References

[1] Rana Barua and S. Ramakrishnan. σ-game, σ^+-game and two-dimensional additive cellular automata. *Theor. Comput. Sci.*, 154(2):349–366, 1996.

[2] Carlo Blundo, Alfredo De Santis, Luisa Gargano, and Ugo Vaccaro. On the information rate of secret sharing schemes. *Theor. Comput. Sci.*, 154(2):283–306, 1996.

[3] Cristian Calude and Marius Zimand. Effective category and measure in abstract complexity theory. *Theor. Comput. Sci.*, 154(2):307–327, 1996.

[4] David M. Cohen and Michael L. Fredman. Products of finite state machines with full coverage. *Theor. Comput. Sci.*, 154(1):57–65, 1996.

[5] Artur Czumaj and Alan Gibbons. Guthrie's problem: New equivalences and rapid reductions. *Theor. Comput. Sci.*, 154(1):3–22, 1996.

[6] Werner Ebinger and Anca Muscholl. Logical definability on infinite traces. *Theor. Comput. Sci.*, 154(1):67–84, 1996.

[7] J. Engelfriet, T. Harju, A. Proskurowski, and G. Rozenberg. Characterization and complexity of uniformly nonprimitive labeled 2-structures. *Theor. Comput. Sci.*, 154(2):247–282, 1996.

[8] Christophe Fiorio and Jens Gustedt. Two linear time union-find strategies for image processing. *Theor. Comput. Sci.*, 154(2):165–181, 1996.

[9] Lane A. Hemaspaandra and Leen Torenvliet. Optimal advice. *Theor. Comput. Sci.*, 154(2):367–377, 1996.

[10] Ramana M. Idury and Alejandro A. Schäffer. Multiple matching of parameterized patterns. *Theor. Comput. Sci.*, 154(2):203–224, 1996.

[11] Joseph F. Jájá, Kwan Woo Ryu, and Uzi Vishkin. Sorting strings and constructing digital search trees in parallel. *Theor. Comput. Sci.*, 154(2):225–245, 1996.

[12] Jerzy W. Jaromczyk and Grzegorz Świątek. A theory of even functionals and their algorithmic applications. *Theor. Comput. Sci.*, 154(1):41–56, 1996.

[13] Lalita Jategaonkar and Albert R. Meyer. Deciding true concurrency equivalences on safe, finite nets. *Theor. Comput. Sci.*, 154(1):107–143, 1996.

[14] J. Justin and G. Pirillo. On a combinatorial property of sturmian words. *Theor. Comput. Sci.*, 154(2):387–394, 1996.

[15] Marek Karpinski and Rutger Verbeek. On ranomized versus deterministic computation. *Theor. Comput. Sci.*, 154(1):23–39, 1996.

[16] N. Lafaye de Micheaux and C. Rambaud. Confluence for graph transformations. *Theor. Comput. Sci.*, 154(2):329–348, 1996.

[17] Victor Mitrana, Gheorge Păn, Grzegorz Rozenberg, and Arto Salomaa. Pattern systems. *Theor. Comput. Sci.*, 154(2):183–201, 1996.

[18] S. Ramesh and Bommadevara N. Srinivas. A direct characterization of completion. *Theor. Comput. Sci.*, 154(2):379–385, 1996.

[19] Claude Sureson. p, np,co-np and weak systems of arithmetic. *Theor. Comput. Sci.*, 154(2):145–163, 1996.

[20] Thomas Wilke. An algebraic characterization of frontier testable tree languages. *Theor. Comput. Sci.*, 154(1):85–106, 1996.