References

[1] Ravindra K. Ahuja and James B. Orlin. Combinatorial algorithms for inverse network flow problems. *Networks*, 40(4):181–187, 2002.

[2] Igor Averbakh and Oded Berman. Parallel nc-algorithms for multifacility location problems with mutual communication and their applications. *Networks*, 40(1):1–12, 2002.

[3] Ronald I. Becker, Isabella Lari, Giovanni Storchi, and Andrea Scozzari. Efficient algorithms for finding the (k, l)-core of tree networks. *Networks*, 40(4):208–215, 2002.

[4] Jean-Claude Bermond, Eric Darrot, and Olivier Delmas. Design of fault-tolerant networks for satellites (twta redundancy). *Networks*, 40(4):202–207, 2002.

[5] Eddie Cheng and Marc J. Lipman. Increasing the connectivity of the star graphs. *Networks*, 40(3):165–169, 2002.

[6] S.A. Choudum and V. Sunitha. Augmented cubes. *Networks*, 40(2):71–84, 2002.

[7] D. Coudert, A. Ferreira, and S. Perennes. Isomorphisms of the de bruijn digraph and free-space optical networks. *Networks*, 40(3):155–164, 2002.

[8] Ehab S. Elmallah and Chin-Hung Lam. Fast permutation routing in a class of interconnection networks. *Networks*, 40(2):85–90, 2002.

[9] Jung-Sheng Fu, Gen-Huey Chen, and Dyi-Rong Duh. Node-disjoint paths and related problems on hierarchical cubic networks. *Networks*, 40(3):142–154, 2002.

[10] Alfredo García, Pedro Jodrá, and Javier Tejel. A note on the traveling repairman problem. *Networks*, 40(1):27–31, 2002.

[11] Luis Gouveia and Leslie Hall. Multistars and directed flow formulations. *Networks*, 40(4):188–201, 2002.

[12] Refael Hassin and Asaf Levin. Approximation algorithms for constructing wavelength. *Networks*, 40(1):32–37, 2002.

[13] Toru Hasunuma. Embedding iterated line digraphs in books. *Networks*, 40(2):51–62, 2002.

[14] Dorit S. Hochbaum and Paul A. Tucker. Minimax problems with bitonic matrices. *Networks*, 40(3):113–124, 2002.

[15] Eitan Israeli and R. Kevin Wood. Shortest-path network interdiction. *Networks*, 40(2):97–111, 2002.

[16] Hiro Ito, Motoyasu Ito, Yuichiro Itatsu, Kazuhiro Nakai, Hideyuki Uehara, and Mitsuo Yokoyama. Source location problems considering vertex-connectivity and edge-connectivity simultaneously. *Networks*, 40(2):63–70, 2002.

[17] David Grove Jørgensen and Morten Meyling. A branch-and-price algorithm for switch-box routing. *Networks*, 40(1):13–26, 2002.

[18] Arie M.C.A. Koster, Stan P.M. van Hoessel, and Antoon W.J. Kolen. Solving partial constraint satisfaction problems with tree decomposition. *Networks*, 40(3):170–180, 2002.

[19] Jung-Shian Li and Ming-Shiann Leu. Network fair bandwidth share using hash rate estimation. *Networks*, 40(3):125–141, 2002.

[20] Yan Liu and Guizhen Liu. The fractional matching numbers of graphs. *Networks*, 40(4):228–231, 2002.

[21] Bih-Sheue Shieh. Super edge- and point-connectivities of the cartesian product of regular graphs. *Networks*, 40(2):91–96, 2002.

[22] Eduardo Uchoa, Marcus Poggi de Aragão, and Celso C. Ribeiro. Preprocessing steiner problems from vlsi layout. *Networks*, 40(1):38–50, 2002.

[23] S. Travis Waller and Athanasios K. Ziliaskopoulos. On the online shortest path problem with limited arc cost dependencies. *Networks*, 40(4):216–227, 2002.