References

[1] J. Adamek, J. Reiterman, and E. Nelson. Continuous semilattices. *Theor. Comput. Sci.*, 43(2-3):293–313, 1986.

[2] M.H. Albert and J. Lawrence. Test sets for finite substitutions. *Theor. Comput. Sci.*, 43(1):117–122, 1986, May.

[3] R. Berghammer and H. Zierer. Relational algebraic semantics of deterministic and nondeterministic programs. *Theor. Comput. Sci.*, 43(2-3):123–147, 1986.

[4] P. Clote. On the finite containment problem for petri nets. *Theor. Comput. Sci.*, 43(1):99–105, 1986, May.

[5] A. de Luca and A. Restivo. Star-free sets of integers. *Theor. Comput. Sci.*, 43(2-3):265–275, 1986.

[6] K. Edwards. The complexity of colouring problems on dense graphs. *Theor. Comput. Sci.*, 43(2-3):337–343, 1986.

[7] F. Fages and G. Huet. Complete sets of unifiers and matchers in equational theories. *Theor. Comput. Sci.*, 43(2-3):189–200, 1986.

[8] Leslie M. Goldschlager and Ian Parberry. On the construction of parallel computers from various bases of boolean functions. *Theor. Comput. Sci.*, 43(1):43–58, 1986, May.

[9] J.W. Grzymala-Busse and Z. Bavel. Characterization of state-independent automata. *Theor. Comput. Sci.*, 43(1):1–10, 1986, May.

[10] G. Hansel. The demonstration of a simple proof of skolem-mahler-lech theorem. *Theor. Comput. Sci.*, 43(1):91–98, 1986, May.

[11] J. Heering. Partial evaluation and ω-completeness of algebraic specifications. *Theor. Comput. Sci.*, 43(2-3):149–167, 1986.

[12] R. Janicki, P.E. Lauer, M. Koutny, and R. Devillers. Concurrent and maximally concurrent evolution of nonsequential systems. *Theor. Comput. Sci.*, 43(2-3):213–238, 1986.

[13] Mark R. Jerrum, Leslie G. Valiant, and Vijay V. Vazirani. Random generation of combinatorial structures from a uniform distribution. *Theor. Comput. Sci.*, 43(2-3):169–188, 1986.

[14] D.B. Johnson. A simple proof of a time-space trade-off for sorting with linear comparisons. *Theor. Comput. Sci.*, 43(2-3):345–350, 1986.

[15] G.M. Landau and U. Vishkin. Efficient string matching with k mismatches. *Theor. Comput. Sci.*, 43(2-3):239–249, 1986.

[16] P.A. Lindsay. Alternation and ω-type turing acceptors. *Theor. Comput. Sci.*, 43(1):107–115, 1986, May.

[17] E. Orłowska. Semantic analysis of inductive reasoning. *Theor. Comput. Sci.*, 43(1):81–89, 1986, May.

[18] A. Pasztor and R. Statman. Scott induction and closure under ω-sups. *Theor. Comput. Sci.*, 43(2-3):251–263, 1986.

[19] R.R. Redziejowski. Infinite-word languages and continuous mappings. *Theor. Comput. Sci.*, 43(1):59–79, 1986, May.

[20] C. Ronse. A topological characterization of thinning. *Theor. Comput. Sci.*, 43(1):31–41, 1986, May.

[21] A. Saoudi. Varieties of automata deriving from infinite trees. *Theor. Comput. Sci.*, 43(2-3):315–335, 1986.

[22] A. Scheuing. Decomposition of linear automata over residue rings into shift-registers. *Theor. Comput. Sci.*, 43(1):11–30, 1986, May.

[23] I. Suzuki, Y. Motohashi, K. Taniguchi, T. Kasami, and T. Okamoto. Specification and verification of decentralized daisy chain arbiters with ω-extended regular expressions. *Theor. Comput. Sci.*, 43(2-3):277–291, 1986.

[24] I. Wegener. More on the complexity of slice functions. *Theor. Comput. Sci.*, 43(2-3):201–211, 1986.