

References

- [1] S. Aggarwal. A note on 'indecomposable parallel maps' by s. amoroso, and i.j. epstein. *J. Comput. Syst. Sci.*, 17(2):207–208, 1978, October.
- [2] S. Breidbart. On splitting recursive sets. *J. Comput. Syst. Sci.*, 17(1):56–64, 1978, August.
- [3] Y. Choueka. Finite automata, definable sets, and regular expressions over ω^n -tapes. *J. Comput. Syst. Sci.*, 17(1):81–97, 1978, August.
- [4] B. Courcelle and I. Guessarian. On some classes of interpretations. *J. Comput. Syst. Sci.*, 17(3):406–431, 1978, December.
- [5] K. Culik II and A. Salomaa. On the decidability of homomorphism equivalence for languages. *J. Comput. Syst. Sci.*, 17(2):163–175, 1978, October.
- [6] A. Ehrenfeucht and G. Rozenberg. On the structure of derivations in deterministic etol systems. *J. Comput. Syst. Sci.*, 17(3):331–347, 1978, December.
- [7] U. Golze. (a-)synchronous (non-)deterministic cell spaces simulating each other. *J. Comput. Syst. Sci.*, 17(2):176–193, 1978, October.
- [8] S.J. Hegner. Duality theory for discrete-time linear systems. *J. Comput. Syst. Sci.*, 17(1):116–143, 1978, August.
- [9] Y. Inagaki, T. Sakabe, and T. Fukumura. Addressable approximations to nonaddressable data graphs. *J. Comput. Syst. Sci.*, 17(1):1–34, 1978, August.
- [10] M. Ito. A representation of strongly connected automata and its applications. *J. Comput. Syst. Sci.*, 17(1):65–80, 1978, August.
- [11] A.K. Jones and R.J. Lipton. The enforcement of security policies or computation. *J. Comput. Syst. Sci.*, 17(1):35–55, 1978, August.
- [12] K.N. King and C. Wrathall. Stack languages and $\log n$ space. *J. Comput. Syst. Sci.*, 17(3):281–299, 1978, December.

- [13] K. Kobayashi. The firing squad synchronization problem for a class of polyautomata networks. *J. Comput. Syst. Sci.*, 17(3):300–318, 1978, December.
- [14] C.L. Lucchesi and S.L. Osborn. Candidate keys for relations. *J. Comput. Syst. Sci.*, 17(2):270–279, 1978, October.
- [15] T.S.E. Maibaum. Pumping lemmas for term languages. *J. Comput. Syst. Sci.*, 17(3):319–330, 1978, December.
- [16] C.J. Maxson and K.C. Smith. Endomorphisms of linear automata. *J. Comput. Syst. Sci.*, 17(1):98–107, 1978, August.
- [17] W.F. McColl. The circuit depth of symmetric boolean functions. *J. Comput. Syst. Sci.*, 17(1):108–115, 1978, August.
- [18] R. Milner. A theory of type polymorphism in programming. *J. Comput. Syst. Sci.*, 17(3):348–375, 1978, December.
- [19] D. Moore and J. Case. The complexity of total order structures. *J. Comput. Syst. Sci.*, 17(2):253–269, 1978, October.
- [20] N. Pippenger. On rearrangeable and non-blocking switching networks. *J. Comput. Syst. Sci.*, 17(2):145–162, 1978, October.
- [21] G. Plotkin. t^ω as a universal domain. *J. Comput. Syst. Sci.*, 17(2):209–236, 1978, October.
- [22] L. Priese. A note on asynchronous cellular automata. *J. Comput. Syst. Sci.*, 17(2):237–252, 1978, October.
- [23] M. Rabinovitz. Closure properties and languages defined by bilinear automata. *J. Comput. Syst. Sci.*, 17(3):432–441, 1978, December.
- [24] B. Reusch. Realization of finite automata with linear parts. *J. Comput. Syst. Sci.*, 17(2):194–206, 1978, October.
- [25] T. Takaoka. A definition of measures over language space. *J. Comput. Syst. Sci.*, 17(3):376–387, 1978, December.
- [26] R.E. Tarjan. A class of algorithms which require nonlinear time to maintain disjoint sets. *J. Comput. Syst. Sci.*, 17(3):388–405, 1978, December.