References

[1] Gábor Bacsó, Endre Boros, Vladimir Gurvich, Frédéric Maffray, and Myriam Preissmann. On minimal imperfect graphs with circular symmetry. *J. Graph Theory*, 29(4):209–225, 1998.

[2] Jørgen Bang-Jensen, Gregory Gutin, and Anders Yeo. A polynomial algorithm for the hamiltonian cycle problem in semicomplete multipartite digraphs. *J. Graph Theory*, 29(2):111–132, 1998.

[3] Bruce L. Bauslaugh. Tearing a strip off the plane. *J. Graph Theory*, 29(1):17–33, 1998.

[4] Andrew Beveridge and László Lovász. Random walks and the regeneration time. *J. Graph Theory*, 29(2):57–62, 1998.

[5] Hajo Broersma and Hilde Tuinstra. Independence trees and hamilton cycles. *J. Graph Theory*, 29(4):227–237, 1998.

[6] Yair Caro and Raphael Yuster. The characterization of zero-sum (mod 2) bipartite ramsey numbers. *J. Graph Theory*, 29(3):151–166, 1998.

[7] Guantao Chen, Jenö Lehel, Michael S. Jacobson, and Warren E. Shreve. Note on graphs without repeated cycle lengths. *J. Graph Theory*, 29(1):11–15, 1998.

[8] Franz A. Delahan. Induced embeddings in steinhaus graphs. *J. Graph Theory*, 29(1):1–9, 1998.

[9] Keith Edwards. A new upper bound for the harmonious chromatic number. *J. Graph Theory*, 29(4):257–261, 1998.

[10] Linda Eroh and Michelle Schultz. Matching graphs. *J. Graph Theory*, 29(2):73–86, 1998.

[11] Cong Fan and Jiuqiang Liu. Hamiltonian decompositions of strong products. *J. Graph Theory*, 29(1):45–55, 1998.

[12] David C. Fisher, J. Richard Lundgren, Sarah K. Merz, and K.B. Reid. The domination and competition graphs of a tournament. *J. Graph Theory*, 29(2):103–110, 1998.

[13] Jerrold R. Griggs, Miklós Simonovits, and George Rubin Thomas. Extremal graphs with bounded densities of small subgraphs. *J. Graph Theory*, 29(3):185–207, 1998.

[14] Kazuhide Hirohata. Long cycles passing through a specified path in a graph. *J. Graph Theory*, 29(3):177–184, 1998.

[15] Fan Hongbing and Xuding Zhu. Oriented walk double covering and bidirectional double tracing. *J. Graph Theory*, 29(2):89–102, 1998.

[16] Tao Jiang and Dhruv Mubayi. Connectivity and separating sets of cages. *J. Graph Theory*, 29(1):35–44, 1998.

[17] Li Jiong-Sheng and Song Zi-Xia. The smallest degree sum that yields potentially p_k-graphical sequences. *J. Graph Theory*, 29(2):63–72, 1998.

[18] János Komlós, Gábor N. Sárközy, and Endre Szemerédi. On the pósa-seymour conjecture. *J. Graph Theory*, 29(3):167–176, 1998.

[19] Joël Puech. Irredundance perfect and p_6-free graphs. *J. Graph Theory*, 29(4):239–255, 1998.

[20] Romeo Rizzi. König's edge coloring theorem without augmenting paths. *J. Graph Theory*, 29(2):87–87, 1998.

[21] J. van den Heuvel, R.A. Leese, and M.A. Shepherd. Graph labeling and radio channel assignment. *J. Graph Theory*, 29(4):263–283, 1998.

[22] Baogang Xu. A sufficient condition for bipartite graphs to be type one. *J. Graph Theory*, 29(3):133–137, 1998.

[23] V.E. Zverovich. The ratio of the irredundance number and the domination number for block-cactus graphs. *J. Graph Theory*, 29(3):139–149, 1998.