References

[1] Tsutomu Anazawa. On a condition for obtaining an explicit solution of optimum requirement spanning tree. *Networks*, 34(2):132–135, 1999.

[2] Tsutomu Anazawa, Takayuki Kodera, and Masakazu Jimbo. Optimum requirement spanning trees and reliability of tree networks. *Networks*, 34(2):122–131, 1999.

[3] Dimitris Bertsimas, Chung-Piaw Teo, and Rakesh Vohra. Analysis of lp relaxations for multiway and multicut problems. *Networks*, 34(2):102–114, 1999.

[4] A. Carmona and J. Fàbrega. On the superconnectivity and the conditional diameter of graphs and digraphs. *Networks*, 34(3):197–205, 1999.

[5] Maw-Shang Chang, Sheng-Lung Peng, and Jenn-Liang Liaw. Deferrred-query: An efficient approach for some problems on interval graphs. *Networks*, 34(1):1–10, 1999.

[6] Gary Chartrand, Weizhen Gu, Michelle Schultz, and Steven J. Winters. Eccentric graphs. *Networks*, 34(2):115–121, 1999.

[7] S.A. Choudum and N. Priya. Tenacity of complete graph products and grids. *Networks*, 34(3):192–196, 1999.

[8] Peter Dankelmann, Wayne Goddard, Michael A. Henning, and Henda C. Swart. Generalized eccentricity, radius, and diameter in graphs. *Networks*, 34(4):312–319, 1999.

[9] Shlomi Dolev, Michael Kate, and Jennifer L. Welch. A competitive analysis for retransmission timeout. *Networks*, 34(1):73–80, 1999.

[10] Cees Duin and Stefan Voß. The pilot method: A strategy for heuristic repetition with application to the steiner problem in graphs. *Networks*, 34(3):181–191, 1999.

[11] Robert F. Easley and David Hartvigsen. Crossing properties of multiterminal cuts. *Networks*, 34(3):215–220, 1999.

[12] T. Eilam, S. Moran, and S. Zaks. Lower bounds for linear interval routing. *Networks*, 34(1):37–46, 1999.

[13] Andreas T. Ernst, Mohan Krishnamoorthy, and Robert H. Storer. Heuristic and exact algorithms for scheduling aircraft landings. *Networks*, 34(3):229–241, 1999.

[14] Michele Flammini. Deadlock-free interval routing schemes. *Networks*, 34(1):47–60, 1999.

[15] Robert S. Garfinkel and Ian R. Webb. On crossings, the crossing postman problem, and the rural postman problem. *Networks*, 34(3):173–180, 1999.

[16] Michel Gendreau, Jean-Francois Larochelle, and Brunilde Sansò. A tabu search heuristic for the steiner tree problem. *Networks*, 34(2):162–172, 1999.

[17] Gianpaolo Ghiani and Gilbert Laporte. Eulerian location problems. *Networks*, 34(4):291–302, 1999.

[18] J. Gómez and M. Escudero. Optimal edge coloring of large graphs. *Networks*, 34(1):61–65, 1999.

[19] J. Gómez, I. Pelayo, and C. Balbuena. New large graphs with given degree and diameter six. *Networks*, 34(2):154–161, 1999.

[20] E. Hadjiconstantinou and N. Christofides. An efficient implementation of an algorithm for finding k shortest simple paths. *Networks*, 34(2):88–101, 1999.

[21] S.L. Hakimi, Martine Labbé, and E.F. Schmeichel. Locations on time-varying networks. *Networks*, 34(4):250–257, 1999.

[22] Jessen T. Havill and Weizhen Mao. Greedy online algorithms for routing permanent virtual circuits. *Networks*, 34(2):136–153, 1999.

[23] Karen Klemm and Steven J. Winters. Properties of edge-deleted distance stable graphs. *Networks*, 34(4):279–282, 1999.

[24] Evangelos Kranakis, Andrzej Pelc, and Anthony Spatharis. Optimal adaptive fault diagnosis for simple multiprocessor systems. *Networks*, 34(3):206–214, 1999.

[25] Priyalal Kulasinghe and Saïd Bettayeb. An optimal algorithm for layered wheel floorplan designs. *Networks*, 34(1):67–72, 1999.

[26] Hoàng-Oanh Le and Van Bang Le. Optimal tree 3-spanners in directed path graphs. *Networks*, 34(2):81–87, 1999.

[27] Stefan Nickel and Justo Puerto. A unified approach to network location problems. *Networks*, 34(4):283–290, 1999.

[28] Juhani Nieminen and Matti Peltola. The subtree center of a tree. *Networks*, 34(4):272–278, 1999.

[29] Ortrud R. Oellermann. On steiner centers and steiner medians of graphs. *Networks*, 34(4):258–263, 1999.

[30] K.B. Reid. Balance vertices in trees. *Networks*, 34(4):264–271, 1999.

[31] Lior Shabtay and Adrian Segall. On the memory overhead of distributed snapshots. *Networks*, 34(1):11–17, 1999.

[32] Peter J. Slater. A survey of sequences of central subgraphs. *Networks*, 34(4):244–249, 1999.

[33] Christian Smart and Peter J. Slater. Center, median, and centroid subgraphs. *Networks*, 34(4):303–311, 1999.

[34] Giri K. Tayi, Daniel J. Rosenkrantz, and S.S. Ravi. Path problems in networks with vector-valued edge weights. *Networks*, 34(1):19–35, 1999.

[35] Masafumi Yamashita and Tsunehiko (Tiko) Kameda. Modeling k-coteries by well-covered graphs. *Networks*, 34(3):221–228, 1999.