References

[1] Jr. Allen, Dennis. On a characterization of the nonregular set of primes. *J. Comput. Syst. Sci.*, 2:464–467, 1968.

[2] Ronald Alter. On the nonexistence of close-packed double hamming-error-correcting codes on $q = 7$ symbols. *J. Comput. Syst. Sci.*, 2:169–176, 1968.

[3] H.A. Antosiewicz. Newton's method and boundary value problems. *J. Comput. Syst. Sci.*, 2:177–202, 1968.

[4] A.V. Balakrishnan. A new computing technique in system identification. *J. Comput. Syst. Sci.*, 2:102–116, 1968.

[5] Austin Blaquière and Françoise Gérard. On the geometry of optimal strategies in two-person games of kind. *J. Comput. Syst. Sci.*, 2:288–304, 1968.

[6] L. Collatz. Multiparametric eigenvalue problems in inner-product spaces. *J. Comput. Syst. Sci.*, 2:333–341, 1968.

[7] Roy Danchick. Further results on generalized predictor-corrector methods. *J. Comput. Syst. Sci.*, 2:203–218, 1968.

[8] Vladimir F. Demjanov. Algorithms for some minimax problems. *J. Comput. Syst. Sci.*, 2:342–380, 1968.

[9] J.R.H. Dempster. On the multiplying ability of two-way automata. *J. Comput. Syst. Sci.*, 2:420–426, 1968.

[10] Patrick C. Fischer. The reduction of tape reversals for off-line one-tape turing machines. *J. Comput. Syst. Sci.*, 2:136–147, 1968.

[11] Patrick C. Fischer and Arnold L. Rosenberg. Multitape one-way non-writing automata. *J. Comput. Syst. Sci.*, 2:88–101, 1968.

[12] H. Gallaire, J.N. Gray, M.A. Harrison, and G.T. Herman. Infinite linear sequential machines. *J. Comput. Syst. Sci.*, 2:381–419, 1968.

[13] Seymour Ginsburg and Edwin H. Spanier. Derivation-bounded languages. *J. Comput. Syst. Sci.*, 2:228–250, 1968.

[14] Juris Hartmanis. Tape-reversal bounded turing machine computations. *J. Comput. Syst. Sci.*, 2:117–135, 1968.

[15] J.E. Hopcroft and J.D. Ullman. Deterministic stack automata and the quotient operator. *J. Comput. Syst. Sci.*, 2:1–12, 1968.

[16] Izumi Kimura. Extensions of asynchronous circuits and the delay problem. i. good extensions and the delay problem of the first kind. *J. Comput. Syst. Sci.*, 2:251–287, 1968.

[17] David E. Muller and Gianfranco R. Putzolu. Frequency of decomposability among machines with a large number of states. *J. Comput. Syst. Sci.*, 2:219–227, 1968.

[18] Marvin C. Paull and Stephen H. Unger. Structural equivalence of context-free grammars. *J. Comput. Syst. Sci.*, 2:427–463, 1968.

[19] Gianfranco R. Putzolu. Probabilistic aspects of machine decomposition theory. *J. Comput. Syst. Sci.*, 2:312–331, 1968.

[20] Gene F. Rose. Closures which preserve finiteness in families of languages. *J. Comput. Syst. Sci.*, 2:148–168, 1968.

[21] Alan Schumitzky. On the equivalence between matrix riccati equations and fredholm resolvents. *J. Comput. Syst. Sci.*, 2:76–87, 1968.

[22] Eric G. Wagner. Bounded action machines: Toward an abstract theory of computer structure. *J. Comput. Syst. Sci.*, 2:13–75, 1968.

[23] Roger J.-B. Wets and David W. Walkup. A note on decision rules for stochastic programs. *J. Comput. Syst. Sci.*, 2:305–311, 1968.