References

- [1] Rodrigo Acuna-Agost, Philippe Michelon, Dominique Feillet, and Serigne Gueye. A mip-based local search method for the railway rescheduling problem. *Networks*, 57(1):69–86, 2011.
- [2] 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.
- [3] Alessandro Aloisio, Claudio Arbib, and Fabrizio Marinelli. On lp relaxations for the pattern minimization problem. *Networks*, 57(3):247–253, 2011.
- [4] Edoardo Amaldi, Giulia Galbiati, and Francesco Maffioli. On minimum reload cost paths, tours, and flows. *Networks*, 57(3):254–260, 2011.
- [5] Shoshana Anily, Michel Gendreau, and Gilbert Laporte. The preemptive swapping problem on a tree. *Networks*, 58(2):83–94, 2011.
- [6] Mustapha Aouchiche and Pierre Hansen. Proximity and remoteness in graphs: Results and conjectures. *Networks*, 58(2):95–102, 2011.
- [7] G. Araujo-Pardo and Camino Balbuena. Constructions of small regular bipartite graphs of girth 6. *Networks*, 57(2):121–127, 2011.
- [8] 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.
- [9] 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.
- [10] C. Balbuena, D. González-moreno, and J. Salas. Edge-superconnectivity of semiregular cages with odd girth. *Networks*, 58(3):201–206, 2011.
- [11] Evangelos Bampas, Aris Pagourtzis, and Katerina Potika. An experimental study of maximum profit wavelength assignment in wdm rings. Networks, 57(3):285–293, 2011.

- [12] Roberto Barrera and Daniela Ferrero. Power domination in cylinders, tori, and generalized petersen graphs. *Networks*, 58(1):43–49, 2011.
- [13] Reinhard Bauer, Daniel Delling, and Dorothea Wagner. Experimental study of speed up techniques for timetable information systems. *Networks*, 57(1):38–52, 2011.
- [14] 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.
- [15] Oded Berman, Zvi Drezner, and Dmitry Krass. Big segment small segment global optimization algorithm on networks. *Networks*, 58(1):1–11, 2011.
- [16] Jean-Claude Bermond, Xavier Muñoz, and Ignasi Sau. Traffic grooming in bidirectional wdm ring networks. *Networks*, 58(1):20–35, 2011.
- [17] Charles Bordenave, Michel Gendreau, and G. Laporte. A branchand-cut algorithm for the preemptive swapping problem. *Networks*, 59(4):387–399, 2012.
- [18] Christina Büsing and Sebastian Stiller. Line planning, path constrained network flow and inapproximability. *Networks*, 57(1):106–113, 2011.
- [19] Valentina Cacchiani, Albert Einstein Fernandes Muritiba, Marcos Negreiros, and Paolo Toth. A multistart heuristic for the equality generalized traveling salesman problem. *Networks*, 57(3):231–239, 2011.
- [20] Gabrio Caimi, Martin Fuchsberger, Marco Laumanns, and Kaspar Schüpbach. Periodic railway timetabling with event flexibility. *Networks*, 57(1):3–18, 2011.
- [21] Jérémie Chalopin and Daniël Paulusma. Graph labelings derived from models in distributed computing: A complete complexity classification. Networks, 58(3):207–231, 2011.
- [22] 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.

- [23] Eddie Cheng, Philip Hu, Roger Jia, and László Lipták. Matching preclusion and conditional matching preclusion for bipartite interconnection networks i: Sufficient conditions. *Networks*, 59(4):349–356, 2012.
- [24] Eddie Cheng, Philip Hu, Roger Jia, and László Lipták. Matching preclusion and conditional matching preclusion for bipartite interconnection networks ii: Cayley graphs generated by transposition trees and hyperstars. *Networks*, 59(4):357–364, 2012.
- [25] 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.
- [26] Peter Damaschke. Finding hidden hubs and dominating sets in sparse graphs by randomized neighborhood queries. *Networks*, 57(4):344–350, 2011.
- [27] Cid C. de Souza and Victor F. Cavalcante. Exact algorithms for the vertex separator problem in graphs. *Networks*, 57(3):212–230, 2011.
- [28] Guy Desaulniers, Jacques Desrosiers, and Simon Spoorendonk. Cutting planes for branch-and-price algorithms. *Networks*, 58(4):301–310, 2011.
- [29] Paolo Detti, Gaia Nicosia, Andrea Pacifici, and Mara Servilio. Optimal power control in ofdma cellular networks. *Networks*, 57(3):200–211, 2011.
- [30] Anders Dohn, Matias Sevel Rasmussen, and Jesper Larsen. The vehicle routing problem with time windows and temporal dependencies. *Networks*, 58(4):273–289, 2011.
- [31] 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.
- [32] Niklaus Eggenberg, Matteo Salani, and Michel Bierlaire. Uncertainty feature optimization: An implicit paradigm for problems with noisy data. *Networks*, 57(3):270–284, 2011.
- [33] Andreas Emil Feldmann, Heiko Röglin, and Berthold Vöcking. Computing approximate nash equilibria in network congestion games. *Networks*, 59(4):380–386, 2012.

