

References

- [1] Jørgen Bang-Jensen and Gregory Gutin. Generalizations of tournaments: A survey. *J. Graph Theory*, 28(4):171–202, 1998.
- [2] Claudson F. Bornstein and Jayme L. Szwarcfiter. Iterated clique graphs with increasing diameters. *J. Graph Theory*, 28(3):147–154, 1998.
- [3] Owen D. Byer. Some new bounds for the maximum number of vertex colorings of a (v, e) -graph. *J. Graph Theory*, 28(3):115–128, 1998.
- [4] A. Cavicchioli, M. Meschiari, B. Ruini, and F. Spaggiari. A survey on snarks and new results: Products, reducibility and a computer search. *J. Graph Theory*, 28(2):57–86, 1998.
- [5] Guantao Chen, Xiaoyun Lu, and Douglas B. West. Star-factors of tournaments. *J. Graph Theory*, 28(3):141–145, 1998.
- [6] Guoli Ding. Chordal graphs, interval graphs, and wqo. *J. Graph Theory*, 28(2):105–114, 1998.
- [7] Odile Favaron. Irredundance in inflated graphs. *J. Graph Theory*, 28(2):97–104, 1998.
- [8] Stefan Felsner. Tolerance graphs and orders. *J. Graph Theory*, 28(3):129–140, 1998.
- [9] Luis A. Goddyn, Michael Tarsi, and Cun-Quan Zhang. On (k, d) -colorings and fractional nowhere-zero flows. *J. Graph Theory*, 28(3):155–161, 1998.
- [10] András Gyárfás. Nonsymmetric party problems. *J. Graph Theory*, 28(1):43–47, 1998.
- [11] Michael A. Henning and Hugh R. Hind. Strict majority functions on graphs. *J. Graph Theory*, 28(1):49–56, 1998.
- [12] Garth Isaak. Powers of hamiltonian paths in interval graphs. *J. Graph Theory*, 28(1):31–38, 1998.
- [13] Yuan Jinjiang. Induced matching extendable graphs. *J. Graph Theory*, 28(4):203–213, 1998.

- [14] Robert Johansson. An el-zahár type condition ensuring path-factors. *J. Graph Theory*, 28(1):39–42, 1998.
- [15] William F. Klostermeyer and Ľubomír Šoltés. Hamiltonicity and reversing arcs in digraphs. *J. Graph Theory*, 28(1):13–30, 1998.
- [16] Martin Kochol. Hypothetical complexity of the nowhere-zero 5-flow problem. *J. Graph Theory*, 28(1):1–11, 1998.
- [17] Stewart Neufeld and Jian Shen. Some results on generalized exponents. *J. Graph Theory*, 28(4):215–225, 1998.
- [18] Gelasio Salazar. On the crossing number of $c_m \times c_n$. *J. Graph Theory*, 28(3):163–170, 1998.
- [19] Liu Zhenhong and Xu Baoguang. On low bound of degree sequences of spanning trees in k -edge-connected graphs. *J. Graph Theory*, 28(2):87–95, 1998.