References

[1] J. Akiyama, F. Hurtado, C. Merino, and J. Urrutia. A problem on hinged dissections with colours. *Graphs and Combinatorics*, 20(2):145–159, 2004.

[2] Stephan Brandt and Mariusz Woźniak. On cyclic packing of a tree. *Graphs and Combinatorics*, 20(4):435–442, 2004.

[3] Darryn Bryant, Mike Grannell, Terry Griggs, and Martin Mačaj. Configurations in 4-cycle systems. *Graphs and Combinatorics*, 20(2):161–179, 2004.

[4] Marco Buratti. Existence of 1-rotational k-cycle systems of the complete graph. *Graphs and Combinatorics*, 20(1):41–46, 2004.

[5] Weiting Cao and Michael J. Pelsmajer. The toughness of a toroidal graph with connectivity 3 and girth 6 is exactly 1. *Graphs and Combinatorics*, 20(2):181–183, 2004.

[6] John S. Caughman IV. Bipartite q-polynomial distance-regular graphs. *Graphs and Combinatorics*, 20(1):47–57, 2004.

[7] Anna de Mier and Marc Noy. On graphs determined by their tutte polynomials. *Graphs and Combinatorics*, 20(1):105–119, 2004.

[8] Mark N. Ellingham, Herbert Fleischner, Martin Kochol, and Emanuel Wenger. Colorability of planar graphs with isolated nontriangular faces. *Graphs and Combinatorics*, 20(4):443–446, 2004.

[9] Ralph J. Faudree, Ronald J. Gould, Michael S. Jacobson, and Linda Lesniak. Generalizing pancyclic and k-ordered graphs. *Graphs and Combinatorics*, 20(3):291–309, 2004.

[10] Odile Favaron and Michael A. Henning. Paired-domination in claw-free cubic graphs. *Graphs and Combinatorics*, 20(4):447–456, 2004.

[11] Yubin Gao and Yanling Shao. The number of negative entries in a sign pattern allowing orthogonality. *Graphs and Combinatorics*, 20(3):311–317, 2004.

[12] Anant P. Godbole and Joseph A. Johnson. Even 2×2 submatrices of a random zero-one matrix. *Graphs and Combinatorics*, 20(4):457–466, 2004.

[13] Wayne Goddard. Minimum degree conditions for cycles including specified sets of vertices. *Graphs and Combinatorics*, 20(4):467–483, 2004.

[14] Catherine Greenhill, Andrzej Ruciński, and Nicholas C. Wormald. Random hypergraph processes with degree restrictions. *Graphs and Combinatorics*, 20(3):319–332, 2004.

[15] Yubao Guo and Lutz Volkmann. Extendable cycles in multipartite tournaments. *Graphs and Combinatorics*, 20(2):185–190, 2004.

[16] Hossein Hajiabolhassan and Xuding Zhu. Sparse h-colourable graphs of bounded maximum degree. *Graphs and Combinatorics*, 20(1):65–71, 2004.

[17] Akira Hiraki and Jack Koolen. A note on regular near polygons. *Graphs and Combinatorics*, 20(4):485–497, 2004.

[18] Scott Hirschman and Victor Reiner. Note on the pfaffian matrix-tree theorem. *Graphs and Combinatorics*, 20(1):59–63, 2004.

[19] Mirko Horňák, Štefan Pčola, and Mariusz Woźniak. On the achromatic index of k_{q^2+q}or a prime q. *Graphs and Combinatorics*, 20(2):191–203, 2004.

[20] Garth Isaak. Sum list coloring block graphs. *Graphs and Combinatorics*, 20(4):499–506, 2004.

[21] Robert E. Jamison and Douglas B. West. On pattern ramsey numbers of graphs. *Graphs and Combinatorics*, 20(3):333–339, 2004.

[22] Jesper Jansson and Takeshi Tokuyama. Semi-balanced colorings of graphs: Generalized 2-colorings based on a relaxed discrepancy condition. *Graphs and Combinatorics*, 20(2):205–222, 2004.

[23] Tetsuji Katahira. Infinite series of triangulations on closed surfaces with vertex covers of given degree. *Graphs and Combinatorics*, 20(1):73–78, 2004.

[24] Seog-Jin Kim and Kittikorn Nakprasit. On the chromatic number of the square of the kneser graph $k(2k+1,k)$. *Graphs and Combinatorics*, 20(1):79–90, 2004.

