(2):211–216, 1994.
- [20] Madhav Desai and Vasant Rao. A characterization of the smallest eigenvalue of a graph. *J. Graph Theory*, 18(2):181–194, 1994.
- [21] Michael B. Dillencourt. On the toughness index of planar graphs. *J. Graph Theory*, 18(1):103–107, 1994.
- [22] Keith Edwards and Colin McDiarmid. New upper bounds on harmonious colorings. *J. Graph Theory*, 18(3):257–267, 1994.
- [23] Paul Erdős and Ron Holzman. On maximal triangle-free graphs. *J. Graph Theory*, 18(6):585–594, 1994.
- [24] Anthony B. Evans, Gerd H. Fricke, Carl C. Maneri, Terry A. McKee, and Manley Perkel. Representations of graphs modulo  $n$ . *J. Graph Theory*, 18(8):801–815, 1994.
- [25] Genghua Fan. Short cycle covers of cubic graphs. *J. Graph Theory*, 18(2):131–141, 1994.

- [26] Gavril Fănică. Intersection graphs of proper subtrees of unicyclic graphs. *J. Graph Theory*, 18(6):615–627, 1994.
- [27] Odile Favaron, David P. Sumner, and Ewa Wojcicka. The diameter of domination  $k$ -critical graphs. *J. Graph Theory*, 18(7):723–734, 1994.
- [28] A. Finbow, B. Hartnell, and R.J. Nowakowski. A characterization of well-covered graphs that contain neither 4- nor 5-cycles. *J. Graph Theory*, 18(7):713–721, 1994.
- [29] Steve Fisk, Bojan Mohar, and Roman Nedela. Minimal locally cyclic triangulations of the projective plane. *J. Graph Theory*, 18(1):25–35, 1994.
- [30] Herbert Fleischner. Uniqueness of maximal dominating cycles in 3-regular graphs and of hamiltonian cycles in 4-regular graphs. *J. Graph Theory*, 18(5):449–459, 1994.
- [31] Shinsaku Fujita. Unit subduced cycle indices for combinatorial enumeration. *J. Graph Theory*, 18(4):349–371, 1994.
- [32] Zoltán Füredi and Ákos Seress. Maximal triangle-free graphs with restrictions on the degrees. *J. Graph Theory*, 18(1):11–24, 1994.
- [33] J.G. Gimbel and K.B. Reid. Independent edges in bipartite graphs obtained from orientations of graphs. *J. Graph Theory*, 18(5):515–533, 1994.
- [34] Ronald J. Gould and Xingxing Yu. On hamiltonian-connected graphs. *J. Graph Theory*, 18(8):841–860, 1994.
- [35] Yubao Guo and Lutz Volkmann. Connectivity properties of locally semi-complete digraphs. *J. Graph Theory*, 18(3):269–280, 1994.
- [36] Denis Hanson, Ping Wang, and Gary MacGillivray. A note on minimum graphs with girth pair  $(4, 2l + 1)$ . *J. Graph Theory*, 18(4):325–327, 1994.
- [37] Irith Ben-Arroyo Hartman, Fathi Saleh, and Daniel Hershkowitz. On green's theorem for digraphs. *J. Graph Theory*, 18(2):169–175, 1994.

- [38] Johannes H. Hattingh and Michael A. Henning. The ratio of the distance irredundance and domination numbers of a graph. *J. Graph Theory*, 18(1):1–9, 1994.
- [39] Andreas Huck, Frank Niedermeyer, and Saharon Shelah. Large  $\kappa$ -preserving sets in infinite graphs. *J. Graph Theory*, 18(4):413–426, 1994.
- [40] Wilfried Imrich and Janez Žerovnik. Factoring cartesian-product graphs. *J. Graph Theory*, 18(6):557–567, 1994.
- [41] Leif K. Jørgensen. Contractions to  $k_8$ . *J. Graph Theory*, 18(5):431–448, 1994.
- [42] H.A. Kierstead and S.G. Penrice. Radius two trees specify  $\chi$ -bounded classes. *J. Graph Theory*, 18(2):119–129, 1994.
- [43] H.A. Kierstead and W.T. Trotter. Planar graph coloring with an uncooperative partner. *J. Graph Theory*, 18(6):569–584, 1994.
- [44] A.J.H. King and C.St.J.A. Nash-Williams. Reconstructing the number of copies of a valency-labeled finite graph in infinite graph. *J. Graph Theory*, 18(2):109–117, 1994.
- [45] Marián Klešč. The crossing numbers of products of paths and stars with 4-vertex graphs. *J. Graph Theory*, 18(6):605–614, 1994.
- [46] Debra J. Knisley. A neighborhood condition which implies the existence of a class of  $d$ -chromatic subgraphs. *J. Graph Theory*, 18(1):59–71, 1994.
- [47] Mekkia Kouider. Covering vertices by cycles. *J. Graph Theory*, 18(8):757–776, 1994.
- [48] I. Krasikov. Applications of balance equations to vertex switching reconstruction. *J. Graph Theory*, 18(3):217–225, 1994.
- [49] I. Krasikov and Y. Roditty. Bounds for the harmonious chromatic number of a graph. *J. Graph Theory*, 18(2):205–209, 1994.
- [50] Andrzej Kurek and Andrzej Ruciński. Globally sparse vertex-ramsey graphs. *J. Graph Theory*, 18(1):73–81, 1994.

