References

[1] William Aiello, S. Raj Rajagopalan, and Ramarathnam Venkatesan. Design of practical and provably good random number generators. *J. Algorithms*, 29(2):358–389, 1998.

[2] Miklos Ajtai, James Aspnes, Moni Naor, Yuval Rabani, Leonard J. Schulman, and Orli Waarts. Fairness in scheduling. *J. Algorithms*, 29(2):306–357, 1998.

[3] Arne Andersson and Ola Petersson. Approximate indexed lists. *J. Algorithms*, 29(2):256–276, 1998.

[4] Srinivasa R. Arikati, Shiva Chaudhuri, and Christos D. Zaroliagis. All-pairs min-cut in sparse networks. *J. Algorithms*, 29(1):82–110, 1998.

[5] Al Borchers, Ding-Zhu Du, Biao Gao, and Pengjun Wan. The k-steiner ratio in the rectilinear plane. *J. Algorithms*, 29(1):1–17, 1998.

[6] Dany Breslauer, Livio Colussi, and Laura Toniolo. On the comparison complexity of the string prefix-matching problem. *J. Algorithms*, 29(1):18–67, 1998.

[7] L. Paul Chew, Klara Kedem, Micha Sharir, Boaz Tagansky, and Emo Welzl. Voronoi diagrams of lines in 3-space under polyhedral convex distance functions. *J. Algorithms*, 29(2):238–255, 1998.

[8] Dorit S. Hochbaum. Approximating clique and biclique problems. *J. Algorithms*, 29(1):174–200, 1998.

[9] Nabil Kahale and Tom Leighton. Greedy dynamic routing on arrays. *J. Algorithms*, 29(2):390–410, 1998.

[10] Sampath Kannan and Todd Proebsting. Register allocation in structured programs. *J. Algorithms*, 29(2):223–237, 1998.

[11] Ming-Yang Kao, Yuan Ma, Michael Sipser, and Yiqun Yin. Optimal constructions of hybrid algorithms. *J. Algorithms*, 29(1):142–164, 1998.

[12] Paul E. Kearney and Derek G. Corneil. Tree powers. *J. Algorithms*, 29(1):111–131, 1998.

[13] Hsueh-I Lu and R. Ravi. Approximating maximum leaf spanning trees in almost linear time. *J. Algorithms*, 29(1):132–141, 1998.

[14] George S. Lueker. Average-case analysis of off-line and on-line knapsack problems. *J. Algorithms*, 29(2):277–305, 1998.

[15] Sanguthevar Rajasekaran. Selection on mesh connected computers with fixed and reconfigurable buses. *J. Algorithms*, 29(1):68–81, 1998.

[16] Baruch Schieber. Computing a minimum weight k-link path in graphs with the concave monge property. *J. Algorithms*, 29(2):204–222, 1998.

[17] Timothy R. Walsh. Generation of well-formed parenthesis strings in constant worst-case time. *J. Algorithms*, 29(1):165–173, 1998.