References

[1] Ahmed Ainouche and Mekkia Kouider. Hamiltonism and partially square graphs. *Graphs and Combinatorics*, 15(3):257–265, 1999.

[2] R.E.L. Aldred, S. Bau, D.A. Holton, and Brendan D. McKay. Cycles through 23 vertices in 3-connected cubic planar graphs. *Graphs and Combinatorics*, 15(4):373–376, 1999.

[3] Noga Alon and Mario Szegedy. Large sets of nearly orthogonal vectors. *Graphs and Combinatorics*, 15(1):1–4, 1999.

[4] Oleg V. Borodin and Douglas R. Woodall. Cyclic degrees of 3-polytopes. *Graphs and Combinatorics*, 15(3):267–277, 1999.

[5] Stanislaw Bylka, Adam Idzik, and Jan Komar. Bipartite subgraphs of graphs with maximum degree three. *Graphs and Combinatorics*, 15(2):129–136, 1999.

[6] Mao-Cheng Cai, Odile Favaron, and Hao Li. $(2, k)$-factor-critical graphs and toughness. *Graphs and Combinatorics*, 15(2):137–142, 1999.

[7] Yair Caro and Raphael Yuster. Graph decomposition of slim graphs. *Graphs and Combinatorics*, 15(1):5–19, 1999.

[8] Chuanping Chen, Amel Harkat-Benhamdine, and Hao Li. Distance-dominating cycles in quasi claw-free graphs. *Graphs and Combinatorics*, 15(3):279–285, 1999.

[9] Brian Curtin. Bipartite distance-regular graphs, part i. *Graphs and Combinatorics*, 15(2):143–158, 1999.

[10] Brian Curtin. Bipartite distance-regular graphs, part ii. *Graphs and Combinatorics*, 15(4):377–391, 1999.

[11] Saad El-Zanati and Charles Vanden Eynden. Factorization of $k_{m,n}$ into spanning trees. *Graphs and Combinatorics*, 15(3):287–293, 1999.

[12] Paul Erdős and Tom Fowler. Finding large p-colored diameter two subgraphs. *Graphs and Combinatorics*, 15(1):21–27, 1999.

[13] Arthur M. Farley Farley, Andrzej Proskurowski, Mirosław Skowronńska, and Maciej M. Sysło. Hamiltonicity of amalgams. *Graphs and Combinatorics*, 15(4):393–404, 1999.

[14] Wayne Goddard, Michael A. Henning, and Hiren Maharaj. Homogeneous embeddings of cycles in graphs. *Graphs and Combinatorics*, 15(2):159–173, 1999.

[15] Brenton D. Gray and Colin Ramsay. On the spectrum of steiner (v, k, t) trades (ii). *Graphs and Combinatorics*, 15(4):405–415, 1999.

[16] T. Aaron Gulliver and Masaaki Harada. New optimal self-dual codes over $gf(7)$. *Graphs and Combinatorics*, 15(2):175–186, 1999.

[17] Mariko Hagita. Foldings of difference sets in abelian groups. *Graphs and Combinatorics*, 15(2):187–193, 1999.

[18] Akira Hiraki. Distance-regular graphs of the height h. *Graphs and Combinatorics*, 15(4):417–428, 1999.

[19] Shin-Jie Hu, Su-Tzu Juan, and Gerard J. Chang. t-colorings and t-edge spans of graphs. *Graphs and Combinatorics*, 15(3):295–301, 1999.

[20] Tayuan Huang and Chao-Rong Liu. Spectral characterization of some generalized odd graphs. *Graphs and Combinatorics*, 15(2):195–209, 1999.

[21] Andreas Huck. Independent trees and branchings in planar multigraphs. *Graphs and Combinatorics*, 15(2):211–220, 1999.

[22] Andreas Huck. Independent trees in planar graphs. *Graphs and Combinatorics*, 15(1):29–77, 1999.

[23] S. Jendrol and H.-J. Voss. A local property of large polyhedral maps on compact 2-dimensional manifolds. *Graphs and Combinatorics*, 15(3):303–313, 1999.

[24] Gyula Y. Katona. Properties of edge-tough graphs. *Graphs and Combinatorics*, 15(3):315–325, 1999.

[25] Hye Kyung Kim, Jin Hwan Kim, and Daekeun Lim. Natural isomorphism classes of cycle permutation graphs over a graph. *Graphs and Combinatorics*, 15(3):327–336, 1999.

[26] Matthias Kriesell. Contractible non-edges in triangle-free graphs. *Graphs and Combinatorics*, 15(4):429–439, 1999.

[27] Ryuzaburo Noda. A bound for the lengths of arcs in steiner systems. *Graphs and Combinatorics*, 15(3):337–340, 1999.

[28] Kazumasa Nomura. Type ii matrices of size five. *Graphs and Combinatorics*, 15(1):79–92, 1999.

[29] Miroslav Petrović. Graphs with a small number of nonnegative eigenvalues. *Graphs and Combinatorics*, 15(2):221–232, 1999.

[30] Edward R. Scheinermann and Ann N. Trenk. On the fractional intersection number of a graph. *Graphs and Combinatorics*, 15(3):341–351, 1999.

[31] Charles Semple. On maximum sized k-regular matroids. *Graphs and Combinatorics*, 15(4):441–462, 1999.

[32] Ákos Seress and Tibor Szabó. On erdos's eulerian trail game. *Graphs and Combinatorics*, 15(2):233–237, 1999.

[33] Minẏong Shi, Xudong Yuan, Mao-cheng Cai, and Odile Favaron. $(3, k)$-factor-critical graphs. *Graphs and Combinatorics*, 15(4):463–471, 1999.

[34] Milind Sohoni. Rapid mixing of some linear matroids and other combinatorial objects. *Graphs and Combinatorics*, 15(1):93–107, 1999.

[35] Eric Sparla. A new lower bound theorem for combinatorial $2k$-manifolds. *Graphs and Combinatorics*, 15(1):109–125, 1999.

[36] Eckhard Steffen. Non-bicritical critical snarks. *Graphs and Combinatorics*, 15(4):473–480, 1999.

[37] Shin-ichi Tokunaga. A cellular triangle containing a specified point. *Graphs and Combinatorics*, 15(2):239–247, 1999.

[38] Hong Wang. On vertex-disjoint complete bipartite subgraphs in a bipartite graph. *Graphs and Combinatorics*, 15(3):353–364, 1999.

[39] Guiying Yan. A new result on alspach's problem. *Graphs and Combinatorics*, 15(3):365–371, 1999.

[40] H.P. Yap and Qizhang Liu. Edge colouring of k_{2n} with spanning star-forests receiving distinct colours. *Graphs and Combinatorics*, 15(2):249–255, 1999.

[41] Anders Yeo. How close to regular must a semicomplete multipartite digraph be to secure hamiltonicity? *Graphs and Combinatorics*, 15(4):481–493, 1999.