

References

- [1] Leonard M. Adleman, Ming-Deh Huang, and Kireeti Kompella. Efficient checkers for number-theoretic computations. *Inf. Comput.*, 121(1):93–102, 1995, August.
- [2] Leo Bachmair, Harald Ganzinger, Christopher Lynch, and Wayne Snyder. Basic paramodulation. *Inf. Comput.*, 121(2):172–192, 1995.
- [3] J.C.M. Baeten, J.A. Bergstra, and S.A. Smolka. Axiomatizing probabilistic processes: Acp with generative probabilities. *Inf. Comput.*, 121(2):234–255, 1995.
- [4] Y. Ben-Asher, K.-J. Lange, D. Peleg, and A. Schuster. The complexity of reconfiguring network models. *Inf. Comput.*, 121(1):41–58, 1995, August.
- [5] Søren Christensen, Hans Hüttel, and Colin Stirling. Bisimulation equivalence is decidable for all context-free processes. *Inf. Comput.*, 121(2):143–148, 1995.
- [6] Peter Clote. Cutting plane and frege proofs. *Inf. Comput.*, 121(1):103–122, 1995, August.
- [7] Alfredo de Santis, Giovanni di Crescenzo, and Giuseppe Persiano. Zero-knowledge arguments and public-key cryptography. *Inf. Comput.*, 121(1):23–40, 1995, August.
- [8] Yoav Freund. Boosting a weak learning algorithm by majority. *Inf. Comput.*, 121(2):256–285, 1995.
- [9] Georg Gottlob. The complexity of default reasoning under the stationary fixed point semantics. *Inf. Comput.*, 121(1):81–92, 1995, August.
- [10] Lane A. Hemaspaandra and Sudhir K. Jha. Defying upward and downward separation. *Inf. Comput.*, 121(1):1–13, 1995, August.
- [11] Sanjay Jain, Arun Sharma, and Mahendran Velauthapillai. Finite identification of functions by teams with success ratio $\frac{1}{2}$ and above. *Inf. Comput.*, 121(2):201–213, 1995.

- [12] Luc Longpré and Osamu Watanabe. On symmetry of information and polynomial time invertibility. *Inf. Comput.*, 121(1):14–22, 1995, August.
- [13] Nancy Lynch and Frits Vaandrager. Forward and backward simulations. i. untimed systems. *Inf. Comput.*, 121(2):214–233, 1995.
- [14] Alexandru Mateescu, Arto Salomaa, Kai Salomaa, and Sheng Yu. P, np, and the post correspondence problem. *Inf. Comput.*, 121(2):135–142, 1995.
- [15] D. McAllester, J. Kučan, and D.F. Otth. A proof of strong normalization for f_2 , f_ω , and beyond. *Inf. Comput.*, 121(2):193–200, 1995.
- [16] Iain A. Stewart. Completeness of path-problems via logical reductions. *Inf. Comput.*, 121(1):123–134, 1995, August.
- [17] Rob J. van Glabbeek, Scott A. Smolka, and Bernhard Steffen. Reactive, generative, and stratified models of probabilistic processes. *Inf. Comput.*, 121(1):59–80, 1995, August.
- [18] Walter Vogler. Timed testing of concurrent systems. *Inf. Comput.*, 121(2):149–171, 1995.