

References

- [1] José L. Balcázar and Uwe Schöning. Logarithmic advice classes. *Theor. Comput. Sci.*, 99:279–290, 1992.
- [2] Symeon Bozapalidis. Alphabetic tree relations. *Theor. Comput. Sci.*, 99:177–211, 1992.
- [3] Virgil-Emil Căzănescu and Gheorghe Ștefănescu. A general result on abstract flowchart schemes with applications to the study of accessibility, reduction and minimization. *Theor. Comput. Sci.*, 99:1–63, 1992.
- [4] Jean-Denis Fouks. Tseitin’s formulas revisited. *Theor. Comput. Sci.*, 99:315–326, 1992.
- [5] James Hein. Completions of perpetual logic programs. *Theor. Comput. Sci.*, 99:65–78, 1992.
- [6] Wim H. Hesselink. Processes and formalisms for unbounded choice. *Theor. Comput. Sci.*, 99:105–119, 1992.
- [7] Chinh T. Hoàng. A parallel algorithm for minimum weighted colouring of triangulated graphs. *Theor. Comput. Sci.*, 99:335–344, 1992.
- [8] Oscar H. Ibarra, Tao Jiang, and Hui Wang. A characterization of exponential-time languages by alternating context-free grammars. *Theor. Comput. Sci.*, 99:301–313, 1992.
- [9] Oscar H. Ibarra and Nicholas Q. Trần. On space-bounded synchronized alternating turing machines. *Theor. Comput. Sci.*, 99:243–264, 1992.
- [10] J.L. Lambert. A structure to decide reachability in petri nets. *Theor. Comput. Sci.*, 99:79–104, 1992.
- [11] Brigitte Mossé. Puissances de mots et reconnaissanceabilité des points fixes d’une substitution. *Theor. Comput. Sci.*, 99:327–334, 1992.
- [12] Philip S. Mulry. Monads and algebras in the semantics of partial data types. *Theor. Comput. Sci.*, 99:141–155, 1992.
- [13] Jean Néraud. On the rank of the subsets of a free monoid. *Theor. Comput. Sci.*, 99:231–241, 1992.

- [14] J. Nummenmaa. Constructing compact rectilinear planar layouts using canonical representation of planar graphs. *Theor. Comput. Sci.*, 99:213–230, 1992.
- [15] Lutz Priese and Doris Nolte. Strong fairness and ultra metrics. *Theor. Comput. Sci.*, 99:121–140, 1992.
- [16] Sanguthevar Rajasekaran and John H. Reif. Nested annealing: A provable improvement to simulated annealing. *Theor. Comput. Sci.*, 99:157–176, 1992.
- [17] Stefano Varricchio. On the decidability of the equivalence problem for partially commutative rational power series. *Theor. Comput. Sci.*, 99:291–299, 1992.
- [18] Shuhua Zhang. Efficient simplicity testing of automata. *Theor. Comput. Sci.*, 99:265–278, 1992.