References

[1] Ahmed Ainouche and Mekkia Kouider. Cycles in partially square graphs. *Graphs and Combinatorics*, 17(1):1–9, 2001.

[2] Noga Alon, V.J. Teague, and N.C. Wormald. Linear arboricity and linear k-arboricity of regular graphs. *Graphs and Combinatorics*, 17(1):11–16, 2001.

[3] Bruce L. Bauslaugh. List-compactness of infinite directed graphs. *Graphs and Combinatorics*, 17(1):17–38, 2001.

[4] G.K. Bennett, M.J. Grannell, and T.S. Griggs. Bi-embeddings of steiner triple systems of order 15. *Graphs and Combinatorics*, 17(2):193–197, 2001.

[5] Elizabeth J. Billington and D.G. Hoffman. Trades and graphs. *Graphs and Combinatorics*, 17(1):39–54, 2001.

[6] Lawrence Brenton and Lynda Jaje. Perfectly weighted graphs. *Graphs and Combinatorics*, 17(3):389–407, 2001.

[7] Darryn E. Bryant. On the oberwolfach problem with two similar length cycles. *Graphs and Combinatorics*, 17(2):199–206, 2001.

[8] Darryn E. Bryant, Saad El-Zanati, Charles Vanden Eynden, and Dean G. Hoffman. Star decompositions of cubes. *Graphs and Combinatorics*, 17(1):55–59, 2001.

[9] Guantao Chen, Bing Wei, and Xuerong Zhang. Degree-light-free graphs and hamiltonian cycles. *Graphs and Combinatorics*, 17(3):409–434, 2001.

[10] Mingjang Chen and Gerard J. Chang. Families of graphs closed under taking powers. *Graphs and Combinatorics*, 17(2):207–212, 2001.

[11] Yaojun Chen, Feng Tian, and Bing Wei. Degree sums and path-factors in graphs. *Graphs and Combinatorics*, 17(1):61–71, 2001.

[12] Celina M.H. de Figueiredo, Frédéric Maffray, and Oscar Porto. On the structure of bull-free perfect graphs — 2: The weakley chordal case. *Graphs and Combinatorics*, 17(3):435–456, 2001.

[13] Hongbing Fan, Yu-Liang Wu, and C.K. Wong. On fixed edges and edge-reconstrtuction of series-parallel networks. *Graphs and Combinatorics*, 17(2):213–225, 2001.

[14] David C. Fisher, David Guichard, J. Richard Lundgren, Sarah K. Merz, and K. Brooks Reid. Domination graphs with nontrivial components. *Graphs and Combinatorics*, 17(2):227–236, 2001.

[15] H.L. Fu and C.A. Rodger. Four-cycle systems with two-regular leaves. *Graphs and Combinatorics*, 17(3):457–461, 2001.

[16] Zoltán Füredi. Maximal τ-critical linear hypergraphs. *Graphs and Combinatorics*, 17(1):73–78, 2001.

[17] Zoltán Füredi and Douglas B. West. Ramsey theory and bandwidth of graphs. *Graphs and Combinatorics*, 17(3):463–471, 2001.

[18] Marisa Gutierrez. Intersection graphs and the clique operator. *Graphs and Combinatorics*, 17(2):237–244, 2001.

[19] Gregory Gutin and Anders Yeo. Solution of a conjecture of volkmann on the number of vertices in longest paths and cycles of strong semicomplete multipartite digraphs. *Graphs and Combinatorics*, 17(3):473–477, 2001.

[20] Ervin Győri and Wilfried Imrich. On the strong product of a k-extendable and an l-extendable graphs. *Graphs and Combinatorics*, 17(2):245–253, 2001.

[21] Ryan B. Hayward. Bull-free weakly chordal perfectly orderable graphs. *Graphs and Combinatorics*, 17(3):479–500, 2001.

[22] Jerzy Jaworski and Zbigniew Palka. Subgraphs of random match-graphs. *Graphs and Combinatorics*, 17(2):255–264, 2001.

[23] Leif K. Jørgensen. Vertex partitions of $k_{4,4}$-minor free graphs. *Graphs and Combinatorics*, 17(2):265–274, 2001.

[24] M. Kano and Haruhide Matsuda. Partial parity (g, f)-factors and subgraphs covering given vertex subsets. *Graphs and Combinatorics*, 17(3):501–509, 2001.

