

References

- [1] A. Arnold and M. Latteux. A new proof of two theorems about rational transductions. *Theor. Comput. Sci.*, 8(2):261–263, 1979.
- [2] J.-M. Autebert. Une note sur le cylindre des langages déterministes. *Theor. Comput. Sci.*, 8(3):395–399, 1979.
- [3] Theodore P. Baker and Alan L. Selman. A second step toward the polynomial hierarchy. *Theor. Comput. Sci.*, 8(2):177–187, 1979.
- [4] J. Beauquier. Générateurs algébriques et systèmes de paires itérantes. *Theor. Comput. Sci.*, 8(3):293–323, 1979.
- [5] W. Bibel. Tautology testing with a generalized matrix reduction method. *Theor. Comput. Sci.*, 8(1):31–44, 1979. see Comments in *Theor. Comput. Sci.* 11, 341.
- [6] C. Böhm, M. Dezani-Ciancaglini, P. Peretti, and S. Ronchi Della Rocca. A discrimination algorithm inside $\lambda - \beta$ -calculus. *Theor. Comput. Sci.*, 8(3):271–291, 1979.
- [7] D. Dolev. Commutation properties and generating sets characterize slices of various synchronization primitives. *Theor. Comput. Sci.*, 8(3):379–391, 1979.
- [8] C.C. Elgot and J.C. Shepherdson. A semantically meaningful characterization of reducible flowchart schemes. *Theor. Comput. Sci.*, 8(3):325–357, 1979.
- [9] Petr Hájek. Arithmetical hierarchy and complexity of computation. *Theor. Comput. Sci.*, 8(2):227–237, 1979.
- [10] Juris Hartmanis. Relations between diagonalization, proof systems, and complexity gaps. *Theor. Comput. Sci.*, 8(2):239–253, 1979.
- [11] K. Hashigushi. A decision procedure for the order of regular events. *Theor. Comput. Sci.*, 8(1):69–72, 1979.
- [12] R. Hindley. The discrimination theorem holds for combinatory weak reduction. *Theor. Comput. Sci.*, 8(3):393–394, 1979.

- [13] John Hopcroft and Jean-Jacques Pansiot. On the reachability problem for 5-dimensional vector addition systems. *Theor. Comput. Sci.*, 8(2):135–159, 1979.
- [14] P. Johansen. The generating function of the number of subpatterns of a dol sequence. *Theor. Comput. Sci.*, 8(1):57–68, 1979.
- [15] M.E. Majster. Data types, abstract data types and their specification problem. *Theor. Comput. Sci.*, 8(1):89–127, 1979.
- [16] J. Morgenstern. Une extension du theorme de winograd. *Theor. Comput. Sci.*, 8(2):255–259, 1979.
- [17] F.P. Preparata and D.E. Muller. Finding the intersection of n half-spaces in time $o(n \log n)$. *Theor. Comput. Sci.*, 8(1):45–55, 1979.
- [18] H. Prodinger and F.J. Urbanek. Language operators related to init. *Theor. Comput. Sci.*, 8(2):161–175, 1979.
- [19] P. Pudlák and F.N. Springsteel. Complexity in mechanized hypothesis formation. *Theor. Comput. Sci.*, 8(2):203–225, 1979.
- [20] E. Soisalon-Soininen. On the covering problem for left-recursive grammars. *Theor. Comput. Sci.*, 8(1):1–11, 1979.
- [21] L.G. Valiant. The complexity of computing the permanent. *Theor. Comput. Sci.*, 8(2):189–201, 1979.
- [22] M. Wand. Fixed-point constructions in order-enriched categories. *Theor. Comput. Sci.*, 8(1):13–30, 1979.
- [23] S. Winograd. On multiplication in algebraic extension fields. *Theor. Comput. Sci.*, 8(3):359–377, 1979.