References

[1] C. Àlvarez, J.L. Balcázar, and B. Jenner. Adaptive logspace reducibility and parallel time. *Math. Systems Theory*, 28(2):117–140, 1995.

[2] A. Apostolico and M. Crochemore. Fast parallel lyndon factorization with applications. *Math. Systems Theory*, 28(2):89–108, 1995.

[3] F. Aurenhammer and J. Hagauer. Recognizing binary hamming graphs in $o(n^2 \log n)$ time. *Math. Systems Theory*, 28(5):387–395, 1995.

[4] R. Chang and J. Kadin. On computing boolean connectives of characteristic functions. *Math. Systems Theory*, 28(3):173–198, 1995.

[5] C. Choffrut and M. Goldwurm. Rational transductions and complexity of counting problems. *Math. Systems Theory*, 28(5):437–450, 1995.

[6] C. Choffrut and L. Guerra. Logical definability of some rational trace languages. *Math. Systems Theory*, 28(5):397–420, 1995.

[7] J.I. Chu and G. Schnitger. Communication complexity of matrix computation over finite fields. *Math. Systems Theory*, 28(3):215–228, 1995.

[8] H. Comon. On unification of terms with integer exponents. *Math. Systems Theory*, 28(1):67–88, 1995.

[9] B. Courcelle and J. Engelfriet. A logical characterization of the sets of hypergraphs defined by hyperedge replacement grammars. *Math. Systems Theory*, 28(6):515–552, 1995.

[10] S. Even and S. Rajsbaum. Unison, canon, and sluggish clocks in networks controlled by a synchronizer. *Math. Systems Theory*, 28(5):421–435, 1995.

[11] E. Fachini, J. Gruska, M. Napoli, and D. Parente. Power of interconnections and of nondeterminism in regular y-tree systolic automata. *Math. Systems Theory*, 28(3):245–266, 1995.

[12] W.I. Gasarch, M.W. Krentel, and K.J. Rappoport. Optp as the normal behavior of np-complete problems. *Math. Systems Theory*, 28(6):487–514, 1995.

[13] F. Green. A lower bound for monotone perceptrons. *Math. Systems Theory*, 28(4):283–298, 1995.

[14] A. Israeli, A. Shaham, and A. Shirazi. Linear-time snapshot implementations in unbalanced systems. *Math. Systems Theory*, 28(5):469–486, 1995.

[15] S. Jain and A. Sharma. Prudence in vacillatory language identification. *Math. Systems Theory*, 28(3):267–279, 1995.

[16] Wang Jie. Productive functions and isomorphisms. *Math. Systems Theory*, 28(2):109–116, 1995.

[17] J. Kivinen. Learning reliably and with one-sided error. *Math. Systems Theory*, 28(2):141–172, 1995.

[18] M. Krause and S. Waack. Variation ranks of communication matrices and lower bounds for depth-two circuits having nearly symmetric gates with unbounded fan-in. *Math. Systems Theory*, 28(6):553–564, 1995.

[19] M. Liśkievicz. On the power of 1-tape off-line atms running in a bounded number of reversals. *Math. Systems Theory*, 28(4):329–339, 1995.

[20] I. Litovsky, Y. Métivier, and E. Sopena. Different local controls for graph relabeling systems. *Math. Systems Theory*, 28(1):41–65, 1995.

[21] T.J. Long and Ming-Jye Sheu. A refinement of the low and high hierarchies. *Math. Systems Theory*, 28(4):299–327, 1995.

[22] C. Meinel and S. Waack. Separating complexity classes related to bounded alternating ω-branching programs. *Math. Systems Theory*, 28(1):21–39, 1995.

[23] F. Otto. On confluence versus strong confluence for one-rule trace-rewriting systems. *Math. Systems Theory*, 28(4):363–384, 1995.

[24] M.A. Palis and S.M. Shende. Pumping lemmas for the control language hierarchy. *Math. Systems Theory*, 28(3):199–213, 1995.

[25] P. Raghavan. Robust algorithms for packet routing in a mesh. *Math. Systems Theory*, 28(1):1–11, 1995.

[26] K.W. Regan and J.S. Royer. On closure properties of bounded two-sided error complexity classes. *Math. Systems Theory*, 28(3):229–243, 1995.

[27] J. Rifà and J. Borrell. A fast algorithm to compute irreducible and primitive polynomials in finite fields. *Math. Systems Theory*, 28(1):13–20, 1995.

[28] J. Westbrook and D.C.K. Yan. The performance of greedy algorithms for the on-line steiner tree and related problems. *Math. Systems Theory*, 28(5):451–468, 1995.

[29] C. Wrathall and V. Diekert. On confluence of one-rule trace-rewriting systems. *Math. Systems Theory*, 28(4):341–361, 1995.