

## References

- [1] Gilles Barthe, John Hatcliff, and Morten Heine Sørensen. Weak normalization implies strong normalization in a class of non-dependent pure type systems. *Theor. Comput. Sci.*, 269(1-2):317–361, 2001.
- [2] Jan A. Bergstra and Alban Ponse. Non-regular iterators in process algebra. *Theor. Comput. Sci.*, 269(1-2):203–229, 2001.
- [3] Flavio Corradini, GianLuigi Ferrari, and Marco Pistore. On the semantics of durational actions. *Theor. Comput. Sci.*, 269(1-2):47–82, 2001.
- [4] Oege de Moor and Ganesh Sittampalam. Higher-order matching for program transformation. *Theor. Comput. Sci.*, 269(1-2):135–162, 2001.
- [5] Ivo Düntsch and Szabolcs Mikulás. Cylindric structures and dependencies in relational databases. *Theor. Comput. Sci.*, 269(1-2):451–468, 2001.
- [6] Olivier Finkel. Wadge hierarchy of omega context-free languages. *Theor. Comput. Sci.*, 269(1-2):283–315, 2001.
- [7] Rainer Kerth. On the construction of stable models of untyped  $\lambda$ -calculus. *Theor. Comput. Sci.*, 269(1-2):23–46, 2001.
- [8] Joaquín Mateos Lago and Mario Rodríguez Artalejo. A declarative framework for object-oriented programming with genetic inheritance. *Theor. Comput. Sci.*, 269(1-2):363–417, 2001.
- [9] Ingo Lepper. Derivation lengths and order types of knuth-bendix orders. *Theor. Comput. Sci.*, 269(1-2):433–450, 2001.
- [10] Dragan Mašulović and Boža Tasić. Operators on classes of coalgebras. *Theor. Comput. Sci.*, 269(1-2):419–431, 2001.
- [11] Paola Quaglia. Explicit substitutions for pi-congruences. *Theor. Comput. Sci.*, 269(1-2):83–134, 2001.
- [12] Yaron Riany, Nir Shavit, and Dan Touitou. Towards a practical snapshot algorithm. *Theor. Comput. Sci.*, 269(1-2):163–201, 2001.

- [13] Michel Rigo. Numeration systems on a regular language: Arithmetic operations, recognizability and formal power series. *Theor. Comput. Sci.*, 269(1-2):469–498, 2001.
- [14] Rei Safavi-Naini and Huaxiong Wang. Broadcast authentication for group communication. *Theor. Comput. Sci.*, 269(1-2):1–21, 2001.
- [15] Simone Tini. An axiomatic semantics for esterel. *Theor. Comput. Sci.*, 269(1-2):231–282, 2001.