References

[1] Yogesh K. Agarwal. k-partition-based facets of the network design problem. *Networks*, 47(3):123–139, 2006.

[2] Gautam Appa and Balázs Kotnyek. A bidirected generalization of network matrices. *Networks*, 47(4):185–198, 2006.

[3] R. Baldacci and V. Maniezzo. Exact methods based on node-routing formulations for undirected arc-routing problems. *Networks*, 47(1):52–60, 2006.

[4] Johanna Becker, Zsolt Csizmadia, Jérôme Galtier, Alexandre Laugier, Jácint Szabó, and László Szegő. An integer programming approach to routing in daisy networks. *Networks*, 47(2):116–121, 2006.

[5] J.-C. Bermond, F. Havet, and C.D. Tóth. Fault tolerant on-board networks with priorities. *Networks*, 47(1):9–25, 2006.

[6] Tiziana Calamoneri and Annalisa Massini. Nearly optimal three dimensional layout of hypercube networks. *Networks*, 47(1):1–8, 2006.

[7] Ann Melissa Campbell, Timothy J. Lowe, and Li Zhang. Upgrading arcs to minimize the maximum travel time in a network. *Networks*, 47(2):72–80, 2006.

[8] Olena Chapovska and Abraham P. Punnen. Variations of the prize-collecting steiner tree problem. *Networks*, 47(4):199–205, 2006.

[9] Yen Hung Chen, Bang Ye Wu, and Chuan Yi Tang R. Královič and. Approximation algorithms for some k-source shortest paths spanning tree problems. *Networks*, 47(3):147–156, 2006.

[10] S. Dobrev, P. Flocchini, R. Královič, P. Ružička, G. Prencipe, and N. Santoro. Black hole search in common interconnection networks. *Networks*, 47(2):61–71, 2006.

[11] Donglei Du and R. Chandrasekaran. The multiroute maximum flow problem revisited. *Networks*, 47(2):81–92, 2006.

[12] Lars Engebretsen and Madhu Sudan. Harmonic broadcasting is bandwidth-optimal assuming constant bit rate. *Networks*, 47(3):172–177, 2006.

[13] Paraskevi Fragopoulou. Approximation algorithms for the k-source multicast tree construction problem. *Networks*, 47(3):178–183, 2006.

[14] Rajiv Gandhi, Samir Khuller, Aravind Srinivasan, and Nan Wang. Approximation algorithms for channel allocation problems in broadcast networks. *Networks*, 47(4):225–236, 2006.

[15] Hovhannes A. Harutyunyan. Minimum multiple message broadcast graphs. *Networks*, 47(4):218–224, 2006.

[16] Stefan Hougardy and Stefan Kirchner. Lower bounds for the relative greedy algorithm for approximating steiner trees. *Networks*, 47(2):111–115, 2006.

[17] Sun-Yuan Hsieh and Tien-Te Hsiao. The k-degree cayley graph and its topological properties. *Networks*, 47(1):26–36, 2006.

[18] Yuqing Lin, Mirka Miller, C. Balbuena, and X. Marcote. All $(k; g)$-cages are edge-superconnected. *Networks*, 47(2):102–110, 2006.

[19] Elder M. Macambira, Nelson Maculan, and Cid C. de Souza. A column generation approach for sonet ring assignment. *Networks*, 47(3):157–171, 2006.

[20] J. Gómez Martí and M. Miller. Two new families of large compound graphs. *Networks*, 47(3):140–146, 2006.

[21] S. Miquel, B. van Velzen, H. Hamers, and H. Norde. Fixed tree games with multilocated players. *Networks*, 47(2):93–101, 2006.

[22] J. Puerto, A.M. Rodríguez-Chía, A. Tamir, and D. Pérez-Brito. The bi-criteria doubly weighted center-median path problem on a tree. *Networks*, 47(4):237–247, 2006.

[23] Daniel J. Rosenkrantz, Giri K. Tayi, and S.S. Ravi. Obtaining online approximation algorithms for facility dispersion from offline algorithms. *Networks*, 47(4):206–217, 2006.

[24] Hasan Ural and Keqin Zhu. Distributed delay constrained multicast routing algorithm with efficient fault recovery. *Networks*, 47(1):37–51, 2006.