

References

- [1] Valentin Antimirov. Partial derivatives of regular expressions and finite automaton constructions. *Theor. Comput. Sci.*, 155(2):291–319, 1996.
- [2] Elena Barucci, Alberto Del Lungo, Maurice Nivat, and Renzo Pinzani. Reconstructing convex polyominoes from horizontal and vertical projections. *Theor. Comput. Sci.*, 155(2):321–347, 1996.
- [3] Jean Berstel and Jean-Eric Pin. Local languages and the berry-sethi algorithm. *Theor. Comput. Sci.*, 155(2):439–446, 1996.
- [4] Stephen L. Bloom and Zoltán Ésik. Fixed-point operations on ccc’s. part i. *Theor. Comput. Sci.*, 155(1):1–8, 1996.
- [5] M.W. Bunder and J.R. Hindley. Two beta-equal lambda-i-terms with no types in common. *Theor. Comput. Sci.*, 155(1):265–266, 1996.
- [6] Thomas Drakengren. Uniqueness of scott’s reflexive domain in $p\omega$. *Theor. Comput. Sci.*, 155(1):267–276, 1996.
- [7] Andrzej Ehrenfeucht, Paulien ten Pas, and Grzegorz Rozenberg. A note on binary grammatical codes of trees. *Theor. Comput. Sci.*, 155(2):425–438, 1996.
- [8] Jean-Michel Fourneau, Erol Gelenbe, and Rina Suros. G-networks with multiple classes of negative and positive customers. *Theor. Comput. Sci.*, 155(1):141–156, 1996.
- [9] Lane A. Hemaspaandra, Albrecht Hoene, and Mitsunori Ogihara. Reducibility classes of p -selective sets. *Theor. Comput. Sci.*, 155(2):447–457, 1996.
- [10] Neil Immerman, Sushant Patnaik, and David Stemple. The expressiveness of a family of finite set languages. *Theor. Comput. Sci.*, 155(1):111–140, 1996.
- [11] Kazuo Iwama, Chuzo Iwamoto, and Manzur Morshed. Time lower bounds do not exist for crew prams. *Theor. Comput. Sci.*, 155(2):411–424, 1996.

- [12] Vadim Kagan, Anil Nerode, and V.S. Subrahmanian. Computing minimal models by partial instantiation. *Theor. Comput. Sci.*, 155(1):157–177, 1996.
- [13] Fairouz Kamareddine and Rob Nederpelt. A useful λ -notation. *Theor. Comput. Sci.*, 155(1):85–109, 1996.
- [14] Jörg Keller. Fast rehashing in pram emulations. *Theor. Comput. Sci.*, 155(2):349–363, 1996.
- [15] Gregory Kucherov, Pierre Lescanne, and Peter Mosses. Valentin antimirov (1961-1995) (obituary). *Theor. Comput. Sci.*, 155(2):289–290, 1996.
- [16] Steffen Lange, Thomas Zeugmann, and Shyam Kapur. Monotonic and dual monotonic language learning. *Theor. Comput. Sci.*, 155(2):365–410, 1996.
- [17] Flemming Nielson and Hanne Riis Nielson. From cml to its process algebra. *Theor. Comput. Sci.*, 155(1):179–219, 1996.
- [18] Davide Sangiorgi. Locality and interleaving semantics in calculi for mobile processes. *Theor. Comput. Sci.*, 155(1):39–83, 1996.
- [19] Guo-Qiang Zhang. Quasi-prime algebraic domains. *Theor. Comput. Sci.*, 155(1):221–264, 1996.
- [20] Wenhui Zhang. Number of models and satisfiability of sets of clauses. *Theor. Comput. Sci.*, 155(1):277–288, 1996.