References

[1] Steve Alpern. Hide-and-seek games on a tree to which eulerian networks are attached. *Networks*, 52(3):162–166, 2008.

[2] Matthew D. Bailey, Robert L. Smith, and Jeffrey M. Alden. A reach and bound algorithm for acyclic dynamic-programming networks. *Networks*, 52(1):1–7, 2008.

[3] Mourad Baïou and Francisco Barahona. A linear programming approach to increasing the weight of all minimum spanning trees. *Networks*, 52(4):227–234, 2008.

[4] C. Balbuena, P. García-Vázquez, X. Marcote, and J.C. Valenzuela. Conditional diameter saturated graphs. *Networks*, 52(4):196–201, 2008.

[5] Jorgen Bang-Jensen and Tibor Jordán. On persistent directed graphs. *Networks*, 52(4):271–276, 2008.

[6] Joanna Bauer, Dag Haugland, and Di Yuan. Analysis and computational study of several integer programming formulations for minimum-energy multicasting in wireless ad hoc networks. *Networks*, 52(2):57–68, 2008.

[7] Halil Bayrak and Matthew D. Bailey. Shortest path network interdiction with asymmetric information. *Networks*, 52(3):133–140, 2008.

[8] Walid Ben-Ameur and José Neto. Spectral bounds for the maximum cut problem. *Networks*, 52(1):8–13, 2008.

[9] Peter Broström and Kaj Holmberg. Valid cycles: A source of infeasibility in open shortest path first routing. *Networks*, 52(4):206–215, 2008.

[10] Ioannis Caragiannis, Christos Kaklamanis, and Evi Papaioannou. Competitive algorithms and lower bounds for online randomized call control in cellular networks. *Networks*, 52(4):235–251, 2008.

[11] W. Matthew Carlyle, Johannes O. Royset, and R. Kevin Wood. Lagrangian relaxation and enumeration for solving constrained shortest-path problems. *Networks*, 52(4):256–270, 2008.

[12] Julie Christophe, Sophie Dewez, Jean-Paul Doignon, Gilles Fasbender, Philippe Grégoire, David Huygens, Martine Labbé, Sourour Elloumi, Hadrien Mélot, and Hande Yaman. Linear inequalities among graph invariants: Using graphedron to uncover optimal relationships. *Networks*, 52(4):287–298, 2008.

[13] Charles J. Colbourn, Gaetano Quattrocchi, and Violet R. Syrotiuk. Grooming for two-period optical networks. *Networks*, 52(4):307–324, 2008.

[14] Charles J. Colbourn, Gaetano Quattrocchi, and Violet R. Syrotiuk. Lower bounds for two-period grooming via linear programming duality. *Networks*, 52(4):299–306, 2008.

[15] G. Cordasco, L. Gargano, A. Negro, V. Scarano, and M. Hammar. F-chord: Improved uniform routing on chord. *Networks*, 52(4):325–332, 2008.

[16] Arnon Dagan and Shmuel Gal. Network search games, with arbitrary searcher starting point. *Networks*, 52(3):156–161, 2008.

[17] Paola Flocchini, Miao Jun Huang, and Flaminia L. Luccio. Decontamination of hypercubes by mobile agents. *Networks*, 52(3):167–178, 2008.

[18] Bernhard Fuchs. On the hardness of range assignment problems. *Networks*, 52(4):183–195, 2008.

[19] Udom Janjarassuk and Jeff Linderoth. Reformulation and sampling to solve a stochastic network interdiction problem. *Networks*, 52(3):120–132, 2008.

[20] Ralf Klasing, Euripides Markou, Tomasz Radzik, and Fabiano Sarracco. Approximation bounds for black hole search problems. *Networks*, 52(4):216–226, 2008.

[21] Jyhmin Kuo and Hung-Lin Fu. On the diameter of the generalized undirected de bruiin graphs $ug_b(n,m), n^2, < m \leq n^3$. *Networks*, 52(4):180–182, 2008.

[22] Asaf Levin, Daniel Paulusma, and Gerhard J. Woeginger. The computational complexity of graph contractions ii: Two tough polynomially solvable cases. *Networks*, 52(1):32–56, 2008.

[23] Bey-Chi Lin and Chin-Tau Lea. Multiratae nonblocking multicast $\log_2(n, m, p)$ networks. *Networks*, 52(4):277–286, 2008.

[24] Min Lü, Chao Wu, Guo-Liang Chen, and Cheng Lv. On super connectivity of cartesian product graphs. *Networks*, 52(2):78–87, 2008.

[25] Asuman Ozdaglar. Price competition with elastic traffic. *Networks*, 52(3):141–155, 2008.

[26] Feng Pan and David P. Morton. Minimizing a stochastic maximum-reliability path. *Networks*, 52(3):111–119, 2008.

[27] Dieter Rautenbach and Lutz Volkmann. Cyclic sums, network sharing, and restricted edge cuts in graphs with long cycles. *Networks*, 52(4):252–255, 2008.

[28] Hadas Shachnai, Lisa Zhang, and Tomomi Matsui. Exact algorithms for the master ring problem. *Networks*, 52(2):98–107, 2008.

[29] Thomas C. Sharkey and H. Edwin Romeijn. A simplex algorithm for minimum-cost network-flow problems in infinite networks. *Networks*, 52(1):14–31, 2008.

[30] Takeshi Shirabe. Minimum work paths in elevated networks. *Networks*, 52(2):88–97, 2008.

[31] Chao Yang and Jun-Ming Xu. Reliability of interconnection networks modeled by cartesian product digraphs. *Networks*, 52(4):202–205, 2008.

[32] Xuerong Yong, Yuanping Zhang, and Mordecai J. Golin. The number of spanning trees in a class of double fixed-step loop networks. *Networks*, 52(2):69–77, 2008.