References

[1] R.V. Book and C. Wrathall. On languages specified by relative acceptance. *Theor. Comput. Sci.*, 7(2):185–195, 1978.

[2] B. Courcelle. A representation of trees by languages ii. *Theor. Comput. Sci.*, 7(1):25–55, 1978.

[3] H.F. de Groote. On varieties of optimal algorithms for the computation of bilinear mappings i. the isotropy group of a bilinear mapping. *Theor. Comput. Sci.*, 7(1):1–24, 1978.

[4] H.F. de Groote. On varieties of optimal algorithms for the computation of bilinear mappings ii. optimal algorithms for 2×2-matrix multiplication. *Theor. Comput. Sci.*, 7(2):127–148, 1978.

[5] H.F. de Groote. On varieties of optimal algorithms for the computation of bilinear mappings iii. optimal algorithms for the computation xy and yx, where $x, y \in m_2(k)$. *Theor. Comput. Sci.*, 7(3):239–249, 1978.

[6] A. Ehrenfeucht and G. Rozenberg. Elementary homomorphisms and a solution of the dol sequence equivalence problem. *Theor. Comput. Sci.*, 7(2):169–183, 1978.

[7] E.P. Friedman. A note on non-singular deterministic pushdown automata. *Theor. Comput. Sci.*, 7(3):333–339, 1978.

[8] S.A. Greibach. Remarks on blind and partially blind one-way multi-counter machines. *Theor. Comput. Sci.*, 7(3):311–324, 1978.

[9] Juris Hartmanis. On log-tape isomorphisms of complete sets. *Theor. Comput. Sci.*, 7(3):273–286, 1978.

[10] O.H. Ibarra. On two-way sequential transductions of full semi-afl's. *Theor. Comput. Sci.*, 7(3):287–309, 1978.

[11] M. Kleiman and N. Pippenger. An explicit construction of short monotone formulae for the monotone symmetric functions. *Theor. Comput. Sci.*, 7(3):325–332, 1978.

[12] K. Kobayashi. On the minimal firing time of the firing-squad synchronization problem for polyautomata networks. *Theor. Comput. Sci.*, 7(2):149–167, 1978.

[13] M. Mignotte. Intersection des images de certaines suites récurrentes linéaires. *Theor. Comput. Sci.*, 7(1):117–121, 1978.

[14] D.E. Muller and F.P. Preparata. Finding the intersection of two convex polyhedra. *Theor. Comput. Sci.*, 7(2):217–236, 1978.

[15] J.-F. Perrot. Varieties de langages et operations. *Theor. Comput. Sci.*, 7(2):197–210, 1978.

[16] J.E. Pin. Sur le monoide syntactique de l^* lorsque l est un langage fini. *Theor. Comput. Sci.*, 7(2):211–215, 1978.

[17] C.P. Schnorr. Improved lower bounds on the number of multiplications/divisions which are necessary to evaluate polynomials. *Theor. Comput. Sci.*, 7(3):251–261, 1978.

[18] S. Skyum. On good etol forms. *Theor. Comput. Sci.*, 7(3):263–272, 1978.

[19] P. van Emde Boas. Some applications of the mccreight-meyer algorithm in abstract complexity theory. *Theor. Comput. Sci.*, 7(1):79–98, 1978.

[20] R. Verbeek and K. Weihrauch. Data representation and computational complexity. *Theor. Comput. Sci.*, 7(1):99–116, 1978.

[21] J.B. Wright, E.G. Wagner, and J.W. Thatcher. A uniform approach to inductive posets and inductive closure. *Theor. Comput. Sci.*, 7(1):57–77, 1978.