

References

- [1] Ernst Althaus, Denys Duchier, Alexander Koller, Kurt Mehlhorn, Joachim Niehren, and Sven Thiel. An efficient graph algorithm for dominance constraints. *J. Algorithms*, 48(1):194–219, 2003.
- [2] Amotz Bar-Noy and Richard E. Ladner. Competitive on-line stream merging algorithms for media-on-demand. *J. Algorithms*, 48(1):59–90, 2003.
- [3] Gruia Călinescu, Cristina G. Fernandes, and Bruce Reed. Multicuts in unweighted graphs and digraphs with bounded degree and bounded tree-width. *J. Algorithms*, 48(2):333–359, 2003.
- [4] Alberto Caprara, Alessandro Panconesi, and Romeo Rizzi. Packing cycles in undirected graphs. *J. Algorithms*, 48(1):239–256, 2003.
- [5] Erik D. Demaine and Alejandro López-Ortiz. A linear lower bound on index size for text retrieval. *J. Algorithms*, 48(1):2–15, 2003.
- [6] Adrian Dumitrescu and Joseph S.B. Mitchell. Approximation algorithms for tsp with neighborhoods in the plane. *J. Algorithms*, 48(1):135–159, 2003.
- [7] Leah Epstein and Tamir Tassa. Vector assignment problems: A general framework. *J. Algorithms*, 48(2):360–384, 2003.
- [8] Pascal Ferraro and Christophe Godin. Optimal mappings with minimum number of connected components in tree-to-tree comparison problems. *J. Algorithms*, 48(2):385–406, 2003.
- [9] Amos Fiat and Haim Kaplan. Making data structures confluently persistent. *J. Algorithms*, 48(1):16–58, 2003.
- [10] Jens S. Frederiksen, Kim S. Larsen, John Noga, and Patchrawat Uthaisombut. Dynamic tcp acknowledgment in the logp model. *J. Algorithms*, 48(2):407–428, 2003.
- [11] Ashish Goel, Monika R. Henzinger, Serge Plotkin, and Eva Tardos. Scheduling data transfers in a network and the set scheduling problem. *J. Algorithms*, 48(2):314–332, 2003.

- [12] Sudipto Guha, Refael Hassin, Samir Khuller, and Einat Or. Capacitated vertex covering. *J. Algorithms*, 48(1):257–270, 2003.
- [13] Sudipto Guha, Adam Meyerson, and Kamesh Munagala. A constant factor approximation algorithm for the fault-tolerant facility location problem. *J. Algorithms*, 48(2):429–440, 2003.
- [14] Refael Hassin and Asaf Levin. Minimum spanning tree with hop restrictions. *J. Algorithms*, 48(1):220–238, 2003.
- [15] Chien-Chih Liao, Hsueh-I Lu, and Hsu-Chun Yen. Compact floor-planning via orderly spanning trees. *J. Algorithms*, 48(2):441–451, 2003.
- [16] Ulrich Meyer. Average-case complexity of single-source shortest-paths algorithms: Lower and upper bounds. *J. Algorithms*, 48(1):91–134, 2003.
- [17] Vijay Raghavan and Jeremy Spinrad. Robust algorithms for restricted domains. *J. Algorithms*, 48(1):160–172, 2003.
- [18] Kunihiko Sadakane. New text indexing functionalities of the compressed suffix arrays. *J. Algorithms*, 48(2):294–313, 2003.
- [19] Katherine St. John, Tandy Warnow, Bernard M.E. Moret, and Lisa Vawter. Performance study of phylogenetic methods: (unweighted) quartet methods and neighbor-joining. *J. Algorithms*, 48(1):173–193, 2003.
- [20] Nodari Vakhania. A better algorithm for sequencing with release and delivery times on identical machines. *J. Algorithms*, 48(2):273–293, 2003.