References

[1] Jean-Claude Bermond, Pierre Fraigniaud, and Joseph G. Peters. Antepenultimate broadcasting. *Networks*, 26(3):125–137, 1995.

[2] H.J. Broersma and F. Göbel. Bipartite regular graphs with fixed diameter. *Networks*, 26(3):139–144, 1995.

[3] I-Ming Chao, Bruce L. Golden, and Edward Wasil. An improved heuristic for the period vehicle routing problem. *Networks*, 26(1):25–44, 1995.

[4] Satyan R. Coorg and C. Pandu Rangan. Feedback vertex set on cocomparability graphs. *Networks*, 26(2):101–111, 1995.

[5] Martin Erwig. Encoding shortest paths in spatial networks. *Networks*, 26(4):291–303, 1995.

[6] Henrik Esbensen. Computing near-optimal solutions to the steiner problem in a graph using a genetic algorithm. *Networks*, 26(4):173–185, 1995.

[7] Matteo Fischetti, Juan José Salazar González, and Paolo Toth. The symmetric generalized traveling salesman polytope. *Networks*, 26(2):113–123, 1995.

[8] Bezalel Gavish and Suresh Sridhar. Computing the 2-median on tree networks in $o(n \log n)$ time. *Networks*, 26(4):305–317, 1995. See Erratum Networks — An International Journal, Vol. 27, 1996, 169-169.

[9] Michael D. Grigoriadis and Leonid G. Khachiyan. An exponential-function reduction method for block-angular convex programs. *Networks*, 26(2):59–68, 1995.

[10] Oh-Heum Kwon and Kyung-Yong Chwa. Multiple message broadcasting in communication networks. *Networks*, 26(4):253–261, 1995.

[11] Wen-Jui Li, H.-S. Jacob Tsao, and Osman Ulular. The shortest path with at most i nodes in each of the series/parallel clusters. *Networks*, 26(4):263–271, 1995.

[12] Ángel Marín. Restricted simplicial decomposition with side constraints. *Networks*, 26(4):199–215, 1995.

[13] Gur Mosheiov. The pickup delivery location problem on networks. *Networks*, 26(4):243–251, 1995.

[14] Young-Soo Myung, Chang-Ho Lee, and Dong-Wan Tcha. On the generalized minimum spanning tree problem. *Networks*, 26(4):231–241, 1995.

[15] Anna Nagurney, Takashi Takayama, and Ding Zhang. Projected dynamical systems modeling and computation of spatial network equilibria. *Networks*, 26(2):69–85, 1995.

[16] Doowon Paik and Sartaj Sahni. Network upgrading problems. *Networks*, 26(1):45–58, 1995.

[17] Charles C. Palmer and Aaron Kershenbaum. An approach to a proablem in network design using genetic algorithms. *Networks*, 26(3):151–163, 1995.

[18] Andrew B. Philpott and Mark Craddock. An adaptive discretization algorithm for a class of continuous network programs. *Networks*, 26(1):1–11, 1995.

[19] Marco Roccetti. Reliability analysis of tree-based networks and its application to fault-tolerant vlsi systems. *Networks*, 26(4):217–230, 1995.

[20] J. MacGregor Smith, Rich Weiss, and Minoo Patel. An $o(n^2)$ heuristic for steiner minimal trees in e^3. *Networks*, 26(4):273–289, 1995.

[21] Arun K. Somani and Sanjay Thatte. The helical cube network. *Networks*, 26(2):87–100, 1995.

[22] Constantine Stivaros and Klaus Sutner. The intractability of the reliable assignment problem in split networks. *Networks*, 26(4):165–172, 1995.

[23] Donald M. Topkis. Repeated uncoordinated information dissemination by flooding. *Networks*, 26(1):13–23, 1995.

[24] Pawel Winter. Reductions for the rectilinear steiner tree problem. *Networks*, 26(4):187–198, 1995.

[25] Stephen A. Wong. Hamilton cycles and paths in butterfly graphs. *Networks*, 26(3):145–150, 1995.