## References

- [1] Andrea Bacciotti and Gianna Stefani. On the relationship between global and local controllability. *Math. Systems Theory*, 16:79–91, 1983.
- [2] Ronald V. Book. A note on special thue systems with a single defining relation. *Math. Systems Theory*, 16:57–60, 1983.
- [3] Alexander T. Borgida. Some formal results about stratificational grammars and their relevance to linguistics. *Math. Systems Theory*, 16:29–56, 1983.
- [4] R.S. Bucy. Identification and filtering. *Math. Systems Theory*, 16:367–377, 1983.
- [5] J.W. Carlyle, S.A. Greibach, and A. Paz. Matching and spanning in certain planar graphs. *Math. Systems Theory*, 16:159–183, 1983.
- [6] Bruno Courcelle. An axiomatic approach to the korenjak-hopcroft algorithms. *Math. Systems Theory*, 16:191–231, 1983.
- [7] Pamela G. Coxson. A note on memoryless operators. *Math. Systems Theory*, 16:185–188, 1983.
- [8] Romano M. DeSantis and William A. Porter. Operator factorization on partially ordered hilbert resolution spaces. *Math. Systems Theory*, 16:67–77, 1983.
- [9] Irène Guessarian. Pushdown tree automata. *Math. Systems Theory*, 16:297–323, 1983.
- [10] Eitan M. Gurari and Oscar H. Ibarra. A note on finite-valued and finitely ambiguous transducers. *Math. Systems Theory*, 16:61–66, 1983.
- [11] Jacob Hammer. Stability and nonsingular stable precompensation: An algebraic approach. *Math. Systems Theory*, 16:325–356, 1983.
- [12] G. Hansel and D. Perrin. Codes and bernoulli partitions. *Math. Systems Theory*, 16:133–157, 1983.

- [13] Robert Hermann and Clyde Martin. Lie and morse theory for periodic orbits of vector fields and matrix riccati equations, ii. Math. Systems Theory, 16:357–366, 1983.
- [14] Nicholas Kalouptsidis. Prolongations and lyapunov functions in control systems. *Math. Systems Theory*, 16:233–249, 1983.
- [15] Ker-I Ko. On the definitions of some complexity classes of real numbers. Math. Systems Theory, 16:95–109, 1983.
- [16] C.G. Nolte and G. Naudé. Duality between reachability and observability for adjoint systems. *Math. Systems Theory*, 16:251–266, 1983.
- [17] Rohit Parikh. Some applications of topology to program semantics. Math. Systems Theory, 16:111–131, 1983.
- [18] Franco P. Preparata. Optimal three-dimensional vlsi layouts. *Math. Systems Theory*, 16:1–8, 1983.
- [19] Walter J. Savitch. A note on relativized log space. *Math. Systems Theory*, 16:289–295, 1983.
- [20] Mark A. Shayman. On the periodic solutions of the matrix riccati equation. *Math. Systems Theory*, 16:267–287, 1983.
- [21] Sowmitri Swamy and John E. Savage. Space-time tradeoffs for linear recursion. *Math. Systems Theory*, 16:9–27, 1983.