

References

- [1] Kazuyuki Amano and Akira Maruoka. The monotone circuit complexity of quadratic boolean functions. *Algorithmica*, 46(1):3–14, 2006.
- [2] Esther M. Arkin, Michael A. Bender, Sándor P. Fekete, Joseph S.B. Mitchell, and Martin Skutella. The freeze-tag problem: How to wake up a swarm of robots. *Algorithmica*, 46(2):193–221, 2006.
- [3] Amitai Armon and Uri Zwick. Multicriteria global minimum cuts. *Algorithmica*, 46(1):15–26, 2006.
- [4] Roberto M. Avanzi, Clemens Heuberger, and Helmut Prodinger. Scalar multiplication on koblitz curves using the frobenius endomorphism and its combination with point halving: Extensions and mathematical analysis. *Algorithmica*, 46(3):249–270, 2006.
- [5] Fredrik Bengtsson and Jingsen Chen. Efficient algorithms for k maximum sums. *Algorithmica*, 46(1):27–41, 2006.
- [6] Nicolas Broutin and Luc Devroye. Large deviations for the weighted height of an extended class of trees. *Algorithmica*, 46(3):271–297, 2006.
- [7] Jin-Yi Cai and Osamu Watanabe. Random access to advice strings and collapsing results. *Algorithmica*, 46(1):43–57, 2006.
- [8] Brigitte Chauvin and Michael Drmota. The random multisection problem, travelling waves and the distribution of the height of m -ary search trees. *Algorithmica*, 46(3):299–327, 2006.
- [9] Qi Cheng and Ming-Deh Huang. Partial lifting and the elliptic curve discrete logarithm problem. *Algorithmica*, 46(1):59–68, 2006.
- [10] Sylvie Corteel, William M.Y. Goh, and Paweł Hitczenko. A local limit theorem in the theory of overpartitions. *Algorithmica*, 46(3):329–343, 2006.
- [11] Celina M.H. de Figueiredo, Guilherme D. da Fonseca, Vinícius G.P. de Sá, and Jeremy Spinrad. Algorithms for the homogeneous set sandwich problem. *Algorithmica*, 46(2):149–180, 2006.

- [12] Anders Dessmark, Pierre Fraigniaud, Dariusz R. Kowalski, and Andrzej Pelc. Deterministic rendezvous in graphs. *Algorithmica*, 46(1):69–96, 2006.
- [13] James Allen Fill, Nevin Kapur, and Alois Panholzer. Destruction of very simple trees. *Algorithmica*, 46(3):345–366, 2006.
- [14] Michael Fuchs, Hsien-Kuei Hwang, and Ralph Neininger. Profiles of random trees: Limit theorems for random recursive trees and binary search trees. *Algorithmica*, 46(3):367–407, 2006.
- [15] Jennie C. Hansen, Eric Schmutz, and Li Sheng. The expected size of the rule k dominating set. *Algorithmica*, 46(3):409–418, 2006.
- [16] John Hershberger, Nisheeth Shrivastava, Subhash Suri, and Csaba D. Tóth. Adaptive spatial partitioning for multidimensional data streams. *Algorithmica*, 46(1):97–117, 2006.
- [17] Svante Janson. Left and right pathlengths in random binary trees. *Algorithmica*, 46(3):419–429, 2006.
- [18] Jesper Jansson, See-Kiong Ng, Wing-Kin Sung, and Hugo Willy. A faster and more space-efficient algorithm for inferring arc-annotations of rna sequences through alignment. *Algorithmica*, 46(2):223–245, 2006.
- [19] Guy Louchard and Helmut Prodinger. Asymptotics of the moments of extreme-value related distribution functions. *Algorithmica*, 46(3):431–467, 2006.
- [20] Moritz G. Maass. Average-case analysis of approximate trie search. *Algorithmica*, 46(3):469–491, 2006.
- [21] Mohamed Omar, Daniel Panario, Bruce Richmond, and Jacki Whitley. Asymptotics of largest components in combinatorial structures. *Algorithmica*, 46(3):493–503, 2006.
- [22] Dominique Poulalhon and Gilles Schaeffer. Optimal coding and sampling of triangulations. *Algorithmica*, 46(3):505–527, 2006.
- [23] Vlady Ravelomanana. The average size of giant components between the double-jump. *Algorithmica*, 46(3):529–555, 2006.

- [24] Gadiel Seroussi. On the number of t -ary trees with a given path length. *Algorithmica*, 46(3):557–565, 2006.
- [25] Timo von Oertzen. Exact computation of polynomial zeros expressible by square roots. *Algorithmica*, 46(1):119–136, 2006.
- [26] Joachim von zur Gathen and Igor E. Shparlinski. Gcd of random linear combinations. *Algorithmica*, 46(1):137–148, 2006.
- [27] Uri Zwick. A slightly improved sub-cubic algorithm for the all pairs shortest paths problem with real edge lengths. *Algorithmica*, 46(2):181–192, 2006.