References

[1] Umit Akinc and Kizhanatham Srikanth. Optimal routing and process scheduling for a mobile service facility. *Networks*, 22(2):163–183, 1992.

[2] S. Anily and R. Hassin. The swapping problem. *Networks*, 22(4):419–433, 1992.

[3] A. Bagchi, E.F. Schmeichel, and S.L. Hakimi. Sequential information dissemniation by packets. *Networks*, 22(4):317–333, 1992.

[4] Ron Ben-Natan and Amnon Barak. Parallel contractions of grids for task assignment to processor networks. *Networks*, 22(6):539–562, 1992.

[5] E. Benavent, V. Campos, A. Corberan, and E. Mota. The capacitated arc routing problem: Lower bounds. *Networks*, 22(7):669–690, 1992.

[6] E. Andrew Boyd. A pseudopolynomial network flow — formulation for exact knapsack separation. *Networks*, 22(5):503–514, 1992.

[7] Chung-Kuan Cheng. The optimal partitioning of networks. *Networks*, 22(3):297–315, 1992.

[8] Hyeong-Ah Choi and Abdol-Hossein Esfahanian. A message-routing strategy for multicomputer systems. *Networks*, 22(7):627–646, 1992.

[9] Jr. Coffman, E.G. and E.N. Gilbert. Paths through a maze of rectangles. *Networks*, 22(4):349–367, 1992.

[10] László Csaba, Ralph J. Faudree, András Gyárfás, Jenő Lehel, and Richard H. Schelp. Networks communicating for each pairing of terminals. *Networks*, 22(7):615–626, 1992.

[11] Horst A. Eiselt, Michel Gendreau, and Gilbert Laporte. Location of facilities on a network subject to a single-edge failure. *Networks*, 22(3):231–246, 1992.

[12] Ehab S. Elmallah. Algorithms for k-terminal reliability problems with node failures. *Networks*, 22(4):369–384, 1992.

[13] Ehab S. Elmallah and Charles J. Colbourn. Series-parallel subgraphs of planar graphs. *Networks*, 22(6):607–614, 1992.

[14] E. Erkut, R.L. Francis, and A. Tamir. Distance-constrained multifacility minimax location problems on tree networks. *Networks*, 22(1):37–54, 1992.

[15] Tuvi Etzion and Israel Bar-David. An explicit construction of euler circuits in shuffle nets and related networks. *Networks*, 22(6):523–529, 1992.

[16] Komei Fukuda and Tomomi Matsui. Finding all minimum-cost perfect matchings in bipartite graphs. *Networks*, 22(5):461–468, 1992.

[17] Luisa Gargano. Tighter time bounds on fault-tolerant broadcasting and gossiping. *Networks*, 22(5):469–486, 1992.

[18] Peter Hamburger, Raymond E. Pippert, and W. Douglas Weakley. On a leverage problem in the hypercube. *Networks*, 22(5):435–439, 1992.

[19] X.D. Hu and F.K. Hwang. Reliabilities of chordal rings. *Networks*, 22(5):487–501, 1992.

[20] F.K. Hwang and Dana S. Richards. Steiner tree problems. *Networks*, 22(1):55–89, 1992.

[21] Patrick Jaillet. Shortest path problems with node failures. *Networks*, 22(6):589–605, 1992.

[22] James P. Kelly, Bruce L. Golden, and Arjang A. Assad. Cell suppression: Disclosure protection for sensitive tabular data. *Networks*, 22(4):397–417, 1992.

[23] Chung-Lun Li, S. Thomas McCormick, and David Simchi-Levi. Finding disjoint paths with different path-costs: Complexity and algorithms. *Networks*, 22(7):653–667, 1992.

[24] Zevi Miller and Manley Perkel. The steiner problem in the hypercube. *Networks*, 22(1):1–19, 1992.

[25] Wendy Myrvold. Counting k-component forests of a graph. *Networks*, 22(7):647–652, 1992.

[26] Anna Nagurney and Merritt Hughes. Finacial flow of funds networks. *Networks*, 22(2):145–161, 1992.

[27] Andrzej Pelc. Reliable communication in networks with byzantine link failures. *Networks*, 22(5):441–459, 1992.

[28] George G. Polak. On a parametric shortest path problem from primal-dual multicommodity network optimization. *Networks*, 22(3):283–295, 1992.

[29] Erich Prisner. Two algorithms for the subset interconnection design problem. *Networks*, 22(4):385–395, 1992.

[30] Ramon Rabinovitch and Arie Tamir. On a tree-shaped facility location problem of minieka. *Networks*, 22(6):515–522, 1992.

[31] R. Ravi, Madhav V. Marathe, and C. Pandu Rangan. An optimal algorithm to solve the all-pair shortest path problem on interval graphs. *Networks*, 22(1):21–35, 1992.

[32] Pedro I. Rivera-Vega, Ravi Varadarajan, and Shamkant B. Navathe. Scheduling file transfers in fully connected networks. *Networks*, 22(6):563–588, 1992.

[33] Fred S. Roberts and Yonghua Xu. On the optimal strongly connected orientations of city street graphs — three east-west avenues or north-south streets. *Networks*, 22(2):109–143, 1992.

[34] Günter Rote. The n-line traveling salesman problem. *Networks*, 22(1):91–108, 1992.

[35] J.H. Rubinstein, D.A. Thomas, and J.F. Weng. Degree-five steiner points cannot reduce network cost for planar sets. *Networks*, 22(6):531–537, 1992.

[36] Ramesh S. Sankaranarayana and Lorna K. Stewart. Complexity results for well-covered graphs. *Networks*, 22(3):247–262, 1992.

[37] A. Satyanarayana, L. Schoppmann, and C.L. Suffel. A reliability-improving graph transformation with applications to network reliability. *Networks*, 22(2):209–216, 1992.

[38] Jacob Shapiro, Jerry Waxman, and Danny Nir. Level graphs and approximate shortest path algorithms. *Networks*, 22(7):691–717, 1992.

[39] Arie Tamir and Timothy J. Lowe. The generalized p-forest problem on a tree network. *Networks*, 22(3):217–230, 1992.

[40] John N. Tsitsiklis. Special cased of traveling salesman and repairman problems with time windows. *Networks*, 22(3):263–282, 1992.

[41] J.F. Weng. Degenerate gilbert-steiner trees. *Networks*, 22(4):335–348, 1992.

[42] James R. Yee and Frank Y.S. Lin. A routing algorithm for virtual curcuit data networks with multiple sessions per $o-d$ pair. *Networks*, 22(2):185–208, 1992.