

## References

- [1] Gur Saran Adhar and Shietung Peng. Parallel algorithms for cographs and parity graphs with applications. *J. Algorithms*, 11:252–284, 1990.
- [2] James Aspnes and Maurice Herlihy. Fast randomized consensus using shared memory. *J. Algorithms*, 11:441–461, 1990.
- [3] Baruch Awerbuch. On the effects of feedback in dynamic network protocols. *J. Algorithms*, 11:342–373, 1990.
- [4] Baruch Awerbuch, Amotz Bar-Noy, Nathan Linial, and David Peleg. Improved routing strategies with succinct tables. *J. Algorithms*, 11:307–341, 1990.
- [5] Frank Berman, David Johnson, Tom Leighton, Peter W. Shor, and Larry Snyder. Generalized planar matching. *J. Algorithms*, 11:153–184, 1990.
- [6] Ofer Biran, Shlomo Moran, and Shmuel Zaks. A combinatorial characterization of the distributed 1-solvable tasks. *J. Algorithms*, 11:420–440, 1990.
- [7] Hans L. Bodlaender. Polynomial algorithms for graph isomorphism and chromatic index on partial  $k$ -trees. *J. Algorithms*, 11:631–643, 1990.
- [8] Marek Chrobak and Takao Nishizeki. Improved edge-coloring algorithms for planar graphs. *J. Algorithms*, 11:102–116, 1990.
- [9] David Eppstein. Sequence comparison with mixed convex and concave costs. *J. Algorithms*, 11:85–101, 1990.
- [10] H. Everett and D.G. Corneil. Recognizing visibility graphs of spiral polygons. *J. Algorithms*, 11:1–26, 1990.
- [11] Johan Håstad. Tensor ranks is  $np$ -complete. *J. Algorithms*, 11:644–654, 1990.
- [12] Ming-Deh A. Huang and Shang-Hua Teng. Security, verifiability, and universality in distributed computing. *J. Algorithms*, 11:492–521, 1990.
- [13] Yuejiang Huang. A new algorithm for the generation of binary de bruijn sequences. *J. Algorithms*, 11:44–51, 1990.

- [14] David B Johnson and Willy Zwaenepoel. Recovery in distributed systems using optimistic message logging and checkpointing. *J. Algorithms*, 11:462–491, 1990.
- [15] David S. Johnson. The  $np$ -completeness column: An ongoing guide. *J. Algorithms*, 11:144–151, 1990.
- [16] William M. Kantor. Finding sylow normalizers in polynomial time. *J. Algorithms*, 11:523–563, 1990.
- [17] V.G. Kulkarni. Generating random combinatorial objects. *J. Algorithms*, 11:185–207, 1990.
- [18] Liwu Li and T.A. Marsland. Probability-based game tree pruning. *J. Algorithms*, 11:27–43, 1990.
- [19] Mark S. Manasse, Lyle A. McGeoch, and Daniel D. Sleator. Competitive algorithms for server problems. *J. Algorithms*, 11:208–230, 1990.
- [20] Yishay Mansour and Leonard Schulman. Sorting on a ring of processors. *J. Algorithms*, 11:622–630, 1990.
- [21] Brendan D. McKay and Nicholas C. Wormald. Uniform generation of random regular graphs of moderate degree. *J. Algorithms*, 11:52–67, 1990.
- [22] H.R. Morton and H.B. Short. Calculating the 2-variable polynomial for knots presented as closed braids. *J. Algorithms*, 11:117–131, 1990.
- [23] David M. Mount and Ruth Silverman. Packing and covering the plane with translates of a convex polygon. *J. Algorithms*, 11:564–580, 1990.
- [24] Joseph Naor and Mark B. Novick. An efficient reconstruction of a graph from its line graph in parallel. *J. Algorithms*, 11:132–143, 1990.
- [25] Gil Neiger and Sam Toueg. Automatically increasing the fault-tolerance of distributed algorithms. *J. Algorithms*, 11:374–419, 1990.
- [26] Eytan Ronn.  $np$ -complete stable matching problems. *J. Algorithms*, 11:285–304, 1990.

- [27] Frank Ruskey and Andrzej Proskurowski. Generating binary trees by transpositions. *J. Algorithms*, 11:68–84, 1990.
- [28] E. Schmeichel, S.L. Hakimi, M. Otsuka, and G. Sullivan. A parallel fault identification algorithm. *J. Algorithms*, 11:231–241, 1990.
- [29] Dennis Shasha and Kaizhong Zhang. Fast algorithms for the unit cost editing distance between trees. *J. Algorithms*, 11:581–621, 1990.
- [30] Mark Allen Weiss and Robert Sedgewick. Tight lower bounds for shell-sort. *J. Algorithms*, 11:242–251, 1990.