

## References

- [1] Erwin Engeler. Generalized galois theory and its applications to complexity. *Theor. Comput. Sci.*, 13:271–293, 1981.
- [2] Z. Galil and J. Seiferas. Linear-time string-matching using only a fixed number of local storage locations (note). *Theor. Comput. Sci.*, 13:331–336, 1981.
- [3] J.H. Gallier. Nondeterministic flowchart programs with recursive procedures: Semantics and correctness i. *Theor. Comput. Sci.*, 13:193–223, 1981.
- [4] J.H. Gallier. Nondeterministic flowchart programs with recursive procedures: Semantics and correctness ii. *Theor. Comput. Sci.*, 13:239–270, 1981.
- [5] H.J. Genrich and K. Lautenbach. Systems modeling with high-level petri nets. *Theor. Comput. Sci.*, 13:109–136, 1981.
- [6] W.D. Goldfarb. The undecidability of the second-order unification problem (note). *Theor. Comput. Sci.*, 13:225–230, 1981.
- [7] E.M. Gurari and O.H. Ibarra. The complexity of the equivalence problem for two characterizations of presburger sets. *Theor. Comput. Sci.*, 13:295–314, 1981.
- [8] D. Harel. On the total correctness of nondeterministic programs. *Theor. Comput. Sci.*, 13:175–192, 1981.
- [9] E. Leiss. Succinct representation of regular languages by boolean automata (note). *Theor. Comput. Sci.*, 13:323–330, 1981.
- [10] N.A. Lynch and M.J. Fischer. On describing the behavior and implementation of distributed systems. *Theor. Comput. Sci.*, 13:17–43, 1981.
- [11] A. Maggiolo-Schettini, H. Wedde, and J. Winkowski. Modeling a solution for a control problem in distributed systems by restrictions. *Theor. Comput. Sci.*, 13:61–83, 1981.
- [12] F. Meyer auf der Heide. A comparison of two variations of a pebble game on graphs (note). *Theor. Comput. Sci.*, 13:315–322, 1981.

- [13] M. Nielsen, G. Plotkin, and G. Winskel. Petri nets, events structures and domains, part i. *Theor. Comput. Sci.*, 13:85–108, 1981.
- [14] A. Pnueli. The temporal semantics of concurrent programs. *Theor. Comput. Sci.*, 13:45–60, 1981.
- [15] J.E. Stoy. The congruence of two programming language definitions. *Theor. Comput. Sci.*, 13:151–174, 1981.
- [16] H. Straubing. A generalization of the schützenberger product of finite monoids. *Theor. Comput. Sci.*, 13:137–150, 1981.
- [17] W. Thomas. Remark on the star-height-problem (note). *Theor. Comput. Sci.*, 13:231–237, 1981.
- [18] W.W. Wadge. An extensional treatment of dataflow deadlock. *Theor. Comput. Sci.*, 13:3–15, 1981.