

References

- [1] J. Albert and L. Wegner. Languages with homomorphic replacements. *Theor. Comput. Sci.*, 16:291–305, 1981.
- [2] F. Berman and M.S. Paterson. Propositional dynamic logic is weaker without tests (note). *Theor. Comput. Sci.*, 16:321–328, 1981.
- [3] R.V. Book and C.P. O’Dúnlaing. Testing for the church-rosser property (note). *Theor. Comput. Sci.*, 16:223–229, 1981.
- [4] W.A. Burkhard, M.L. Fredman, and D.J. Kleitman. Inherent complexity trade-offs for range query problems. *Theor. Comput. Sci.*, 16:279–290, 1981.
- [5] J.L. Carter and R. Fagin. A note on the existence of continuous functionals (note). *Theor. Comput. Sci.*, 16:231–235, 1981.
- [6] L. Csirmaz. Programs and program verifications in a general setting. *Theor. Comput. Sci.*, 16:199–210, 1981.
- [7] H. Edelsbrunner and H.A. Maurer. A space-optimal solution of general region location (note). *Theor. Comput. Sci.*, 16:329–336, 1981.
- [8] A. Ehrenfeucht and G. Rozenberg. On the subword complexity of square-free dol languages. *Theor. Comput. Sci.*, 16:25–32, 1981.
- [9] G. Galbiati and M.J. Fischer. On the complexity of 2-output boolean networks. *Theor. Comput. Sci.*, 16:177–185, 1981.
- [10] U.I. Gupta, D.T. Lee, J.Y.-T. Leung, J.W. Pruitt, and C.K. Wong. Record allocation for minimizing seek delay. *Theor. Comput. Sci.*, 16:307–319, 1981.
- [11] M. Jantzen. On a special monoid with a single defining relation. *Theor. Comput. Sci.*, 16:61–73, 1981.
- [12] H.C.M. Kleijn and G. Rozenberg. Context-free like restrictions on selective rewriting. *Theor. Comput. Sci.*, 16:237–269, 1981.
- [13] K. Lam, M.K. Siu, and C.T. Yu. A generalized counter scheme. *Theor. Comput. Sci.*, 16:271–278, 1981.

- [14] K. Lieberherr. Uniform complexity and digital signatures (note). *Theor. Comput. Sci.*, 16:99–110, 1981.
- [15] M.G. Main and D.B. Benson. Free upper regular bands (note). *Theor. Comput. Sci.*, 16:93–98, 1981.
- [16] V.L. Nguyen and J.L. Lassez. A dual problem to least fixed points (note). *Theor. Comput. Sci.*, 16:211–221, 1981.
- [17] J.-P. Pécuchet. Sur la détermination du rang d’une équation dans le monoïde libre (note). *Theor. Comput. Sci.*, 16:337–340, 1981.
- [18] J. Pittl. On $llp(k)$ grammars and languages. *Theor. Comput. Sci.*, 16:149–175, 1981.
- [19] K.J. Rähä and E. Ukkonen. The shortest common supersequence problem over binary alphabet is np -complete. *Theor. Comput. Sci.*, 16:187–198, 1981.
- [20] J. Simon. On tape-bounded probabilistic turing machine acceptors. *Theor. Comput. Sci.*, 16:75–91, 1981.
- [21] S. Takasu and S. Kawabata. A logical basis for programming methodology. *Theor. Comput. Sci.*, 16:43–60, 1981.
- [22] R. Tao. On the computational power of automata with time or space bounded by ackermann’s or superexponential functions. *Theor. Comput. Sci.*, 16:115–148, 1981.
- [23] Ju.M. Važenin. Sur la liaison entre problèmes combinatoires et algorithmiques. *Theor. Comput. Sci.*, 16:33–41, 1981.
- [24] K. Weihrauch and U. Schreiber. Embedding metric spaces into cpo’s. *Theor. Comput. Sci.*, 16:5–24, 1981.