

References

- [1] M.H. Albert and J. Lawrence. A proof of ehrenfeucht's conjecture. *Theor. Comput. Sci.*, 41(1):121–123, 1985.
- [2] E. Barbin-Le Rest and M. Le Rest. On the combinatorial of two-word codes. *Theor. Comput. Sci.*, 41(1):61–80, 1985.
- [3] M.W. Bunder. Possible forms of evaluation or reduction in martin-lof type theory. *Theor. Comput. Sci.*, 41(1):113–120, 1985.
- [4] V.E. Cazanescu. On context-free trees. *Theor. Comput. Sci.*, 41(1):33–50, 1985.
- [5] E. Dahlhaus and H. Gaifman. Concerning two-adjacent context-free languages. *Theor. Comput. Sci.*, 41(2-3):169–184, 1985.
- [6] P. Gohon. An algorithm to decide whether a rational subset of n^k is recognizable. *Theor. Comput. Sci.*, 41(1):51–59, 1985.
- [7] E. Goles. Dynamics of positive automata networks. *Theor. Comput. Sci.*, 41(1):19–32, 1985.
- [8] J. Grant and J. Minker. Inferences for numerical dependencies. *Theor. Comput. Sci.*, 41(2-3):271–287, 1985.
- [9] S. Hayashi. Adjunction of semifunctors: categorical structures in nonextensional lambda calculus. *Theor. Comput. Sci.*, 41(1):95–104, 1985.
- [10] B. Helfrich. Algorithms to construct minkowski reduced and hermite reduced lattice bases. *Theor. Comput. Sci.*, 41(2-3):125–139, 1985.
- [11] S. Hirokawa. Complexity of the combinator reduction machine. *Theor. Comput. Sci.*, 41(2-3):289–303, 1985.
- [12] O.H. Ibarra, M.A. Palis, and S.M. Kim. Fast parallel language recognition by cellular automata. *Theor. Comput. Sci.*, 41(2-3):231–246, 1985.
- [13] C.S. Iliopoulos. Computing in general abelian groups is hard. *Theor. Comput. Sci.*, 41(1):81–93, 1985.

- [14] K. Inoue, I. Takanami, and R. Vollmar. Alternating on-line turing machines with only universal states and small space bounds. *Theor. Comput. Sci.*, 41(2-3):331–339, 1985.
- [15] J. Karhumäki. A property of three-element codes. *Theor. Comput. Sci.*, 41(2-3):215–222, 1985.
- [16] Y. Maon. On the equivalence problem of compositions of morphisms and inverse morphisms on context-free languages. *Theor. Comput. Sci.*, 41(1):105–107, 1985.
- [17] F. Meyer auf der Heide. Simulating probabilistic by deterministic algebraic computation trees. *Theor. Comput. Sci.*, 41(2-3):325–330, 1985.
- [18] B. Monien and I.H. Sudborough. Bandwidth constrained *np*-complete problems. *Theor. Comput. Sci.*, 41(2-3):141–167, 1985.
- [19] G. Păun. A variant of random context grammars: semi-conditional grammars. *Theor. Comput. Sci.*, 41(1):1–17, 1985.
- [20] E. Pelz. On the complexity of theories of permutations. *Theor. Comput. Sci.*, 41(2-3):247–269, 1985.
- [21] W. Reisig. Petri nets with individual tokens. *Theor. Comput. Sci.*, 41(2-3):185–213, 1985.
- [22] G. Slutzki. Alternating tree automata. *Theor. Comput. Sci.*, 41(2-3):305–318, 1985.
- [23] H.-J. Stoss. The complexity of evaluating interpolation polynomials. *Theor. Comput. Sci.*, 41(2-3):319–323, 1985.
- [24] J.-Y. Thibon. Integrity of algebras of formal series on a partially commutative alphabet. *Theor. Comput. Sci.*, 41(1):109–112, 1985.
- [25] E. Tomita and K. Seino. A weaker sufficient condition for the equivalence of a pair of dpdas to be decidable. *Theor. Comput. Sci.*, 41(2-3):223–230, 1985.