

References

- [1] Ravindra K. Ahuja and Horst W. Hamacher. A network flow algorithm to minimize beam-on time for unconstrained multileaf collimator problems in cancer radiation therapy. *Networks*, 45(1):36–41, 2005.
- [2] C. Àlvarez, M. Blesa, J. Díaz, M. Serna, and A. Fernández. Adversarial models for priority-based networks. *Networks*, 45(1):23–35, 2005.
- [3] Nawarat Ananchuen and Michael D. Plummer. Matchings in 3-vertex-critical graphs: The even case. *Networks*, 45(4):210–213, 2005.
- [4] C. Balbuena, X. Marcote, and D. Ferrero. Diameter vulnerability of iterated line digraphs in terms of the girth. *Networks*, 45(2):49–54, 2005.
- [5] C. Balbuena, X. Marcote, and P. García-Vázquez. On restricted connectivities of permutation graphs. *Networks*, 45(3):113–118, 2005.
- [6] Andreas Baltz, Gerold Jäger, and Anand Srivastav. Constructions of sparse asymmetric connectors with number theoretic methods. *Networks*, 45(3):119–124, 2005.
- [7] L. Becchetti, S. Leonardi, A. Marchetti-Spaccamela, A. Vitaletti, S. Dig-gavi, S. Muthukrishnan, and T. Nandagopal. Parallel scheduling problems in next generation wireless networks. *Networks*, 45(1):9–22, 2005.
- [8] Patrizia Beraldi, Gianpaolo Ghiani, Gilbert Laporte, and Roberto Mus-manno. Efficient neighborhood search for the probabilistic pickup and delivery travelling salesman problem. *Networks*, 45(4):195–198, 2005.
- [9] J.I. Brown and Xiaohu Li. The strongly connected reliability of complete digraphs. *Networks*, 45(3):165–168, 2005.
- [10] Paola Cappanera and Maria Grazia Scutellà. Balanced paths in acyclic networks: Tractable cases and related approaches. *Networks*, 45(2):104–111, 2005.
- [11] Alberto Ceselli and Giovanni Righini. A branch-and-price algorithm for the capacitated p -median problem. *Networks*, 45(3):125–142, 2005.
- [12] Iris Gaber and Michal Parnas. All-port line broadcasting in highly con-nected graphs. *Networks*, 45(2):95–103, 2005.

- [13] Fatma Gzara and Jean-Louis Goffin. Exact solution of the centralized network design problem on directed graphs. *Networks*, 45(4):181–192, 2005.
- [14] Illya V. Hicks. Graphs, branchwidth, and tangles! oh my! *Networks*, 45(2):55–60, 2005.
- [15] F.K. Hwang and Binwu Zhang. Strict nonblockingness of reduced shuffle-exchange networks. *Networks*, 45(1):4–8, 2005.
- [16] Toshihide Ibaraki, Yann Vaxès, and Xiao-Guang Yang. Lowering eccentricity of a tree by node upgrading. *Networks*, 45(4):232–239, 2005.
- [17] Jae-Hoon Kim and Kyung-Yong Chwa. Optimal broadcasting with universal lists based on competitive analysis. *Networks*, 45(4):224–231, 2005.
- [18] Yana Kortsarts, Guy Kortsarz, and Zeev Nutov. Greedy approximation algorithms for directed multicuts. *Networks*, 45(4):214–217, 2005.
- [19] Thomas L. Magnanti and S. Raghavan. Strong formulations for network design problems with connectivity requirements. *Networks*, 45(2):61–79, 2005.
- [20] X. Marcote, C. Balbuena, and J. Fàbrega. Connectedness of digraphs and graphs under constraints on the conditional diameter. *Networks*, 45(2):80–87, 2005.
- [21] Belén Melián, Manuel Laguna, and José A. Moreno-Pérez. Minimizing the cost of placing and sizing wavelength division multiplexing and optical crossconnect equipment in a telecommunications network. *Networks*, 45(4):199–209, 2005.
- [22] Zevi Miller, Dan Pritikin, Manley Perkel, and I.H. Sudborough. The sequential sum problem and performance bounds on the greedy algorithm for the on-line steiner problem. *Networks*, 45(3):143–164, 2005.
- [23] A. Sedeño-Noda, C. González-Martín, and S. Alonso. Solving the undirected minimum cost flow problem with arbitrary costs. *Networks*, 45(1):1–3, 2005.

- [24] Wei Shi, A. Bouabdallah, and Pradip K. Srimani. Leader election in oriented star graphs. *Networks*, 45(3):169–179, 2005.
- [25] Yingyu Wan and Weifa Liang. On the minimum number of wavelengths in multicast trees in wdm networks. *Networks*, 45(1):42–48, 2005.
- [26] Fu-Hsing Wang, Cheng-Ju Hsu, and Jen-Chih Tsai. Minimal feedback vertex sets in directed split-stars. *Networks*, 45(4):218–223, 2005.
- [27] Yingjie Wang, Jianhua Li, and Ling Tie. A simple protocol for deniable authentication based on eigamal cryptography. *Networks*, 45(4):193–194, 2005.
- [28] Jian-Hua Yin, Jiong-Sheng Li, Guo-Liang Chen, and Cheng Zhong. On the fault-tolerant diameter and wide diameter of ω -connected graphs. *Networks*, 45(2):88–94, 2005.