

References

- [1] Ingo Althöfer and Jörg Bültermann. Superlinear period lengths in some subtraction games. *Theor. Comput. Sci.*, 148(1):111–119, 1995.
- [2] Carme Álvarez and Birgit Jenner. On adaptive dlogtime and polylogtime reductions. *Theor. Comput. Sci.*, 148(2):183–205, 1995.
- [3] André Arnold. An initial semantics for the μ -calculus on trees and rabin’s complementation lemma. *Theor. Comput. Sci.*, 148(1):121–132, 1995.
- [4] Hans L. Bodlaender and Klaus Jansen. Restrictions of graph partition problems: Part i. *Theor. Comput. Sci.*, 148(1):93–109, 1995.
- [5] Bernd Borchert. On the acceptance power of regular languages. *Theor. Comput. Sci.*, 148(2):207–225, 1995.
- [6] Véronique Bruyère, Clelia de Felice, and Giovanna Guaiana. On some decision problems for trace codings. *Theor. Comput. Sci.*, 148(2):227–260, 1995.
- [7] Liming Cai and Jianer Chen. On input read-modes of alternating turing machines. *Theor. Comput. Sci.*, 148(1):33–55, 1995.
- [8] P. Diamond, P. Kloeden, V. Kozyakin, and A. Pokrovskii. On the fragmentary complexity of symbolic sequences. *Theor. Comput. Sci.*, 148(1):1–17, 1995.
- [9] Devdatt P. Dubhashi, Grammati E. Pantziou, Paul G. Spirakis, and Christos D. Zaroliagis. The fourth moment in luby’s distribution. *Theor. Comput. Sci.*, 148(1):133–140, 1995.
- [10] Bruno Durand. A random np -complete problem for inversion of 2d cellular automata. *Theor. Comput. Sci.*, 148(1):19–32, 1995.
- [11] Kousha Etessami and Neil Immerman. Reachability and the power of local ordering. *Theor. Comput. Sci.*, 148(2):261–279, 1995.
- [12] Petr Jančar. Undecidability of bisimilarity for petri nets and some related problems. *Theor. Comput. Sci.*, 148(2):281–301, 1995.

- [13] Don Kimber and Philip M. Long. On-line learning of smooth functions of a single variable. *Theor. Comput. Sci.*, 148(1):141–156, 1995.
- [14] Ratnesh Kumar and Vijay K. Garg. Extremal solutions of inequations over lattices with applications to supervisory control. *Theor. Comput. Sci.*, 148(1):67–92, 1995.
- [15] F. Laroussinie and Ph. Schnoebelen. A hierarchy of temporal logics with past. *Theor. Comput. Sci.*, 148(2):303–324, 1995.
- [16] Kenichi Morita. Reversible simulation of one-dimensional irreversible cellular automata. *Theor. Comput. Sci.*, 148(1):157–163, 1995.
- [17] Ashish V. Naik, Kenneth W. Regan, and D. Sivakumar. On quasilinear-time complexity theory. *Theor. Comput. Sci.*, 148(2):325–349, 1995.
- [18] Maria Cristina Pinotti and Geppino Pucci. Parallel algorithms for priority queue operations. *Theor. Comput. Sci.*, 148(1):171–180, 1995.
- [19] Takayoshi Shoudai and Satoru Miyano. Using maximal independent sets to solve problems in parallel. *Theor. Comput. Sci.*, 148(1):57–65, 1995.
- [20] Uri Zwick. The smallest networks on which the ford-fulkerson maximum flow procedure may fail to terminate. *Theor. Comput. Sci.*, 148(1):165–170, 1995.