

References

- [1] Eric Allender and Christopher Wilson. Downward translations of equality. *Theor. Comput. Sci.*, 75:335–346, 1990.
- [2] Uri Blass and Aviezri S. Fraenkel. The sprague-grundy function for wythoff’s game. *Theor. Comput. Sci.*, 75:311–333, 1990.
- [3] J.W. de Bakker and J.N. Kok. Comparative metric semantics for concurrent prolog. *Theor. Comput. Sci.*, 75:15–43, 1990.
- [4] P. Degano, R. de Nicola, and U. Montanari. A partial ordering semantics for ccs. *Theor. Comput. Sci.*, 75:223–262, 1990.
- [5] Nachum Dershowitz. A rationale for conditional equational programming. *Theor. Comput. Sci.*, 75:111–138, 1990.
- [6] Philippe Devienne. Weighted graphs: A tool for studying the halting problem and time complexity in term rewriting systems and logic programming. *Theor. Comput. Sci.*, 75:157–215, 1990.
- [7] Manfred Droste and Rüdiger Göbel. Non-deterministic information systems and their domains. *Theor. Comput. Sci.*, 75:289–309, 1990.
- [8] Jianzhong Du, Joseph Y.-T. Leung, and Gilbert H. Young. Minimizing mean flow time with release time constraint. *Theor. Comput. Sci.*, 75:347–355, 1990.
- [9] Moreno Falaschi and Giorgio Levi. Finite failures and partial computations in concurrent logic languages. *Theor. Comput. Sci.*, 75:45–66, 1990.
- [10] Steffen Hölldobler. Conditional equational theories and complete sets of transformations. *Theor. Comput. Sci.*, 75:85–110, 1990.
- [11] Shmuel Katz and Doron Peled. Interleaving set temporal logic. *Theor. Comput. Sci.*, 75:263–287, 1990.
- [12] Tadashi Kawamura and Tadashi Kanamori. Preservation of stronger equivalence in unfold/fold logic program transformation. *Theor. Comput. Sci.*, 75:139–156, 1990.

- [13] Thomas Lengauer and Klaus W. Wagner. The binary network flow problem is logspace complete for . *Theor. Comput. Sci.*, 75:357–363, 1990.
- [14] Robin Milner. Interpreting one concurrent calculus in another. *Theor. Comput. Sci.*, 75:3–13, 1990.
- [15] Masaki Murakami. A declarative semantics of flat guarded horn clauses for programs with perpetual processes. *Theor. Comput. Sci.*, 75:67–83, 1990.