[25] Daniel Král, Jana Maxová, Pavel Podbrdský, and Robert Šámal. Pancyclicity of strong products of graphs. *Graphs and Combinatorics*, 20(1):91–104, 2004.

[26] MingChu Li. Hamiltonian connected claw-free graphs. *Graphs and Combinatorics*, 20(3):341–362, 2004.

[27] Zbigniew Lonc, Mariusz Meszka, and Zdzisław Skupień. Edge decompositions of multigraphs into 3-matchings. *Graphs and Combinatorics*, 20(4):507–515, 2004.

[28] Antoni Marczyk. On the set of cycle lengths in a hamiltonian graph with a given maximum degree. *Graphs and Combinatorics*, 20(4):517–529, 2004.

[29] Hirobumi Mizuno and Iwao Sato. Some l-function of a regular covering of a graph. *Graphs and Combinatorics*, 20(3):363–375, 2004.

[30] A. Muthusamy. On resolvable multipartite g-designs. *Graphs and Combinatorics*, 20(3):377–382, 2004.

[31] Víctor Neumann-Lara, Eduardo Rivera-Campo, and Jorge Urrutia. A note on convex decompositions of a set of points in the plane. *Graphs and Combinatorics*, 20(2):223–231, 2004.

[32] Stavros D. Nikolopoulos and Charis Papadopoulos. The number of spanning trees in k_n-complements of quasi-threshold graphs. *Graphs and Combinatorics*, 20(3):383–397, 2004.

[33] James Oxley and Haidong Wu. The 3-connected graphs with exactly three non-essential edges. *Graphs and Combinatorics*, 20(2):233–246, 2004.

[34] Michael J. Pelsmajer. Maximum induced linear forests in outerplanar graphs. *Graphs and Combinatorics*, 20(1):121–129, 2004.

[35] Philippe Pitteloud. Chromatic polynomials and the symmetric group. *Graphs and Combinatorics*, 20(1):131–144, 2004.

[36] Gaetano Quattrocchi and Zsolt Tuza. Partition of c_4-designs into minimum and maximum number of p_3-designs. *Graphs and Combinatorics*, 20(4):531–540, 2004.

[37] Bert Randerath and Ingo Schiermeyer. Vertex colouring and forbidden subgraphs — a survey. *Graphs and Combinatorics*, 20(1):1–40, 2004.

[38] C.A. Rodger. Hamilton decomposable graphs with specified leaves. *Graphs and Combinatorics*, 20(4):541–543, 2004.

[39] Gelasio Salazar and Edgardo Ugalde. An improved bound for the crossing number of $c_m \times c_n$: A self-contained proof using mostly combinatorial arguments. *Graphs and Combinatorics*, 20(2):247–253, 2004.

[40] Jozef Skokan and Lubos Thoma. Bipartite subgraphs and quasi-randomness. *Graphs and Combinatorics*, 20(2):255–262, 2004.

[41] Bertran Steinsky. Asymptotic behaviour of the number of labelled essential acyclic digraphs and labelled chain graphs. *Graphs and Combinatorics*, 20(3):399–411, 2004.

[42] A. Volgenant and C.W. Duin. On steiner versions of (bi)connectivity in network problems. *Graphs and Combinatorics*, 20(2):263–273, 2004.

[43] Ian M. Wanless. Cycle switches in latin squares. *Graphs and Combinatorics*, 20(4):545–570, 2004.

[44] Jichang Wu and Xueliang Li. Removable edges in longest cycles of 4-connected graphs. *Graphs and Combinatorics*, 20(3):413–422, 2004.

[45] Xiao-Dong Zhang and Stanislaw Bylka. Disjoint triangles of a cubic line graph. *Graphs and Combinatorics*, 20(2):275–280, 2004.

[46] Haixing Zhao, Xueliang Li, Ruying Liu, and Chengfu Ye. The chromaticity of certain complete multipartite graphs. *Graphs and Combinatorics*, 20(3):423–434, 2004.

[47] Igor Ed. Zverovich. A characterization of domination reducible graphs. *Graphs and Combinatorics*, 20(2):281–289, 2004.

[48] Igor Edm. Zverovich. A solution to a problem of jacobson, kézdy and lehel. *Graphs and Combinatorics*, 20(4):571–577, 2004.