

References

- [1] Jürgen Albert, Dora Giammarresi, and Derick Wood. Normal form algorithms for extended context-free grammars. *Theor. Comput. Sci.*, 267(1-2):35–47, 2001.
- [2] Norbert Blum. On parsing ll-languages. *Theor. Comput. Sci.*, 267(1-2):49–59, 2001.
- [3] C. Câmpeanu, N. Sântean, and S. Yu. Minimal cover-automata for finite languages. *Theor. Comput. Sci.*, 267(1-2):3–16, 2001.
- [4] J.-M. Champarnaud. Subset construction complexity for homogeneous automata, position automata and zpc-structures. *Theor. Comput. Sci.*, 267(1-2):17–34, 2001.
- [5] G. Duchamp, M. Flouret, É. Laugerotte, and J.-G. Luque. Direct and dual laws for automata with multiplicities. *Theor. Comput. Sci.*, 267(1-2):105–120, 2001.
- [6] Heiko Goeman. On parsing and condensing substrings of lr languages in linear time. *Theor. Comput. Sci.*, 267(1-2):61–82, 2001.
- [7] Dominique L’Her, Philippe le Parc, and Lionel Marcé. Proving sequential function chart programs using timed automata. *Theor. Comput. Sci.*, 267(1-2):141–155, 2001.
- [8] Denis Maurel and Brigitte le Pvédic. The syntactic prediction with token automata: Application to handias system. *Theor. Comput. Sci.*, 267(1-2):121–129, 2001.
- [9] Matti Nykänen. Using acceptors as transducers. *Theor. Comput. Sci.*, 267(1-2):83–104, 2001.
- [10] T. Poibeau. Parsing natural language idioms with bidirectional finite-state machines. *Theor. Comput. Sci.*, 267(1-2):131–140, 2001.