## References

- Kenneth R. Berg. Quasi-disjointness, products and inverse limits. Math. Systems Theory, 6:123–128, 1972/73.
- [2] Stephen R. Bernfeld. Non-unique critical points of ordinary differential equations. *Math. Systems Theory*, 6:60–71, 1972/73.
- [3] Ronald Book and Seymour Ginsburg. Multi-stack-counter languages. Math. Systems Theory, 6:37–48, 1972/73.
- [4] Fred Brauer. A nonlinear variation of constants formula for volterra equations. *Math. Systems Theory*, 6:226–234, 1972/73.
- [5] James R. Brown. A model for ergodic automorphisms on groups. Math. Systems Theory, 6:235-240, 1972/73.
- [6] David H. Carlson. Universal dynamical systems. Math. Systems Theory, 6:90–95, 1972/73.
- Yves Césari. Sur un algorithme donnant les codes bipréfixes finis. Math. Systems Theory, 6:221–225, 1972/73.
- [8] Alan Cobham. Uniform tag sequences. Math. Systems Theory, 6:164– 192, 1972/73.
- [9] O.L. Costich. A medvedev characterization of sets recognized by generalized finite automata. *Math. Systems Theory*, 6:263–267, 1972/73.
- [10] J. de Vries. A note on topological linearization of locally compact transformation groups in hilbert space. Math. Systems Theory, 6:49– 59, 1972/73.
- [11] Klaus H. Ecker. On the semigroup of a linear nonsingular automaton. Math. Systems Theory, 6:353–358, 1972/73.
- [12] Jirõ Egawa. Global parallelizability of local dynamical systems. Math. Systems Theory, 6:133–144, 1972/73.
- [13] Richard Freiman. Regular minimal sets over the circle and the ellis minimal set. Math. Systems Theory, 6:145–163, 1972/73.

- [14] Jason Gait and Shu-chung Koo. Averages of functions and ergodic measures in *f*-spaces. *Math. Systems Theory*, 6:23–25, 1972/73.
- [15] Seymour Ginsburg and Jonathan Goldstine. On the largest full subafl of an afl. Math. Systems Theory, 6:241–242, 1972/73.
- [16] J.A. Goguen. Realization is universal. Math. Systems Theory, 6:359–374, 1972/73.
- [17] Otomar Hájek. Terminal manifolds and switching locus. Math. Systems Theory, 6:289–301, 1972/73.
- [18] Richard C. Holt and Edward M. Reingold. On the time required to detect cycles and connectivity in graphs. *Math. Systems Theory*, 6:103– 106, 1972/73.
- [19] G. Stephen Jones. A functional approach to fixed-point analysis of noncompact operators. *Math. Systems Theory*, 6:375–382, 1972/73.
- [20] Benjamin G. Klein. Homomorphisms of symbolic dynamical systems. Math. Systems Theory, 6:107–122, 1972/73.
- [21] Ping-Fun Lam. Inverses of recurrent and periodic points under homomorphisms of dynamical systems. Math. Systems Theory, 6:26–36, 1972/73.
- [22] Kenneth Lau and Alan Zame. On weak mixing of cascades. Math. Systems Theory, 6:307–311, 1972/73.
- [23] L.S. Levy and A.K. Joshi. Some results in tree automata. Math. Systems Theory, 6:334–342, 1972/73.
- [24] W.D. Maurer. On the definition of the variables used and set by a computation. Math. Systems Theory, 6:86–89, 1972/73.
- [25] Louis J. Nachman. Minimal sets with discrete abelian phase group. Math. Systems Theory, 6:16–22, 1972/73.
- [26] Akira Nakamura. On nondeterministic-casual time systems. Math. Systems Theory, 6:72–75, 1972/73.

- [27] I. Namioka. Right topological grops, distal flows, and a fixed-point theorem. Math. Systems Theory, 6:193–209, 1972/73.
- [28] Jr. Peters, P. Stanley and Robert W. Ritchie. Context-sensitive immediate constituent analysis: Context-free languages revisited. *Math. Sys*tems Theory, 6:324–333, 1972/73.
- [29] András Prékopa. Laws of large numbers for random linear programs. Math. Systems Theory, 6:277–288, 1972/73.
- [30] C.H. Randall and D.J. Foulis. States and the free orthogonality monoid. Math. Systems Theory, 6:268–276, 1972/73.
- [31] W.L. Reddy. On positively expansive maps. Math. Systems Theory, 6:76-81, 1972/73.
- [32] Coke S. Reed. The addition of dynamical systems. Math. Systems Theory, 6:210–220, 1972/73.
- [33] F. Rhodes. Lifting recursion properties. Math. Systems Theory, 6:302– 306, 1972/73.
- [34] J. Patrick Ryan. The shift and commutativity. Math. Systems Theory, 6:82–85, 1972/73.
- [35] Eugene S. Santos. Algebraic structure theory of stochastic machines. Math. Systems Theory, 6:243–262, 1972/73.
- [36] T. Schwartzbauer. Approximation of measure-preserving transformations. Math. Systems Theory, 6:312–323, 1972/73.
- [37] Michael Sears. Expansive self-homeomorphisms of the cantor set. Math. Systems Theory, 6:129–132, 1972/73.
- [38] V.M. Sehgal and A.T. Bharucha-Reid. Fixed points of contraction mappings on probabilistic metric spaces. *Math. Systems Theory*, 6:97–102, 1972/73.
- [39] Gerald A. Shanholt. A nonlinear variation-of-constants formula for functional differential equations. *Math. Systems Theory*, 6:343–352, 1972/73.

- [40] David B. Thompson. Subrecursiveness: Machine-independent notions of computability in restricted time and storage. *Math. Systems Theory*, 6:3–15, 1972/73.
- [41] Ioan Tomescu. A method for minimizing the number of states for a restricted class of incompletely specified sequential machines. *Math. Sys*tems Theory, 6:1–2, 1972/73.