

## References

- [1] E.I. Axelband. A solution to the optimal pursuit problem for distributed parameter systems. *J. Comput. Syst. Sci.*, 1:261–286, 1967.
- [2] A.V. Balakrishnan and J.L. Lions. State estimation for infinite-dimensional systems. *J. Comput. Syst. Sci.*, 1:391–403, 1967.
- [3] E.J. Beltrami. On infinite-dimensional convex programs. *J. Comput. Syst. Sci.*, 1:323–329, 1967.
- [4] E.K. Blum. The computation of eigenvalues and eigenvectors of a completely continuous self-adjointing operator. *J. Comput. Syst. Sci.*, 1:362–370, 1967.
- [5] E.K. Blum. Stationary points of functionals in pre-hilbert spaces. *J. Comput. Syst. Sci.*, 1:86–90, 1967.
- [6] R.S. Bucy. Global theory of the riccati equation. *J. Comput. Syst. Sci.*, 1:349–361, 1967.
- [7] R.S. Bucy. Linear positive machines. *J. Comput. Syst. Sci.*, 1:24–28, 1967.
- [8] G.B. Dantzig and R.M. Van Slyke. Generalized upper bounding techniques. *J. Comput. Syst. Sci.*, 1:213–226, 1967.
- [9] D. Eggert and P. Varaiya. Affine dynamical systems. *J. Comput. Syst. Sci.*, 1:330–348, 1967.
- [10] Seymour Ginsburg and Michael A. Harrison. Bracketed context-free languages. *J. Comput. Syst. Sci.*, 1:1–23, 1967.
- [11] Yehoshafat Give'on. On some properties of the free monoids with applications to automata theory. *J. Comput. Syst. Sci.*, 1:137–154, 1967.
- [12] T. Guinn. First-order necessary conditions for generalized optimization problems. *J. Comput. Syst. Sci.*, 1:235–240, 1967.
- [13] T. Guinn. Solutions of generalized optimization problems. *J. Comput. Syst. Sci.*, 1:227–234, 1967.

- [14] Juris Hartmanis and Wayne A. Davis. Homomorphic images of linear sequential machines. *J. Comput. Syst. Sci.*, 1:155–165, 1967.
- [15] J.E. Hopcroft and J.D. Ullman. Nonerasing stack automata. *J. Comput. Syst. Sci.*, 1:166–186, 1967.
- [16] Leonard Kleinrock and Edward G. Coffman. Distribution of attained service in time-shared systems. *J. Comput. Syst. Sci.*, 1:287–298, 1967.
- [17] Kenneth Krohn, Rudolph Langer, and John Rhodes. Algebraic principles for the analysis of a biochemical system. *J. Comput. Syst. Sci.*, 1:119–136, 1967.
- [18] Kenneth Krohn, Richard Mateosian, and John Rhodes. Methods of the algebraic theory of machines. i. decomposition theorem for generalized machines; properties preserved under series and parallel compositions of machines. *J. Comput. Syst. Sci.*, 1:55–85, 1967.
- [19] A. Paz. Fuzzy star functions, probabilistic automata, and their approximation by nonprobabilistic automata. *J. Comput. Syst. Sci.*, 1:371–390, 1967.
- [20] K. Ritter. A decomposition method for structured quadratic programming problems. *J. Comput. Syst. Sci.*, 1:241–260, 1967.
- [21] K. Ritter. A parametric method for solving certain nonconcave maximization problems. *J. Comput. Syst. Sci.*, 1:44–54, 1967.
- [22] J.B. Rosen. Chebyshev solution of large linear systems. *J. Comput. Syst. Sci.*, 1:29–43, 1967.
- [23] Arnold L. Rosenberg. Multitape finite automata with rewind instructions. *J. Comput. Syst. Sci.*, 1:299–315, 1967.
- [24] Dana Scott. Some definitional suggestions for automata theory. *J. Comput. Syst. Sci.*, 1:187–212, 1967.
- [25] J.W. Thatcher. Characterizing derivation trees of context-free grammars through a generalization of finite automata theory. *J. Comput. Syst. Sci.*, 1:317–322, 1967.