References

[1] Anantaram Balakrishnan, Thomas L. Magnanti, and Prakash Mirchandani. Connectivity-splitting models for survivable network design. *Networks*, 43(1):10–27, 2004.

[2] Ivo Blöchliger and D. de Werra. On some properties of suboptimal colorings of graphs. *Networks*, 43(2):103–108, 2004.

[3] Natashia Boland, Horst W. Hamacher, and Frank Lenzen. Minimizing beam-on time in cancer radiation treatment using multileaf collimators. *Networks*, 43(4):226–240, 2004.

[4] S.A. Choudum and R. Usha Nandini. Complete binary trees in folded and enhanced cubes. *Networks*, 43(4):266–272, 2004.

[5] Marek Chrobak, Leszek Gąsieniec, and Wojciech Rytter. A randomized algorithm for gossiping in radio networks. *Networks*, 43(2):119–124, 2004.

[6] Geir Dahl and Bjarne Johannessen. The 2-path network problem. *Networks*, 43(3):190–199, 2004.

[7] Dov Dvir and Gabriel Y. Handler. The absolute center of a network. *Networks*, 43(2):109–118, 2004.

[8] Arthur M. Farley. Minimal path broadcast networks. *Networks*, 43(2):61–70, 2004.

[9] Corinne Feremans, Martine Labbé, and Gilbert Laporte. The generalized minimum spanning tree problem: Polyhedral analysis and branch-and-cut algorithm. *Networks*, 43(2):71–86, 2004.

[10] Jung-Sheng Fu and Gen-Huey Chen. Fault-tolerant cycle embedding in hierarchical cubic networks. *Networks*, 43(1):28–38, 2004.

[11] Tetsuya Fujie. The maximum-leaf spanning tree problem: Formulations and facets. *Networks*, 43(4):212–223, 2004.

[12] Illya V. Hicks. Branch decompositions and minor containment. *Networks*, 43(1):1–9, 2004.

[13] Kaj Holmberg and Di Yuan. Optimization of internet protocol network design and routing. *Networks*, 43(1):39–53, 2004.

[14] M.G. Karagiannopoulos, M.N. Vrahatis, and G.C. Meletiou. A note on a secure voting system on a public network. *Networks*, 43(4):224–225, 2004.

[15] Bettina Klinz and Gerhard J. Woeginger. Minimum-cost dynamic flows: The series-parallel case. *Networks*, 43(3):153–162, 2004.

[16] Martine Labbé, Gilbert Laporte, Inmaculada Rodríguez Martín, and Juan José Salazar González. The ring star problem: Polyhedral analysis and exact algorithm. *Networks*, 43(3):177–189, 2004.

[17] X. Marcote and C. Balbuena. Edge-superconnectivity of cages. *Networks*, 43(1):54–59, 2004.

[18] Vardges Melkonian and Éva Tardos. Algorithms for a network design problem with crossing supermodular demands. *Networks*, 43(4):256–265, 2004.

[19] John Nolan. Bisectored unit disk graphs. *Networks*, 43(3):141–152, 2004.

[20] Wided Ouaja and Barry Richards. A hybrid multicommodity routing algorithm for traffic engineering. *Networks*, 43(3):125–140, 2004.

[21] Raffaele Pesenti, Franca Rinaldi, and Walter Ukovich. An exact algorithm for the min-cost network containment problem. *Networks*, 43(2):87–102, 2004.

[22] S. Raghavan. Low-connectivity network design on series-parallel graphs. *Networks*, 43(3):163–176, 2004.

[23] Deepak Rajan and Alper Atamtürk. A directed cycle-based column-and-cut generation method for capacitated survivable network design. *Networks*, 43(4):201–211, 2004.

[24] Maria Paola Scaparra, Stefano Pallottino, and Maria Grazia Scutellà. Large-scale local search heuristics for the capacitated vertex -center problem. *Networks*, 43(4):241–255, 2004.