References

[1] Samson Abramsky. Proofs as processes. *Theor. Comput. Sci.*, 135(1):5–9, 1994.

[2] Christian Baier and Mila E. Majster-Cederbaum. Denotational semantics in the cpo and metric approach. *Theor. Comput. Sci.*, 135(2):171–220, 1994.

[3] G. Bellin and P.J. Scott. On the π-calculus and linear logic. *Theor. Comput. Sci.*, 135(1):11–65, 1994.

[4] Felipe Bracho and Manfred Droste. Labelled domains and automata with concurrency. *Theor. Comput. Sci.*, 135(2):289–318, 1994.

[5] R. David. The inf function in the system f. *Theor. Comput. Sci.*, 135(2):423–431, 1994.

[6] Hartmut Ehrig and Martin Große-Rhode. Functorial theory of parameterized specifications in a general specification framework. *Theor. Comput. Sci.*, 135(2):221–266, 1994.

[7] Didier Galmiche and Guy Perrier. On proof normalization in linear logic. *Theor. Comput. Sci.*, 135(1):67–110, 1994.

[8] Kunihiko Hiraishi. Some complexity results on transition systems and elementary net systems. *Theor. Comput. Sci.*, 135(2):361–376, 1994.

[9] Alexey L. Lastovetsky and Sergey S. Gaissaryan. An algebraic approach to semantics of programming languages. *Theor. Comput. Sci.*, 135(2):267–288, 1994.

[10] Jianan Li, Ichiro Suzuki, and Masafumi Yamashita. Fair petri nets and structural induction for rings of processes. *Theor. Comput. Sci.*, 135(2):377–404, 1994.

[11] P. Lincoln and A. Scedrov. First-order linear logic without modalities ist nexptime-hard. *Theor. Comput. Sci.*, 135(1):139–153, 1994.

[12] Patrick Lincoln and Timothy Winkler. Constant-only multiplicative linear logic is np-complete. *Theor. Comput. Sci.*, 135(1):155–169, 1994.

[13] Pascal Manoury and Marianne Simonot. Automatizing termination proofs of recursively defined functions. *Theor. Comput. Sci.*, 135(2):319–343, 1994.

[14] G.F. Mascari and M. Pedicini. Head linear reduction and pure proof net extraction. *Theor. Comput. Sci.*, 135(1):111–137, 1994.

[15] E.A. Scott. Weights for total division orderings on strings. *Theor. Comput. Sci.*, 135(2):345–359, 1994.

[16] Peter Trigg, J. Roger Hindley, and Martin W. Bunder. Combinatory abstraction using **b**, **b**' and friends. *Theor. Comput. Sci.*, 135(2):405–422, 1994.