References

[1] Dana Angluin, William I. Gasarch, and Carl H. Smith. Training sequences. *Theor. Comput. Sci.*, 66:255–272, 1989.

[2] Volker Diekert. On the knuth-bendix completion for concurrent processes. *Theor. Comput. Sci.*, 66:117–136, 1989.

[3] Martin Dietzfelbinger. Lower bounds for sorting of sums. *Theor. Comput. Sci.*, 66:137–155, 1989.

[4] Paul E. Dunne. On monotone simulations of nonmonotone networks. *Theor. Comput. Sci.*, 66:15–25, 1989.

[5] Herbert Edelsbrunner, Günter Rote, and Emo Welzl. Testing the necklace condition for shortest tours and optimal factors in the plane. *Theor. Comput. Sci.*, 66:157–180, 1989.

[6] Juha Honkala. A necessary condition for the rationality of the zeta function of a regular language. *Theor. Comput. Sci.*, 66:341–347, 1989.

[7] Akira Ito, Katsushi Inoue, and Itsuo Takanami. Deterministic two-dimensional on-line tessellation acceptors are equivalent to two-way two-dimensional alternating finite automata through 180°-rotation. *Theor. Comput. Sci.*, 66:273–287, 1989.

[8] G. Jacopini and P. Mentrasti. Generation of invertible functions. *Theor. Comput. Sci.*, 66:289–297, 1989.

[9] Jarkko Kari. Observations concerning a public-key cryptosystem based on iterated morphisms. *Theor. Comput. Sci.*, 66:45–53, 1989.

[10] Thomas Lehmkuhl and Thomas Lickteig. On the order of approximation in approximative triadic decompositions of tensors. *Theor. Comput. Sci.*, 66:1–14, 1989.

[11] Christos Levcopoulos, Andrzej Lingas, and Jörg R. Sack. Heuristics for optimum binary search trees and minimum weight triangulation problems. *Theor. Comput. Sci.*, 66:181–203, 1989.

[12] J.A. Makowsky and I. Sain. Weak second order characterizations of various program verification systems. *Theor. Comput. Sci.*, 66:299–321, 1989.

[13] Mohamed Mezgiche. On pseudo-$c\beta$-normal form in combinatory logic. *Theor. Comput. Sci.*, 66:323–331, 1989.

[14] Daniele Mundici. Functions computed by monotone boolean formulas with no repeated variables. *Theor. Comput. Sci.*, 66:113–114, 1989.

[15] M.A. Nait Abdallah. A logico-algebraic approach to the model theory of knowledge. *Theor. Comput. Sci.*, 66:205–232, 1989.

[16] Rieks op den Akker. On $lc(0)$ grammars and languages. *Theor. Comput. Sci.*, 66:65–85, 1989.

[17] Andrzej Pelc. Weakly adaptive comparison searching. *Theor. Comput. Sci.*, 66:105–111, 1989.

[18] Adolfo Piperno. Abstraction problems in combinatory logic: A compositive approach. *Theor. Comput. Sci.*, 66:27–43, 1989.

[19] Rick Statman. On sets of solutions to combinator equations. *Theor. Comput. Sci.*, 66:99–104, 1989.

[20] Michael Tiomkin. Probabilistic termination versus fair termination. *Theor. Comput. Sci.*, 66:333–340, 1989.

[21] Alasdair Urquhart. The complexity of gentzen systems for propositional logic. *Theor. Comput. Sci.*, 66:87–97, 1989.

[22] Pascal Weil. Inverse monoids of dot-depth two. *Theor. Comput. Sci.*, 66:233–245, 1989.

[23] Zhang Luo Xin. An efficient algorithm to decide whether a monoid presented by a regular church-rosser thue system is a group. *Theor. Comput. Sci.*, 66:55–63, 1989.

[24] Hideki Yamasaki. Language-theoretical representations of ω-languages. *Theor. Comput. Sci.*, 66:247–254, 1989.