References

[1] Matthias Baaz. Note on the generalization of calculations. *Theor. Comput. Sci.*, 224(1-2):3–11, 1999.

[2] Lev D. Beklemishev. Parameter free induction and provably total computable functions. *Theor. Comput. Sci.*, 224(1-2):13–33, 1999.

[3] Bruno Courcelle. The monadic second-order logic of graphs xi: Hierarchical decompositions of connected graphs. *Theor. Comput. Sci.*, 224(1-2):35–58, 1999.

[4] Philippe de Groote. An algebraic correctness criterion for intuitionistic multiplicative proof nets. *Theor. Comput. Sci.*, 224(1-2):115–134, 1999.

[5] Volker Diekert, Yuri Matiyasevich, and Anca Muscholl. Solving word equations modulo partial commutations. *Theor. Comput. Sci.*, 224(1-2):215–235, 1999.

[6] Yu.L. Ershov. On d-spaces. *Theor. Comput. Sci.*, 224(1-2):59–72, 1999.

[7] Erich Grädel and Martin Otto. On logics with two variables. *Theor. Comput. Sci.*, 224(1-2):73–113, 1999.

[8] Bernhard Heinemann. Temporal aspects of the modal logic of subset spaces. *Theor. Comput. Sci.*, 224(1-2):135–155, 1999.

[9] Alexei Lisitsa and Vladimir Sazonov. Linear ordering on graphs, anti-founded sets and polynomial time computability. *Theor. Comput. Sci.*, 224(1-2):173–213, 1999.

[10] Jean-Yves Marion. From multiple sequent for additive linear logic to decision procedures for free lattices. *Theor. Comput. Sci.*, 224(1-2):157–172, 1999.

[11] Martin Otto. Bisimulation-invariant ptime and higher-dimensional μ-calculus. *Theor. Comput. Sci.*, 224(1-2):237–265, 1999.

[12] G. Perrier. A pspace-complete fragment of second-order linear logic. *Theor. Comput. Sci.*, 224(1-2):267–289, 1999.

[13] Gregory S. Tseytin. A formalization of reasoning not derived from standard predicate logic. *Theor. Comput. Sci.*, 224(1-2):291–317, 1999.

[14] Andrei Voronkov. Simultaneous rigid e-unification and other decision problems related to the herbrand theorem. *Theor. Comput. Sci.*, 224(1-2):319–352, 1999.