

References

- [1] Luca Aceto, Patricia Bouyer, Augusto Burgueño, and Kim G. Larsen. The power of reachability testing for timed automata. *Theor. Comput. Sci.*, 300(1-3):411–475, 2003.
- [2] Peter Aczel, Jiří Adámek, Stefan Milius, and Jiří Velebil. Infinite trees and completely iterative theories: A coalgebraic view. *Theor. Comput. Sci.*, 300(1-3):1–45, 2003.
- [3] Abdelwaheb Ayari, David Basin, and Felix Klaedtke. Decision procedures for inductive boolean functions based on alternating automata. *Theor. Comput. Sci.*, 300(1-3):301–329, 2003.
- [4] Lorenzo Carlucci. A new proof-theoretic proof of the independence of kirby-paris’ hydra theorem. *Theor. Comput. Sci.*, 300(1-3):365–378, 2003.
- [5] Gian Luca Cattani and Glynn Winskel. Presheaf models for ccs-like languages. *Theor. Comput. Sci.*, 300(1-3):47–89, 2003.
- [6] R. David. Decidability results for primitive recursive algorithms. *Theor. Comput. Sci.*, 300(1-3):477–504, 2003.
- [7] Stéphane Demri. A polynomial space construction of tree-like models for logics with local chains of modal connectives. *Theor. Comput. Sci.*, 300(1-3):235–258, 2003.
- [8] Raymond Devillers, Hanna Klaudel, and Robert-C. Riemann. General parameterised refinement and recursion for the m -net calculus. *Theor. Comput. Sci.*, 300(1-3):259–300, 2003.
- [9] Stacy E. Finkelstein, Peter Freyd, and James Lipton. A new framework for declarative programming. *Theor. Comput. Sci.*, 300(1-3):91–160, 2003. see Erratum in *Theor. Comput. Sci.*, Vol. 311, 2004, No. 1-3, 527.
- [10] Andrew D. Gordon and Alan Jeffrey. Typing correspondence assertions for communication protocols. *Theor. Comput. Sci.*, 300(1-3):379–409, 2003.

- [11] Otmane Aït Mohamed, Xiaoyu Song, and Eduard Cerny. On the non-termination of m_{DG} -based abstract state enumeration. *Theor. Comput. Sci.*, 300(1-3):161–179, 2003.
- [12] Alexander Rabinovich. Automata over continuous time. *Theor. Comput. Sci.*, 300(1-3):331–363, 2003.
- [13] Sándor Vágvölgyi. Intersection of finitely generated congruences over term algebra. *Theor. Comput. Sci.*, 300(1-3):209–234, 2003.
- [14] Axel Wabenhorst. Induction in the timed interval calculus. *Theor. Comput. Sci.*, 300(1-3):181–207, 2003.