References

[1] Stephen L. Bloom, Zoltán ésik, and Dirk Taubner. Iteration theories of synchronization trees. *Inf. Comput.*, 102(1):1–55, 1993, January.

[2] Gerhard Buntrock, Lane A. Hemachandra, and Dirk Siefkes. Using inductive counting to simulate nondeterministic computation. *Inf. Comput.*, 102(1):102–117, 1993, January.

[3] Martin Dietzfelbinger and Friedhelm Meyer auf der Heide. An optimal parallel dictionary. *Inf. Comput.*, 102(2):196–217, 1993, February.

[4] R. Fleischer, B.P. Sinha, and C. Uhrig. A lower bound for the worst case of bottom-up-heapsort. *Inf. Comput.*, 102(2):263–279, 1993, February.

[5] Niall Graham, Frank Harary, Marilynn Livingston, and Quentin F. Stout. Subcube fault-tolerance in hypercubes. *Inf. Comput.*, 102(2):280–314, 1993, February.

[6] Sanjay Jain and Arun Sharma. Learning with the knowledge of an upper bound on program size. *Inf. Comput.*, 102(1):118–166, 1993, January.

[7] Michael Kaufmann and Gerhard Klär. Routing in polygons without rectilinearly visible corners. *Inf. Comput.*, 102(2):218–262, 1993, February.

[8] A.J. Kfoury, J. Tiuryn, and P. Urzyczyn. The undecidability of the semi-unification problem. *Inf. Comput.*, 102(1):83–101, 1993, January.

[9] Eric Shade and K.T. Narayana. Real-time semantics for shared-variable concurrency. *Inf. Comput.*, 102(1):56–82, 1993, January.

[10] A. Prasad Sistla and Lenore D. Zuck. Reasoning in a restricted temporal logic. *Inf. Comput.*, 102(2):167–195, 1993, February.