References

[1] M. Adler and C. Scheideler. Efficient communication strategies for ad hoc wireless networks. *Theory of Computing Systems*, 33(5-6):337–391, 2000. formerly Mathematical Systems Theory.

[2] J. Alber and R. Niedermeier. On multidimensional curves with hilbert property. *Theory of Computing Systems*, 33(4):295–312, 2000. formerly Mathematical Systems Theory.

[3] H. Bast. On scheduling parallel tasks at twilight. *Theory of Computing Systems*, 33(5-6):489–563, 2000. formerly Mathematical Systems Theory.

[4] S.D. Bruda and S.G. Akl. The characterization of data-accumulating algorithms. *Theory of Computing Systems*, 33(1):85–96, 2000. formerly Mathematical Systems Theory.

[5] H.-C. Chen and Y.-L. Wang. An efficient algorithm for generating prüfer codes from labelled trees. *Theory of Computing Systems*, 33(1):97–105, 2000. formerly Mathematical Systems Theory.

[6] A. Cherubini and P. San Pietro. Tree adjoining languages and multipushdown languages. *Theory of Computing Systems*, 33(4):257–293, 2000. formerly Mathematical Systems Theory.

[7] B. Courcelle, J.A. Makowsky, and U. Rotics. Linear time solvable optimization problems on graphs of bounded clique-width. *Theory of Computing Systems*, 33(2):125–150, 2000. formerly Mathematical Systems Theory.

[8] P. Crescenzi and L. Trevisan. On approximation scheme preserving reducibility and its applications. *Theory of Computing Systems*, 33(1):1–16, 2000. formerly Mathematical Systems Theory.

[9] A. Czumaj. Recovery time of dynamic allocation processes. *Theory of Computing Systems*, 33(5-6):465–487, 2000. formerly Mathematical Systems Theory.

[10] P. Fatourou and P. Spirakis. Efficient scheduling of strict multithreaded computations. *Theory of Computing Systems*, 33(3):173–232, 2000. formerly Mathematical Systems Theory.

[11] A. Fujiyoshi and T. Kasai. Spinal-formed context-free tree grammars. *Theory of Computing Systems*, 33(1):59–83, 2000. formerly Mathematical Systems Theory.

[12] S. Jain and A. Sharma. Team learning of computable languages. *Theory of Computing Systems*, 33(1):35–58, 2000. formerly Mathematical Systems Theory.

[13] D.W. Juedes and J.H. Lutz. Modeling time-bounded prefix kolmogorov complexity. *Theory of Computing Systems*, 33(2):111–123, 2000. formerly Mathematical Systems Theory.

[14] S.C. Kontogiannis, G.E. Pantziou, P.G. Spirakis, and M. Yung. Robust parallel computations through randomization. *Theory of Computing Systems*, 33(5-6):427–464, 2000. formerly Mathematical Systems Theory.

[15] A.K. Laing, R. Cypher, and C.A. Duncan. On the flattest common supersequence method for deadlock-free routing in arbitrary networks. *Theory of Computing Systems*, 33(5-6):393–426, 2000. formerly Mathematical Systems Theory.

[16] W. Lindner, R. Schuler, and O. Watanabe. Resource-bounded measure and learnability. *Theory of Computing Systems*, 33(2):151–170, 2000. formerly Mathematical Systems Theory.

[17] C.G. Plaxton and T. Suel. A superlogarithmic lower bound for shuffle-unshuffle sorting networks. *Theory of Computing Systems*, 33(3):233–254, 2000. formerly Mathematical Systems Theory.

[18] Y. Sakai and A. Maruoka. Learning monotone log-term dnf formulas under the uniform distribution. *Theory of Computing Systems*, 33(1):17–33, 2000. formerly Mathematical Systems Theory.

[19] M. Sauerhoff. An improved hierarchy result for partitioned bdds. *Theory of Computing Systems*, 33(4):313–329, 2000. formerly Mathematical Systems Theory.