References

[1] A.V. Aho and J.D. Ullman. Node listings for reducible flow graphs. *J. Comput. Syst. Sci.*, 13(3):286–299, 1976, December.

[2] Serafino Amoroso and Irving J. Epstein. Indecomposable parallel maps in tessellation structures. *J. Comput. Syst. Sci.*, 13:136–142, 1976.

[3] André Arnold and Max Dauchet. Un théorème de duplication pour les forêts algébriques. *J. Comput. Syst. Sci.*, 13:223–244, 1976.

[4] Robert M. Baer and Jan van Leeuwen. The halting problem for linear turing assemblers. *J. Comput. Syst. Sci.*, 13:119–135, 1976.

[5] Stephen L. Bloom. Varieties of ordered algebras. *J. Comput. Syst. Sci.*, 13:200–212, 1976.

[6] Kellogg Booth and George Lueker. Testing for the consecutive ones property, interval graphs, and graph planarity using pq-tree algorithms. *J. Comput. Syst. Sci.*, 13:335–379, 1976, December.

[7] Stephen Cook. Storage requirements for deterministic polynomial time recognizable languages. *J. Comput. Syst. Sci.*, 13:25–37, 1976.

[8] David Dobkin. A nonlinear lower bound on linear search tree programs for solving knapsack problems. *J. Comput. Syst. Sci.*, 13:69–73, 1976.

[9] Patrick Fischer, Edward Robertson, and Lawrence Saxton. On the sequential nature of functions. *J. Comput. Syst. Sci.*, 13:51–68, 1976.

[10] H.B. Hunt III and T.G. Szymanski. Complexity metatheorems for context-free grammar problems. *J. Comput. Syst. Sci.*, 13(3):318–334, 1976, December.

[11] Oscar Ibarra and Chul Kim. A useful device for showing the solvability of some decision problems. *J. Comput. Syst. Sci.*, 13:153–160, 1976.

[12] Richard Laing. Automaton introspection. *J. Comput. Syst. Sci.*, 13:172–183, 1976.

[13] Nancy Lynch. Complexity-class-encoding sets. *J. Comput. Syst. Sci.*, 13:100–118, 1976.

[14] Yoshifumi Masunaga and Shoichi Noguchi. A characterization of automata and a direct product decomposition. *J. Comput. Syst. Sci.*, 13:74–89, 1976.

[15] S.F. McCormick. Some convergence results on the method of gradients for $ax = \lambda bx$. *J. Comput. Syst. Sci.*, 13:213–222, 1976.

[16] G.L. Miller. Riemann's hypothesis and tests for primality. *J. Comput. Syst. Sci.*, 13(3):300–317, 1976, December.

[17] A. Nozaki. Hazard analysis of asynchronous circuits in muller-bartky's sense. *J. Comput. Syst. Sci.*, 13:161–171, 1976.

[18] C.R. Perrault. Intercalation lemmas for tree transducer languages. *J. Comput. Syst. Sci.*, 13(3):246–277, 1976, December.

[19] James Peterson. Computation sequence sets. *J. Comput. Syst. Sci.*, 13:1–24, 1976.

[20] G. Rozenberg and A. Salomaa. Context-free grammars with graph-controlled tables. *J. Comput. Syst. Sci.*, 13:90–99, 1976.

[21] A. Schönhage, M. Paterson, and N. Pippenger. Finding the median. *J. Comput. Syst. Sci.*, 13:184–199, 1976.

[22] Yukio Shibata. On the structure of abelian automata. *J. Comput. Syst. Sci.*, 13:143–152, 1976.

[23] Kenichi Taniguchi and Tadao Kasami. A result on the equivalence problem for deterministic pushdown automata. *J. Comput. Syst. Sci.*, 13:38–50, 1976.

[24] Leslie G. Valiant. Graph-theoretic properties in computational complexity. *J. Comput. Syst. Sci.*, 13(3):278–285, 1976, December.