- [34] Corinne Feremans, Martine Labbé, Adam N. Letchford, and Juan-José Salazar-González. Generalized network design polyhedra. *Networks*, 58(2):125–136, 2011.
- [35] Ioannis Gamvros, Luis Gouveia, and S. Raghavan. Reload cost trees and network design. *Networks*, 59(4):365–379, 2012.
- [36] Isidoro Gitler and Feliú Sagols. On terminal delta-wye reducibility of planar graphs. *Networks*, 57(2):174–186, 2011.
- [37] J. Gómez, J. Fàbrega, and J.L.A. Yebra. On large $(\delta, d, d, 1)$ -graphs. Networks, 57(4):316–327, 2011.
- [38] Chris Groër, Blair D. Sullivan, and Steve Poole. A mathematical analysis of the r-mat random graph generator. *Networks*, 58(3):159–170, 2011.
- [39] Thorsten Gunkel, Mathias Schnee, and Matthias Müller-Hannemann. How to find good night train connections. *Networks*, 57(1):19–27, 2011.
- [40] Martti Hamina and Matti Peltola. Least central subtrees, center, and centroid of a tree. *Networks*, 57(4):328–332, 2011.
- [41] Hovhannes A. Harutyunyan, Arthur L. Liestman, Kazuhisa Makino, and Thomas C. Shermer. Nonadaptive broadcasting in trees. *Networks*, 57(2):157–168, 2011.
- [42] Jessen T. Havill and Kevin R. Hutson. Optimal online ring routing. Networks, 57(2):187–197, 2011.
- [43] Shenwei Huang and Erfang Shan. A note on the upper bound for the paired-domination number of a graph with minimum degree at least two. *Networks*, 57(2):115–116, 2011.
- [44] Riko Jacob, Peter Márton, Jens Maue, and Marc Nunkesser. Multistage methods for freight train classification. *Networks*, 57(1):87–105, 2011.
- [45] Patrick Jaillet and Xin Lu. Online traveling salesman problems with service flexibility. *Networks*, 58(2):137–146, 2011.
- [46] Peter Johnson, Peter Slater, and Matt Walsh. The connected hub number and the connected domination number. *Networks*, 58(3):232–237, 2011.

- [47] Gwenaë Joret. Stackelberg network pricing is hard to approximate. Networks, 57(2):117–120, 2011.
- [48] Wojciech Kabaciński and Tomasz Wichary. Nonblocking multirate $\log_2(n,m,p)$ switching networks with multicast connections. *Networks*, 57(4):333-343, 2011.
- [49] Thomas Kalinowski. A minimum cost flow formulation for approximated mlc segmentation. *Networks*, 57(2):135–140, 2011.
- [50] Bilal Khan and Kiran R. Bhutani. Compression and expansion in graphs using overlays. *Networks*, 58(1):36–42, 2011.
- [51] Natalia Kliewer and Leena Suhl. A note on the online nature of the railway delay management problem. *Networks*, 57(1):28–37, 2011.
- [52] Matthias Kriesell. Balancing two spanning trees. *Networks*, 57(4):351–353, 2011.
- [53] Isabella Lari, Federica Ricca, Andrea Scozzari, and Ronald I. Becker. Locating median paths on connected outerplanar graphs. *Networks*, 57(3):294–307, 2011.
- [54] Roel Leus. Resource allocation by means of project networks: Dominance results. *Networks*, 58(1):50–58, 2011.
- [55] Richard M. Lusby and Jesper Larsen. Improved exact method for the double tsp with multiple stacks. *Networks*, 58(4):290–300, 2011.
- [56] Raphael C.S. Machado and Celina M.H. de Figueiredo. A decomposition for total-coloring partial-grids and list-total-coloring outerplanar graphs. Networks, 57(3):261–269, 2011.
- [57] Oli B.G. Madsen and Stefan Ropke. Route 2009: Recent advances in vehicle routing optimization. *Networks*, 58(4):239–240, 2011.
- [58] Jean François Maurras and Rüdiger Stephan. On the cardinality constrained matroid polytope. *Networks*, 57(3):240–246, 2011.
- [59] Luigi Moccia, Jean-François Cordeau, Gilbert Laporte, Stefan Ropke, and Maria Pia Valentini. Modeling and solving a multimodal transportation problem with flexible-time and scheduled services. *Networks*, 57(1):53–68, 2011.

- [60] Lucia Draque Penso, Dieter Rautenbach, and Jayme Luiz Szwarcfiter. Connectivity and diameter in distance graphs. Networks, 57(4):310–315, 2011.
- [61] Justo Puerto, Federica Ricca, and Andrea Scozzari. Minimax regret path location on trees. *Networks*, 58(2):147–158, 2011.
- [62] Christian Raack, Arie M.C.A. Koster, Sebastian Orlowski, and Roland Wessäly. On cut-based inequalities for capacitated network design polyhedra. Networks, 57(2):141–156, 2011.
- [63] Daniel Reich and Leo Lopes. The most likely path on series-parallel networks. *Networks*, 58(1):68–80, 2011.
- [64] R. Roel Leus. Resource allocation by means of project networks: Complexity results. *Networks*, 58(1):59–67, 2011.
- [65] Stefan Ruzika, Heike Sperber, and Mechthild Steiner. Earliest arrival flows on series-parallel graphs. *Networks*, 57(2):169–173, 2011.
- [66] Minghe Sun. Finding integer efficient solutions for multiple objective network programming problems. *Networks*, 57(4):362–375, 2011.
- [67] Doreen Thomas, Kevin Prendergast, and Jia Weng. Optimum steiner ratio for gradient-constrained networks connecting three points in 3-space, part ii: The gradient-constraint $1 \le m \le \sqrt{3}$. Networks, 57(4):354–361, 2011.
- [68] 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.
- [69] Wei Yu and Zhaohui Liu. Single-vehicle scheduling problems with release and service times on a line. *Networks*, 57(2):128–134, 2011.
- [70] Rico Zenklusen and Marco Laumanns. High-confidence estimation of small s-t reliabilities in directed acyclic networks. Networks, 57(4):376–388, 2011.