

## References

- [1] Eike Best, Jörg Desel, and Javier Esparza. Traps characterize home states in free choice systems. *Theor. Comput. Sci.*, 101:161–176, 1992.
- [2] Bard Bloom and Albert R. Meyer. Experimenting with process equivalence. *Theor. Comput. Sci.*, 101:223–237, 1992.
- [3] Stephen Brookes and Shai Geva. Towards a theory of parallel algorithms on concrete data structures. *Theor. Comput. Sci.*, 101:177–221, 1992.
- [4] Bruno Courcelle. The monadic second-order logic of graphs vii: Graphs as relational structures. *Theor. Comput. Sci.*, 101:3–33, 1992.
- [5] F.S. de Boer, J.N. Kok, C. Palamidessi, and J.J.M.M. Rutten. From failure to success: Comparing a denotational and a declarative semantics for horn clause logic. *Theor. Comput. Sci.*, 101:239–263, 1992.
- [6] Michel de Rougemont. The functional dimension of inductive definitions. *Theor. Comput. Sci.*, 101:143–158, 1992.
- [7] Erich Grädel. Capturing complexity classes by fragments of second-order logic. *Theor. Comput. Sci.*, 101:35–57, 1992.
- [8] Jeremy Gunawardena. Causal automata. *Theor. Comput. Sci.*, 101:265–288, 1992.
- [9] J.J.M. Hooman, S. Ramesh, and W.P. de Roever. A compositional axiomatization of statecharts. *Theor. Comput. Sci.*, 101:289–335, 1992.
- [10] Shmuel Katz and Doron Peled. Defining conditional independence using collapses. *Theor. Comput. Sci.*, 101:337–359, 1992.
- [11] J. Mazoyer and N. Reimen. A linear speed-up theorem for cellular automata. *Theor. Comput. Sci.*, 101:59–98, 1992.
- [12] Pascal Michel. A survey of space complexity. *Theor. Comput. Sci.*, 101:99–132, 1992.
- [13] Pierre Péladéau. Formulas, regular languages and boolean circuits. *Theor. Comput. Sci.*, 101:133–141, 1992.