# References

[1] I.J. Aalbersberg and G. Rozenberg. Cts systems and petri nets. *Theor. Comput. Sci.*, 40(2,3):149–162, 1985.

[2] S.K. Abdali and B.D. Saunders. Transitive closure and related semiring properties via eliminants. *Theor. Comput. Sci.*, 40(2,3):257–274, 1985.

[3] K. Ayers. Deque automata and a subfamily of context-sensitive languages which contains all semilinear bounded languages. *Theor. Comput. Sci.*, 40(2,3):163–174, 1985.

[4] J.L. Balcázar, R.V. Book, and U. Schöning. On bounded query machines. *Theor. Comput. Sci.*, 40(2,3):237–243, 1985.

[5] G. Bauer. n-level rewriting systems. *Theor. Comput. Sci.*, 40(2,3):85–99, 1985.

[6] A. Blumer, J. Blumer, D. Haussler, A. Ehrenfeucht, M.T. Chen, and J. Seiferas. The smallest automaton recognizing the subwords of a text. *Theor. Comput. Sci.*, 40(1):31–55, 1985.

[7] R.V. Book and F. Otto. On the verifiability of two-party algebraic protocols. *Theor. Comput. Sci.*, 40(2,3):101–130, 1985.

[8] W. Bucher, A. Ehrenfeucht, and D. Haussler. On total regulators generated by derivation relations. *Theor. Comput. Sci.*, 40(2,3):131–148, 1985.

[9] F. Fogelman-Soullé. Parallel and sequential computation on boolean networks. *Theor. Comput. Sci.*, 40(2,3):275–300, 1985.

[10] A. Ginzburg and M. Yoeli. Reducibility of synchronization structures. *Theor. Comput. Sci.*, 40(2,3):301–314, 1985.

[11] G. Gonthier. Algebraic calculi of processes and net expressions. *Theor. Comput. Sci.*, 40(2,3):329–337, 1985.

[12] M.A. Huang and K.J. Lieberherr. Implications of forbidden structures for extremal algorithmic problems. *Theor. Comput. Sci.*, 40(2,3):195–210, 1985.

[13] M. Kaminski. A lower bound for polynomial multiplication. *Theor. Comput. Sci.*, 40(2,3):319–322, 1985.

[14] T. Kanaoka and S. Tomita. Homogeneous decomposition of stochastic systems. *Theor. Comput. Sci.*, 40(2,3):245–255, 1985.

[15] J. Karhumäki. On three-element codes. *Theor. Comput. Sci.*, 40(1):3–11, 1985.

[16] K. Kobayashi. On the structure of one-tape nondeterministic turing machine time hierarchy. *Theor. Comput. Sci.*, 40(2,3):175–193, 1985.

[17] M.S. Krishnamoorthy and P. Narendran. On recursive path ordering. *Theor. Comput. Sci.*, 40(2,3):323–328, 1985.

[18] G. Mascari and M. Venturini Zilli. While-programs with nondeterministic assignments and the logic alna. *Theor. Comput. Sci.*, 40(2,3):211–235, 1985.

[19] R. Paige, R.E. Tarjan, and R. Bonic. A linear time solution to the single function coarsest partition problem. *Theor. Comput. Sci.*, 40(1):67–84, 1985.

[20] A. Restivo and C. Reutenauer. Rational languages and the burnside problem. *Theor. Comput. Sci.*, 40(1):13–30, 1985.

[21] U. Schöning. Robust algorithms: A different approach to oracles. *Theor. Comput. Sci.*, 40(1):57–66, 1985.

[22] F.J. Urbanek. On greibach normal form construction. *Theor. Comput. Sci.*, 40(2,3):315–317, 1985.