

References

- [1] Hee-Kap Ahn, Siu-Wing Cheng, and Otfried Cheong. Casting with skewed ejection direction. *Algorithmica*, 44(4):325–342, 2006.
- [2] Yossi Azar and Oded Regev. Combinatorial algorithms for the unsplittable flow problem. *Algorithmica*, 44(1):49–66, 2006.
- [3] Therese Biedl, Torsten Thiele, and David R. Wood. Three-dimensional orthogonal graph drawing with optimal volume. *Algorithmica*, 44(3):233–255, 2006.
- [4] M. Brazil, D.A. Thomas, J.F. Weng, and M. Zachariasen. Canonical forms and algorithms for steiner trees in uniform orientation metrics. *Algorithmica*, 44(4):281–300, 2006.
- [5] Hajo Broersma, Fedor V. Fomin, Jan Kratochvíl, and Gerhard J. Woeginger. Planar graph coloring avoiding monochromatic subgraphs: Trees and paths make it difficult. *Algorithmica*, 44(4):343–361, 2006.
- [6] Xujin Chen and Wenan Zang. An efficient algorithm for finding maximum cycle packings in reducible flow graphs. *Algorithmica*, 44(3):195–211, 2006.
- [7] Jae-Sook Cheong, Herman J. Haverkort, and A. Frank van der Stappen. Computing all immobilizing grasps of a simple polygon with few contacts. *Algorithmica*, 44(2):117–136, 2006.
- [8] Jinhee Chun, Kunihiko Sadakane, and Takeshi Tokuyama. Linear time algorithm for approximating a curve by a single-peaked curve. *Algorithmica*, 44(2):103–115, 2006.
- [9] Peter Damaschke. Multiple spin-block decisions. *Algorithmica*, 44(1):33–48, 2006.
- [10] Erik D. Demaine, Stefan Langerman, and Joseph O’Rourke. Geometric restrictions on producible polygonal protein chains. *Algorithmica*, 44(2):167–181, 2006.
- [11] Michael Dom, Jiong Guo, Falk Hüffner, and Rolf Niedermeier. Error compensation in leaf power problems. *Algorithmica*, 44(4):363–381, 2006.

- [12] Peter Eades, Qingwen Feng, Xuemin Lin, and Hiroshi Nagamochi. Straight-line drawing algorithms for hierarchical graphs and clustered graphs. *Algorithmica*, 44(1):1–32, 2006.
- [13] Annette Ebbers-Baumann, Ansgar Grüne, and Rolf Klein. The geometric dilation of finite point sets. *Algorithmica*, 44(2):137–149, 2006.
- [14] Ashish Goel and Adam Meyerson. Simultaneous optimization via approximate majorization for concave profits or convex costs. *Algorithmica*, 44(4):301–323, 2006.
- [15] Seok-Hee Hong and Peter Eades. Drawing planar graphs symmetrically, iii: Oneconnected planar graphs. *Algorithmica*, 44(1):67–100, 2006.
- [16] Mark Huber. Exact sampling from perfect matchings of dense regular bipartite graphs. *Algorithmica*, 44(3):183–193, 2006.
- [17] Toshimasa Ishii, Hiroshi Nagamochi, and Toshihide Ibaraki. Augmenting a $(k - 1)$ -vertex-connected multigraph to an l -edge-connected and k -vertex-connected multigraph. *Algorithmica*, 44(3):257–280, 2006.
- [18] Anil Maheshwari and Michiel Smid. A dynamic dictionary for priced information with application. *Algorithmica*, 44(2):151–165, 2006.
- [19] Zeev Nutov. Approximating rooted connectivity augmentation problems. *Algorithmica*, 44(3):213–231, 2006.