

References

- [1] Yossi Azar and Yossi Richter. Management of multi-queue switches in qos networks. *Algorithmica*, 43(1-2):81–96, 2005.
- [2] David Benoit, Erik D. Demaine, J. Ian Munro, Rajeev Raman, Venkatesh Raman, and S. Srinivasa Rao. Representing trees of higher degree. *Algorithmica*, 43(4):275–292, 2005.
- [3] Chandra Chekuri, A. Gupta, Amit Kumar, J. Naor, and Danny Raz. Building edge-failure resilient networks. *Algorithmica*, 43(1-2):17–41, 2005.
- [4] Jianer Chen, Iyad A. Kanj, and Ge Xia. Labeled search trees and amortized analysis: Improved upper bounds for *np*-hard problems. *Algorithmica*, 43(4):245–273, 2005.
- [5] Zhi-Zhong Chen and Mitsuharu Kouno. A linear-time algorithm for 7-coloring 1-plane graphs. *Algorithmica*, 43(3):147–177, 2005.
- [6] Nadav Efraty and Gad M. Landau. Sparse normalized local alignment. *Algorithmica*, 43(3):179–194, 2005.
- [7] Thomas Erlebach and Stamatis Stefanakos. Wavelength conversion in all-optical networks with shortest-path routing. *Algorithmica*, 43(1-2):43–61, 2005.
- [8] Jessica H. Fong, Anna C. Gilbert, Sampath Kannan, and Martin J. Strauss. Better alternatives to osfp routing. *Algorithmica*, 43(1-2):113–131, 2005.
- [9] Ashish Goel and Deborah Estrin. Simultaneous optimization for concave costs: Single sink aggregation or single source buy-at-bulk. *Algorithmica*, 43(1-2):5–15, 2005.
- [10] Jesper Jansson, Joseph H.-K. Ng, Kunihiko Sadakane, and Wing-Kin Sung. Rooted maximum agreement supertrees. *Algorithmica*, 43(4):293–307, 2005.
- [11] Mahesh Kallahalla and Peter J. Varman. Optimal read-once parallel disk scheduling. *Algorithmica*, 43(4):309–343, 2005.

- [12] Alex Kesselman and Yishay Mansour. Adaptive aimd congestion control. *Algorithmica*, 43(1-2):97–111, 2005.
- [13] Alex Kesselman, Yishay Mansour, and Rob van Stee. Improved competitive guarantees for qos buffering. *Algorithmica*, 43(1-2):63–80, 2005.
- [14] Ho Kyung Kim, Leonidas J. Guibas, and Sung Yong Shin. Efficient collision detection among moving spheres with unknown trajectories. *Algorithmica*, 43(3):195–210, 2005.
- [15] Olgica Milenkovic and Kevin J. Compton. Average case analysis of gosper’s algorithm for a class of urn model inputs. *Algorithmica*, 43(3):211–244, 2005.
- [16] Jay Sethuraman and Chung-Piaw Teo. Effective routing and scheduling in adversarial queueing networks. *Algorithmica*, 43(1-2):133–146, 2005.