References

[1] Behrooz Alizadeh and R.E. Burkard. Combinatorial algorithms for inverse absolute and vertex 1-center location problems on trees. *Networks*, 58(3):190–200, 2011.

[2] Shoshana Anily, Michel Gendreau, and Gilbert Laporte. The preemptive swapping problem on a tree. *Networks*, 58(2):83–94, 2011.

[3] Mustapha Aouchiche and Pierre Hansen. Proximity and remoteness in graphs: Results and conjectures. *Networks*, 58(2):95–102, 2011.

[4] Claudio Arbib, Martine Labbé, and Mara Servilio. Scheduling two chains of unit jobs on one machine: A polyhedral study. *Networks*, 58(2):103–113, 2011.

[5] C. Archetti, N. Bianchessi, and M.G. Speranza. A column generation approach for the split delivery vehicle routing problem. *Networks*, 58(4):241–254, 2011.

[6] C. Balbuena, D. González-moreno, and J. Salas. Edge-superconnectivity of semiregular cages with odd girth. *Networks*, 58(3):201–206, 2011.

[7] Roberto Barrera and Daniela Ferrero. Power domination in cylinders, tori, and generalized petersen graphs. *Networks*, 58(1):43–49, 2011.

[8] Enrique Benavent, Angel Corberán, Isaac Plana, and José M. Sanchis. New facets and an enhanced branch-and-cut for the min-max k-vehicles windy rural postman problem. *Networks*, 58(4):255–272, 2011.

[9] Oded Berman, Zvi Drezner, and Dmitry Krass. Big segment small segment global optimization algorithm on networks. *Networks*, 58(1):1–11, 2011.

[10] Jean-Claude Bermond, Xavier Muñoz, and Ignasi Sau. Traffic grooming in bidirectional wdm ring networks. *Networks*, 58(1):20–35, 2011.

[11] Jérémie Chalopin and Daniël Paulusma. Graph labelings derived from models in distributed computing: A complete complexity classification. *Networks*, 58(3):207–231, 2011.

[12] Junho Chang, Soo Y. Chang, Sung-Pil Hong, Yun-Hong Min, and Myoung-Ju Park. Approximation of a batch consolidation problem. *Networks*, 58(1):12–19, 2011.

[13] Teodor Gabriel Crainic, Xiaorui Fu, Michel Gendreau, Walter Rei, and Stein W. Wallace. Progressive hedging-based metaheuristics for stochastic network design. *Networks*, 58(2):114–124, 2011.

[14] Guy Desaulniers, Jacques Desrosiers, and Simon Spoorendonk. Cutting planes for branch-and-price algorithms. *Networks*, 58(4):301–310, 2011.

[15] Anders Dohn, Matias Sevel Rasmussen, and Jesper Larsen. The vehicle routing problem with time windows and temporal dependencies. *Networks*, 58(4):273–289, 2011.

[16] A. Duarte, R. Martí, M.G.C. Resende, and R.M.A. Silva. Grasp with path relinking heuristics for the antibandwidth problem. *Networks*, 58(3):171–189, 2011.

[17] Corinne Feremans, Martine Labbé, Adam N. Letchford, and Juan-José Salazar-González. Generalized network design polyhedra. *Networks*, 58(2):125–136, 2011.

[18] Chris Groër, Blair D. Sullivan, and Steve Poole. A mathematical analysis of the r-mat random graph generator. *Networks*, 58(3):159–170, 2011.

[19] Patrick Jaillet and Xin Lu. Online traveling salesman problems with service flexibility. *Networks*, 58(2):137–146, 2011.

[20] Peter Johnson, Peter Slater, and Matt Walsh. The connected hub number and the connected domination number. *Networks*, 58(3):232–237, 2011.

[21] Bilal Khan and Kiran R. Bhutani. Compression and expansion in graphs using overlays. *Networks*, 58(1):36–42, 2011.

[22] Roel Leus. Resource allocation by means of project networks: Dominance results. *Networks*, 58(1):50–58, 2011.

[23] Richard M. Lusby and Jesper Larsen. Improved exact method for the double tsp with multiple stacks. *Networks*, 58(4):290–300, 2011.

[24] Oli B.G. Madsen and Stefan Ropke. Route 2009: Recent advances in vehicle routing optimization. *Networks*, 58(4):239–240, 2011.

[25] Justo Puerto, Federica Ricca, and Andrea Scozzari. Minimax regret path location on trees. *Networks*, 58(2):147–158, 2011.

[26] Daniel Reich and Leo Lopes. The most likely path on series-parallel networks. *Networks*, 58(1):68–80, 2011.

[27] R. Roel Leus. Resource allocation by means of project networks: Complexity results. *Networks*, 58(1):59–67, 2011.

[28] Min Wen, Emil Krapper, Jesper Larsen, and Thomas K. Stidsen. A multilevel variable neighborhood search heuristic for a practical vehicle routing and driver scheduling problem. *Networks*, 58(4):311–322, 2011.