References

[1] Igor Averbakh and Oded Berman. Location problems with grouped structure of demand: Complexity and algorithms. *Networks*, 31(2):81–92, 1998.

[2] Dominique Barth and Petrişor Panaite. Undirected graphs rearrangeable by 2-length walks. *Networks*, 31(4):239–247, 1998.

[3] Andreas Brandstädt and Feodor F. Dragan. A linear-time algorithm for connected r-domination and steiner tree on distance-hereditary graphs. *Networks*, 31(3):177–182, 1998.

[4] Bintong Chen and Chin-Shien Lin. Minmax-regret robust 1-median location on a tree. *Networks*, 31(2):93–103, 1998.

[5] Danny Z. Chen, D.T. Lee, R. Sridhar, and Chandra N. Sekharan. Solving the all-pair shortest path query problem on interval and circular-arc graphs. *Networks*, 31(4):249–257, 1998.

[6] Guantao Chen, Michael S. Jacobson, André E. Kézdy, and Jenő Lehel. Tough enough chordal graphs are hamiltonian. *Networks*, 31(1):29–38, 1998.

[7] Christopher L. Cox. Flow-dependent networks: Existence and behavior at steiner points. *Networks*, 31(3):149–156, 1998.

[8] C. Delorme, O. Ordaz, and D. Quiroz. Tools for studying paths and cycles in digraphs. *Networks*, 31(2):125–148, 1998.

[9] Shane Dye, Asgeir Tomasgard, and Stein W. Wallace. Feasibility in transportation networks with supply eating arcs. *Networks*, 31(3):165–176, 1998.

[10] Stefan Engevall, Maud Göthe-Lundgren, and Peter Värbrand. A strong lower bound for the node weighted steiner tree problem. *Networks*, 31(1):11–17, 1998.

[11] F. Friedler, L.T. Fan, and B. Imreh. Process network synthesis: Problem definition. *Networks*, 31(2):119–124, 1998.

[12] L. Ganapathy and K.P.K. Nair. On capacitated stochastic chain problems in a network. *Networks*, 31(1):19–27, 1998.

[13] Luisa Gargano and Adele A. Rescigno. Fast collective communication by packets in the postal model. *Networks*, 31(2):67–79, 1998.

[14] D. Gross and J.T. Saccoman. Uniformly optimally reliable graphs. *Networks*, 31(3):217–225, 1998.

[15] Magnús M. Halldórsson, Shuichi Ueno, Horoshi Nakao, and Yoji Kajitani. Approximating steiner trees in graphs with restricted weights. *Networks*, 31(4):283–292, 1998.

[16] Hui-Ling Huang and Gen-Huey Chen. Topological properties and algorithms for two-level hypernet networks. *Networks*, 31(2):105–118, 1998.

[17] Irina Ioachim, Sylvie Gélinas, François Soumis, and Jacques Desrosiers. A dynamic programming algorithm for the shortest path problem with time windows and linear node costs. *Networks*, 31(3):193–204, 1998.

[18] Hiro Ito and Mitsuo Yokoyama. Edge connectivity between nodes and node-subsets. *Networks*, 31(3):157–163, 1998.

[19] Michael S. Jacobson, André E. Kézdy, and Jenő Lehel. Recognizing triangle-free graphs with induced path-cycle double covers is *np*-complete. *Networks*, 31(1):1–10, 1998.

[20] Qiaoliang Li and Qiao Li. Reliability analysis of circulant graphs. *Networks*, 31(2):61–65, 1998.

[21] A. Lucena and J.E. Beasley. A branch and cut algorithm for the steiner problem in graphs. *Networks*, 31(1):39–59, 1998.

[22] P. Mahey, A. Ouorou, L. LeBlanc, and J. Chifflet. A new proximal decomposition algorithm for routing in telecommunication networks. *Networks*, 31(4):227–238, 1998.

[23] Dong X. Shaw and Geon Cho. The critical-item, upper bounds, and a branch-and-bound algorithm for the tree knapsack problem. *Networks*, 31(3):205–216, 1998.

[24] Hanif D. Sherali, Kaan Ozbay, and Shrivaram Subramanian. The time-dependent shortest pair of disjoint paths problem: Complexity, models, and algorithms. *Networks*, 31(4):259–272, 1998.

[25] Darko Skorin-Kapov. Hub network games. *Networks*, 31(4):293–302, 1998.

[26] Uwe H. Suhl and Heinrich Hilbert. A branch-and-cut algorithm for solving generalized multiperiod steiner problems in graphs. *Networks*, 31(4):273–282, 1998.

[27] Y. Xiang. Verification of dag structures in cooperative belief network-based multiagent systems. *Networks*, 31(3):183–191, 1998.