- [51] Hong-Jian Lai and Cun-Quan Zhang. Edge-maximal  $(k, l)$ -graphs. *J. Graph Theory*, 18(3):227–240, 1994.
- [52] Hai-Yen Lee and Gerard J. Chang. The  $w$ -median of connected strongly chordal graph. *J. Graph Theory*, 18(7):673–680, 1994.
- [53] Bolian Liu and Qiaoliang Li. On a conjecture about the generalized exponent of primitive matrices. *J. Graph Theory*, 18(2):177–179, 1994.
- [54] Jenshiuh Liu, Wen-Jing Hsu, and Moon Jung Chung. Generalized fibonacci cubes are mostly hamiltonian. *J. Graph Theory*, 18(8):817–829, 1994.
- [55] Jiuqiang Liu. Constraints on the number of maximal independent sets in graphs. *J. Graph Theory*, 18(2):195–204, 1994.
- [56] Xiaoyun Lu. A chvátal-erdos type condition for hamiltonian graphs. *J. Graph Theory*, 18(8):791–800, 1994.
- [57] N.V.R. Mahadev, Uri N. Peled, and Feng Sun. Equistable graphs. *J. Graph Theory*, 18(3):281–299, 1994.
- [58] Sean McGuinness. The greedy clique decomposition of a graph. *J. Graph Theory*, 18(4):427–430, 1994.
- [59] Dan McQuillan and R. Bruce Richter. On 3-regular graphs having crossing number at least 2. *J. Graph Theory*, 18(8):831–839, 1994.
- [60] C.St.J.A. Nash-Williams. Infinite digraphs with nonreconstructible out-valency sequences. *J. Graph Theory*, 18(5):535–537, 1994.
- [61] Erich Prisner. A common generalization of line graphs and clique graphs. *J. Graph Theory*, 18(3):301–313, 1994.
- [62] R. Bruce Richter. Walks through every edge exactly twice. *J. Graph Theory*, 18(7):751–755, 1994.
- [63] Zdeněk Ryjáček. Almost claw-free graphs. *J. Graph Theory*, 18(5):469–477, 1994.
- [64] E. Sampathkumar and L. Pushpa Latha. Set domination in graphs. *J. Graph Theory*, 18(5):489–495, 1994.

- [65] Ranko Šćepanović, Gerhard Ringel, Dragan Marušič, G.L. Chia, and Brian Alspach. Nonseparable graphs with a given number of cycles. *J. Graph Theory*, 18(8):777–789, 1994.
- [66] Zeng Min Song. Pancyclic oriented graphs. *J. Graph Theory*, 18(5):461–468, 1994.
- [67] Ioan Tomescu. Maximum chromatic polynomials of 2-connected graphs. *J. Graph Theory*, 18(4):329–336, 1994.
- [68] Ioan Tomescu. On the sum of all distances in chromatic blocks. *J. Graph Theory*, 18(1):83–102, 1994.
- [69] Hong Wang. Path factors of bipartite graphs. *J. Graph Theory*, 18(2):161–167, 1994.
- [70] Paul M. Weichsel. Dominating sets in  $n$ -cubes. *J. Graph Theory*, 18(5):479–488, 1994.
- [71] Xingxing Yu. 3-connected graphs with non-cut contractible edge covers of size  $k$ . *J. Graph Theory*, 18(4):401–411, 1994.
- [72] Cun-Quan Zhang. On even circuit decompositions of eulerian graphs. *J. Graph Theory*, 18(1):51–57, 1994.
- [73] Cheng Zhao. Smallest  $(1, 2)$ -eulerian weight and shortest cycle covering. *J. Graph Theory*, 18(2):153–160, 1994.