[25] Ákos Kisvölcsey. Exact bounds on cross-intersecting families. *Graphs and Combinatorics*, 17(2):275–287, 2001.

[26] Marián Klešč. On the crossing numbers of products of stars and graphs of order five. *Graphs and Combinatorics*, 17(2):289–294, 2001.

[27] Ton Kloks, Dieter Kratsch, and Haiko Müller. On the structure of graphs with bounded asteroidal number. *Graphs and Combinatorics*, 17(2):295–306, 2001.

[28] Khee Meng Koh and E.G. Tay. On optimal orientations of cartesian products of trees. *Graphs and Combinatorics*, 17(1):79–97, 2001.

[29] Keiko Kotani. Factors and connected induced subgraphs. *Graphs and Combinatorics*, 17(3):511–515, 2001.

[30] Yaakov S. Kupitz and Horst Martini. From intersectors to successors. *Graphs and Combinatorics*, 17(1):99–111, 2001.

[31] Aung Kyaw. A sufficient condition for a graph to have a k-tree. *Graphs and Combinatorics*, 17(1):113–121, 2001.

[32] Cai Heng Li and Sanming Zhou. On isomorphisms of minimal cayley graphs and digraphs. *Graphs and Combinatorics*, 17(2):307–314, 2001.

[33] Yusheng Li, Cecil C. Rousseau, and Wenan Zang. Asymptotic upper bounds for ramsey functions. *Graphs and Combinatorics*, 17(1):123–128, 2001.

[34] Ko-Wei Lihy, Li-Da Tong, and Jing-Ho Yan. On cycle sequences. *Graphs and Combinatorics*, 17(1):129–133, 2001.

[35] Barbara M. Maenhaut. On the volume of 5-cycle trades. *Graphs and Combinatorics*, 17(2):315–328, 2001.

[36] Sean McGuinness. Colouring arcwise connected sets in the plane ii. *Graphs and Combinatorics*, 17(1):135–148, 2001.

[37] Raffaele Mosca. A property about minimum edge-and minimum clique-cover of a graph. *Graphs and Combinatorics*, 17(3):517–528, 2001.

[38] Seiya Negami and Atsuhiro Nakamoto. Triangulations on closed surfaces covered by vertices of given degree. *Graphs and Combinatorics*, 17(3):529–537, 2001.

[39] Arlene A. Pascasio. Tight distance-regular graphs and the q-polynomial property. *Graphs and Combinatorics*, 17(1):149–169, 2001.

[40] Daniel P. Sanders and Yue Zhao. On improving the edge-face coloring theorem. *Graphs and Combinatorics*, 17(2):329–341, 2001.

[41] A.D. Scott. On induced subgraphs with all degrees odd. *Graphs and Combinatorics*, 17(3):539–553, 2001.

[42] Zhiren Sun, Feng Tian, and Bing Wei. Degree sums, connectivity and dominating cycles in graphs. *Graphs and Combinatorics*, 17(3):555–564, 2001.

[43] Zhiren Sun, Feng Tian, and Bing Wei. :long cycles passing through a specified edge in 3-connected graphs. *Graphs and Combinatorics*, 17(3):565–577, 2001.

[44] Marián Trenkler. Super-magic complete k-partite hypergraphs. *Graphs and Combinatorics*, 17(1):171–175, 2001.

[45] Takao Ueda. An enhanced arimoto theorem on threshold transformations. *Graphs and Combinatorics*, 17(2):343–351, 2001.

[46] Hong Wang. On independent cycles in a bipartite graph. *Graphs and Combinatorics*, 17(1):177–183, 2001.

[47] J.F. Weng. Steiner trees on curved surfaces. *Graphs and Combinatorics*, 17(2):353–363, 2001.

[48] Jerzy Wojdyło. An inextensible association scheme associated with a 4-regular graph. *Graphs and Combinatorics*, 17(1):185–192, 2001.

[49] Pou-Lin Wu. On large circuits in matroids. *Graphs and Combinatorics*, 17(2):365–388, 2001.

[50] Raphael Yuster. Large monotone paths in graphs with bounded degree. *Graphs and Combinatorics*, 17(3):579–587, 2001.