

References

- [1] Noga Alon and Benny Sudakov. On two segmentation problems. *J. Algorithms*, 33(1):173–184, 1999.
- [2] Dimitris Bertsimas and David Gamarnik. Asymptotically optimal algorithms for job shop scheduling and packet routing. *J. Algorithms*, 33(2):296–318, 1999.
- [3] Moses Charikar, Chandra Chekuri, To-yat Cheung, Zuo Dai, Ashish Goel, Sudipto Guha, and Ming Li. Approximation algorithms for directed steiner problems. *J. Algorithms*, 33(1):73–91, 1999.
- [4] Joseph Cheriyan and Ramakrishna Thurimella. Fast algorithms for k -shredders and k -node connectivity augmentation. *J. Algorithms*, 33(1):15–50, 1999.
- [5] Lisa Fleischer. Building chain and cactus representations of all minimum cuts from hao-orlin in the same asymptotic run time. *J. Algorithms*, 33(1):51–72, 1999.
- [6] Greg N. Frederickson and Roberto Solis-Oba. Increasing the weight of minimum spanning trees. *J. Algorithms*, 33(2):244–266, 1999.
- [7] Alan M. Frieze and Michael Molloy. Splitting an expander graph. *J. Algorithms*, 33(1):166–172, 1999.
- [8] Ming-Deh A. Huang and Ashwin J. Rao. Interpolation of sparse multivariate polynomials over large finite fields with applications. *J. Algorithms*, 33(2):204–228, 1999.
- [9] S.O. Krumke, M.V. Marathe, H. Noltemeier, R. Ravi, S.S. Ravi, S. Sundaram, and H.-C. Wirth. Improving minimum cost spanning trees by upgrading nodes. *J. Algorithms*, 33(1):92–111, 1999.
- [10] Mario A. Lopez and Shlomo Reisner. Algorithms for polyhedral approximation of multidimensional ellipsoids. *J. Algorithms*, 33(1):140–165, 1999.
- [11] Petrișor Panaite and Andrzej Pelc. Exploring unknown undirected graphs. *J. Algorithms*, 33(2):281–295, 1999.

- [12] David Pisinger. Linear time algorithms for knapsack problems with bounded weights. *J. Algorithms*, 33(1):1–14, 1999.
- [13] Paul Pritchard. On computing the subset graph of a collection of sets. *J. Algorithms*, 33(2):187–203, 1999.
- [14] Ron Shamir and Dekel Tsur. Faster subtree isomorphism. *J. Algorithms*, 33(2):267–280, 1999.
- [15] C.R. Subramanian. Minimum coloring k -coloring graphs in polynomial average time. *J. Algorithms*, 33(1):112–123, 1999.
- [16] Mikkel Thorup. Decremental dynamic connectivity. *J. Algorithms*, 33(2):229–243, 1999.
- [17] Anders Yeo. A polynomial time algorithm for finding a cycle covering a given set of vertices in a semicomplete multipartite graph. *J. Algorithms*, 33(1):124–139, 1999.