

References

- [1] Sudhir Aggarwal. Deterministic representation of probabilistic systems by ergodic machines. *Math. Systems Theory*, 10:345–361, 1976/77.
- [2] Meera Blattner and Armin Cremers. Observations about bounded languages and developmental systems. *Math. Systems Theory*, 10:253–258, 1976/77.
- [3] Ronald V. Book. On languages with a certain prefix property. *Math. Systems Theory*, 10:229–237, 1976/77.
- [4] Joost Engelfriet. Top-down tree transducers with regular look-ahead. *Math. Systems Theory*, 10:289–303, 1976/77.
- [5] Jerome A. Feldman and Paul C. Shields. Total complexity and the inference of best programs. *Math. Systems Theory*, 10:181–191, 1976/77.
- [6] Zvi Galil. Some open problems in the theory of computation as questions about two-way deterministic pushdown automaton languages. *Math. Systems Theory*, 10:211–228, 1976/77.
- [7] Jan M. Gronski. Perturbations of open sets of attainability. *Math. Systems Theory*, 10:285–287, 1976/77.
- [8] Wolfgang Hahn. On the asymptotic behaviour of solutions of differential equations in a banach space. *Math. Systems Theory*, 10:77–83, 1976/77.
- [9] Michiel Hazewinkel. Moduli and canonical forms for linear dynamical systems ii: The topological case. *Math. Systems Theory*, 10:363–385, 1976/77.
- [10] H.B. Hunt III. On the complexity of finite, pushdown, and stack automata. *Math. Systems Theory*, 10:33–52, 1976/77.
- [11] Stephen Y. Itoga. Comparing language operations. *Math. Systems Theory*, 10:305–321, 1976/77.
- [12] Neil D. Jones, Y. Edmund Lien, and William T. Laaser. New problems complete for nondeterministic log space. *Math. Systems Theory*, 10:1–17, 1976/77.

- [13] Richard E. Ladner and Nancy A. Lynch. Relativization of questions about log space computability. *Math. Systems Theory*, 10:19–32, 1976/77.
- [14] V. Lakshmikantham and S. Leela. On perturbing lyapunov functions. *Math. Systems Theory*, 10:85–90, 1976/77.
- [15] E.G. Manes. On the point transitivity of symbolic flows. *Math. Systems Theory*, 10:259–261, 1976/77.
- [16] W.J. Padgett. Almost surely continuous solutions of a nonlinear stochastic integral equation. *Math. Systems Theory*, 10:69–75, 1976/77.
- [17] F.N. Parr. A class of infinite dimensional linear systems. *Math. Systems Theory*, 10:53–67, 1976/77.
- [18] Wolfgang J. Paul, Robert Endre Tarjan, and James R. Celoni. Space bounds for a game on graphs. *Math. Systems Theory*, 10:239–251, 1976/77. see Corrigendum in *Math. Systems Theory* 11, 85.
- [19] Nicholas Pippenger. Information theory and the complexity of boolean functions. *Math. Systems Theory*, 10:129–167, 1976/77.
- [20] Arnold L. Rosenberg. On storing ragged arrays by hashing. *Math. Systems Theory*, 10:193–210, 1976/77.
- [21] Larry J. Stockmeyer. On the combinational complexity of certain symmetric boolean functions. *Math. Systems Theory*, 10:323–336, 1976/77.
- [22] Hector J. Sussmann. Existence and uniqueness of minimal realizations of nonlinear systems. *Math. Systems Theory*, 10:263–284, 1976/77.
- [23] Jr. Trotter, William T. A forbidden subposet characterization of an order-dimension inequality. *Math. Systems Theory*, 10:91–96, 1976/77.
- [24] P. van Emde Boas, R. Kaas, and E. Zijlstra. Design and implementation of an efficient priority queue. *Math. Systems Theory*, 10:99–127, 1976/77.
- [25] Stephen J. Willson. The growth of configurations. *Math. Systems Theory*, 10:387–400, 1976/77.

- [26] S. Winograd. Some bilinear forms whose multiplicative complexity depends on the field of constants. *Math. Systems Theory*, 10:169–180, 1976/77.
- [27] Ytha Y. Yu. Rudimentary relations and stack languages. *Math. Systems Theory*, 10:337–343, 1976/77.