

References

- [1] A. Arnold and M. Dauchet. Une relation d'équivalence décidable sur la classe des forêts reconnaissables. *Math. Systems Theory*, 12:103–128, 1978/79.
- [2] Theodore P. Baker. On “provable” analogs of p and np . *Math. Systems Theory*, 12:213–218, 1978/79.
- [3] Seth Breidbart. A short note on simultaneous splitting. *Math. Systems Theory*, 12:129–131, 1978/79.
- [4] E.M. Cliff and J.A. Burns. Euclidean controllable realizations of linear hereditary systems. *Math. Systems Theory*, 12:133–149, 1978/79.
- [5] Armin B. Cremers and Thomas N. Hibbard. Data spaces with indirect addressing. *Math. Systems Theory*, 12:151–173, 1978/79.
- [6] R.M. DeSantis, R. Saeks, and L.J. Tung. Basic optimal estimation and control problems in hilbert space. *Math. Systems Theory*, 12:175–203, 1978/79.
- [7] Ernst-Erich Doberkat. Convergence theorems for stochastic automata and learning systems. *Math. Systems Theory*, 12:347–359, 1978/79.
- [8] Patrick C. Fischer and Chandra M.R. Kintala. Real-time computations with restricted nondeterminism. *Math. Systems Theory*, 12:219–231, 1978/79.
- [9] Norman Y. Foo. Closure properties and homomorphisms of time-varying systems. *Math. Systems Theory*, 12:41–58, 1978/79.
- [10] E. Fornasini and G. Marchesini. Doubly-indexed dynamical systems: State-space models and structural properties. *Math. Systems Theory*, 12:59–72, 1978/79.
- [11] Seymour Ginsburg, Benton Leong, Otto Mayer, and Detlef Wotschke. On strict interpretations of grammar forms. *Math. Systems Theory*, 12:233–252, 1978/79.
- [12] L.R. Hunt. Controllability of general nonlinear systems. *Math. Systems Theory*, 12:361–370, 1978/79.

- [13] Chandra M.R. Kintala. Refining nondeterminism in context-free languages. *Math. Systems Theory*, 12:1–8, 1978/79.
- [14] John S. Lew. Polynomial enumeration of multidimensional lattices. *Math. Systems Theory*, 12:253–270, 1978/79.
- [15] Anders Lindquist, Giorgio Picci, and Guy Ruckebusch. On minimal splitting subspaces and markovian representations. *Math. Systems Theory*, 12:271–279, 1978/79.
- [16] Nancy A. Lynch and Edward K. Blum. A difference in expressive power between flowcharts and recursion schemes. *Math. Systems Theory*, 12:205–211, 1978/79.
- [17] H.A. Maurer, M. Penttonen, A. Salomaa, and D. Wood. On non context-free grammar forms. *Math. Systems Theory*, 12:297–324, 1978/79.
- [18] Nicholas Pippenger. The minimum number of edges in graphs with prescribed paths. *Math. Systems Theory*, 12:325–346, 1978/79.
- [19] Arnold L. Rosenberg and Lawrence Snyder. Bounds on the costs of data encodings. *Math. Systems Theory*, 12:9–39, 1978/79.
- [20] David Rothenberg. A model for pattern perception with musical applications. part iii: The graph embedding of pitch structures. *Math. Systems Theory*, 12:73–101, 1978/79.
- [21] Bruno Scarpellini. Predicting the future of functions on flows. *Math. Systems Theory*, 12:281–296, 1978/79.
- [22] Héctor J. Sussmann. Single-input observability of continuous-time systems. *Math. Systems Theory*, 12:371–393, 1978/79.