References

[1] V. Adlakha, B. Gladysz, and J. Kamburowski. Minimum flows in $(s, t$ planar networks. *Networks*, 21(7):767–773, 1991.

[2] Christos Alexopoulos and George S. Fishman. Characterizing stochastic flow networks using the monte carlo method. *Networks*, 21(7):775–798, 1991.

[3] Agha Iqbal Ali and Chung-Hsing Huang. Balanced spanning forests and trees. *Networks*, 21(6):667–687, 1991.

[4] A.T. Amin, K.T. Siegrist, and P.J. Slater. On the nonexistence of uniformly optimal graphs for pair-connected reliability. *Networks*, 21(3):359–368, 1991.

[5] David Avis and Michel Deza. The cut cone, l^1 embeddability, complexity, and multicommodity flows. *Networks*, 21(6):595–617, 1991.

[6] M.L. Balinski and J. Gonzalez. Maximum matchings in bipartite graphs via strong spanning trees. *Networks*, 21(2):165–179, 1991.

[7] M.O. Ball, J.S. Provan, and D.R. Shier. Reliability covering problems. *Networks*, 21(3):345–357, 1991.

[8] J.-C. Bermond and Dvora Tzvieli. Minimal diameter double-loop networks: Dense optimal families. *Networks*, 21(1):1–9, 1991.

[9] F.T. Boesch, X. Li, and C. Suffel. On the existence of uniformly optimally reliable networks. *Networks*, 21(2):181–194, 1991.

[10] Margaret L. Brandeau and Samuel S. Chiu. Parametric analysis of optimal facility locations. *Networks*, 21(2):223–243, 1991.

[11] Robert C. Brigham and Ronald D. Dutton. A compilation of relations between graph invariants — supplement i. *Networks*, 21(4):421–455, 1991.

[12] J.A. Brzozowski, T. Gahlinger, and F. Mavaddat. Consistency and satisfiability of waveform timing specifications. *Networks*, 21(1):91–107, 1991.

[13] Yong-Mao Chen and Prakash Ramanan. Euclidean shortest path in the presence of obstacles. *Networks*, 21(3):257–265, 1991.

[14] Sang Bang Choi and Arun K. Somani. The generalized folding-cube network. *Networks*, 21(3):267–294, 1991.

[15] Sunil Chopra and M.R. Rao. On the multiway cut polyhedron. *Networks*, 21(1):51–89, 1991.

[16] Robert J. Dawson and Abdel Aziz Farrang. Fault-tolerant extensions of star networks. *Networks*, 21(4):373–385, 1991.

[17] Thore Egeland and Arne Bang Huseby. On dependence and reliability computations. *Networks*, 21(5):521–545, 1991.

[18] Donald Goldfarb, Jianxiu Hao, and Sheng-Roan Kai. Shortest path algorithms using dynamic breadth-first search. *Networks*, 21(1):29–50, 1991.

[19] Dan Gusfield. Efficient algorithms for inferring evolutionary trees. *Networks*, 21(1):19–28, 1991.

[20] Dan Gusfield and Dalit Naor. Efficient algorithms for generalized cut-trees. *Networks*, 21(5):505–520, 1991.

[21] Jane Nichols Hagstrom. Computing rooted communication reliability in an almost acyclic digraph. *Networks*, 21(5):581–593, 1991.

[22] Lih-Hsing Hsu and Shih-Yih Wang. Maximum independent number for series-parallel networks. *Networks*, 21(4):457–468, 1991.

[23] Tetsuo Ichimori and Naoki Katoh. A two-commodity sharing problem on networks. *Networks*, 21(5):547–563, 1991.

[24] Toshinobu Kashiwabara, Sumio Masuda, Kazuo Nakajima, and Toshio Fujisawa. Polynomial time algorithms on circular-arc overlap graphs. *Networks*, 21(2):195–203, 1991.

[25] Do Ba Khang and Okitsugu Fujiwara. Approximate solutions of capacitated fixed-charge minimum cost network flow problems. *Networks*, 21(6):689–704, 1991.

[26] Shiow C. Lin and Eva Ma. Sensitivity analysis of 0-1 multiterminal network flows. *Networks*, 21(7):713–745, 1991.

[27] Erick Mata-Montero. Resilience of partial k-tree networks with edge and node failures. *Networks*, 21(3):321–344, 1991.

[28] John M. Mulvey and Hercules Vladimirou. Solving multistage stochastic networks: An application of scenario aggregation. *Networks*, 21(6):619–643, 1991.

[29] Wendy Myrvold, Kim H. Cheung, Lavon B. Page, and Jo Ellen Perry. Uniformly-most reliable networks do not always exist. *Networks*, 21(4):417–419, 1991.

[30] Hiroshi Nagamochi and Toshihide Ibaraki. Maximum flows in probabilistic networks. *Networks*, 21(6):645–666, 1991.

[31] Anna Nagurney and Lan Zhao. A network equilibrium formulation of market disequilibrium and variational inequalities. *Networks*, 21(1):109–132, 1991.

[32] Ortrud R. Oellermann. Conditional graph connectivity relative to hereditary properties. *Networks*, 21(2):245–255, 1991.

[33] Ariel Orda and Raphael Rom. Minimum weight paths in time-dependent networks. *Networks*, 21(3):295–319, 1991.

[34] Yuping Qiu. Solution properties of oligopolistic network equilibria. *Networks*, 21(5):565–580, 1991.

[35] K.B. Reid. Centroids to center in trees. *Networks*, 21(1):11–17, 1991.

[36] Robert A. Russell and Dave Gribbin. A multiphase approach to the period routing problem. *Networks*, 21(7):747–765, 1991.

[37] Hanif D. Sherali and Thomas P. Rizzo. Unbalanced, capacitated p-median problems on a chain graph with a continuum of link demands. *Networks*, 21(2):133–163, 1991.

[38] J.B. Sidney, S.J. Sidney, and A. Warburton. Average properties of two-dimensional partial orders. *Networks*, 21(5):487–503, 1991.

[39] Dvora Tzvieli. Minimal diameter double-loop networks — i. large infinite optimal families. *Networks*, 21(4):387–415, 1991.

[40] Jose A. Ventura. Computational development of a lagrangian dual approach for quadratic networks. *Networks*, 21(4):469–485, 1991.

[41] Chengen Yang and Dayong Jin. A primal-dual algorithm for the minimum average weighted length circuit problem. *Networks*, 21(7):705–712, 1991.

[42] Neal E. Young, Robert E. Tarjant, and James B. Orlin. Faster parametric shortest path and minimum-balance algorithms. *Networks*, 21(2):205–221, 1991.