References

[1] Jossi Azar, Joseph (Seffi) Naor, and Raphael Rom. The competitiveness of on-line assignments. *J. Algorithms*, 18(2):221–237, 1995.

[2] Yosi Ben-Asher and Assaf Schuster. The complexity of data reduction on a reconfigurable linear array. *J. Algorithms*, 18(2):322–357, 1995.

[3] Bonnie Berger and Lenore Cowen. Scheduling with concurrency-based constraints. *J. Algorithms*, 18(1):98–123, 1995.

[4] Hans L. Bodlaender, John R. Gilbert, Hjálmtýr Hafsteinsson, and Ton Kloks. Approximating treewidth, pathwidth, frontsize, and shortes elimination tree. *J. Algorithms*, 18(2):238–255, 1995.

[5] Dany Breslauer. Dictionary-matching on unbounded alphabets: Uniform length dictionaries. *J. Algorithms*, 18(2):278–295, 1995.

[6] Adam L. Buchsbaum and Robert E. Tarjan. Confluently persistent deques via data-structural bootstrapping. *J. Algorithms*, 18(3):513–547, 1995.

[7] Yuval Caspi and Eliezer Dekel. Edge coloring series parallel graphs. *J. Algorithms*, 18(2):296–321, 1995.

[8] Barun Chandra and Sundar Vishwanathan. Constructing reliable communication networks of small weight online. *J. Algorithms*, 18(1):159–175, 1995.

[9] Ka Wong Chong and Tak Wah Lam. Finding connected components in $o(\log n \log\log n)$ time on the erew pram. *J. Algorithms*, 18(3):378–402, 1995.

[10] Richard Cole and Ofer Zajicek. An asynchronous parallel algorithm for undirected graph connectivity. *J. Algorithms*, 18(1):50–97, 1995.

[11] Mark de Berg, Marc van Kreveld, and Jack Snoeyink. Two-and three-dimensional point location in rectangular subdivisions. *J. Algorithms*, 18(2):256–277, 1995.

[12] M.L. Fredman, D.S. Johnson, L.A. McGeoch, and G. Ostheimer. Data structures for traveling salesmen. *J. Algorithms*, 18(3):432–479, 1995.

[13] Martin Fürer and Balaji Raghavachari. An efficient parallel algorithm for finding hamiltonian cycles in dense directed graphs. *J. Algorithms*, 18(2):203–220, 1995.

[14] Harold N. Gabow. Centroids, representations, and submodular flows. *J. Algorithms*, 18(3):586–628, 1995.

[15] Arvind Gupta and Naomi Nishimura. The parallel complexity of tree embedding problems. *J. Algorithms*, 18(1):176–200, 1995.

[16] Torben Hagerup. Fast deterministic processor allocation. *J. Algorithms*, 18(3):629–649, 1995.

[17] John Hershberger and Subhash Suri. A pedestrian approach to ray shooting: Shoot a ray, take a walk. *J. Algorithms*, 18(3):403–431, 1995.

[18] Pierre Kelsen and Vijaya Ramachandran. On finding minimal two-connected subgraphs. *J. Algorithms*, 18(1):1–49, 1995.

[19] Ten-Hwang Lai and Shu-Shang Wei. Algorithms for page retrieval and hamiltonian paths on forward-convex line graphs. *J. Algorithms*, 18(2):358–375, 1995.

[20] H. Ramesh. On traversing layered graphs on-line. *J. Algorithms*, 18(3):480–512, 1995.

[21] Jim Ruppert. A delaunay refinement algorithm for quality 2-dimensional mesh generation. *J. Algorithms*, 18(3):548–585, 1995.

[22] U. Schmid and J. Blieberger. On nonpreepmtive lcfs scheduling with deadlines. *J. Algorithms*, 18(1):124–158, 1995.