References

[1] Luca Aceto, Wan Fokkink, Anna Ingólfsdóttir, and Bas Luttik. Ccs with hennessy's merge has no finite-equational axiomatization. *Theor. Comput. Sci.*, 330(3):377–405, 2005.

[2] D.S. Ananichev and M.V. Volkov. Synchronizing generalized monotonic automata. *Theor. Comput. Sci.*, 330(1):3–13, 2005.

[3] Holger Austinat, Volker Diekert, Ulrich Hertrampf, and Holger Petersen. Regular frequency computations. *Theor. Comput. Sci.*, 330(1):15–21, 2005.

[4] Christie Bolton and Gavin Lowe. A hierarchy of failures-based models: Theory and application. *Theor. Comput. Sci.*, 330(3):407–438, 2005.

[5] Henning Bordihn. On the number of components in cooperating distributed grammar systems. *Theor. Comput. Sci.*, 330(2):195–204, 2005.

[6] Cezar Câmpeanu, Nicolae Sântean, and Sheng Yu. Mergible states in large nfa. *Theor. Comput. Sci.*, 330(1):23–34, 2005.

[7] Arnaud Carayol, Daniel Hirschkoff, and Davide Sangiorgi. On the representation of mccarthy's amb in the π-calculus. *Theor. Comput. Sci.*, 330(3):439–473, 2005.

[8] Arturo Carpi and Aldo de Luca. Completions in measure of languages and related combinatorial problems. *Theor. Comput. Sci.*, 330(1):35–57, 2005.

[9] Juan Castellanos, Peter Leupold, and Victor Mitrana. On the size complexity of hybrid networks of evolutionary processors. *Theor. Comput. Sci.*, 330(2):205–220, 2005.

[10] Jean-Marc Champarnaud and Thomas Paranthoën. Random generation of dfas. *Theor. Comput. Sci.*, 330(2):221–235, 2005.

[11] Mark Daley and Ian McQuillan. Template-guided dna recombination. *Theor. Comput. Sci.*, 330(2):237–250, 2005.

[12] Zhe Dang, Oscar H. Ibarra, and Zhi-Wei Sun. On two-way nondeterministic finite automata with one reversal-bounded counter. *Theor. Comput. Sci.*, 330(1):59–79, 2005.

[13] Cunsheng Ding and Xuesong Wang. A coding theory construction of new systematic authentication codes. *Theor. Comput. Sci.*, 330(1):81–99, 2005.

[14] Rudolf Freund, Lila Kari, Marion Oswald, and Petr Sosík. Computationally universal p systems without priorities: Two catalysts are sufficient. *Theor. Comput. Sci.*, 330(2):251–266, 2005.

[15] Rudolf Freund, Gheorghe Păun, and Mario J. Pérez-Jiménez. Tissue p systems with channel states. *Theor. Comput. Sci.*, 330(1):101–116, 2005.

[16] Tero Harju and Dirk Nowotka. On the equation $x^k = z_1^{k_1} z_2^{k_2}...z_n^{k_n}$ in a free semigroup. *Theor. Comput. Sci.*, 330(1):117–121, 2005.

[17] Markus Holzer and Martin Kutrib. On the descriptional complexity of finite automata with modified acceptance conditions. *Theor. Comput. Sci.*, 330(2):267–285, 2005.

[18] Juha Honkala. The language equivalence problem for hd0l systems having h0l growths. *Theor. Comput. Sci.*, 330(1):123–133, 2005.

[19] Juraj Hromkovič and Georg Schnitger. On the power of randomized multicounter machines. *Theor. Comput. Sci.*, 330(1):135–144, 2005.

[20] Galina Jirásková. State complexity of some operations on binary regular languages. *Theor. Comput. Sci.*, 330(2):287–298, 2005.

[21] Martin Kappes and Frank Nießner. Succinct representations of languages by dfa with different levels of reliability. *Theor. Comput. Sci.*, 330(2):299–310, 2005.

[22] Martin Kutrib. On the descriptional power of heads, counters, and pebbles. *Theor. Comput. Sci.*, 330(2):311–324, 2005.

[23] Étienne Lozes. Elimination of spatial connectives in static spatial logics. *Theor. Comput. Sci.*, 330(3):475–499, 2005.

[24] Sergio Maffeis and Iain Phillips. On the computational strength of pure ambient calculi. *Theor. Comput. Sci.*, 330(3):501–551, 2005.

[25] Andreas Malcher. On two-way communication in cellular automata with a fixed number of cells. *Theor. Comput. Sci.*, 330(2):325–338, 2005.

[26] Maurice Margenstern, Gheorghe Păun, Yurii Rogozhin, and Sergey Verlan. Context-free insertion-deletion systems. *Theor. Comput. Sci.*, 330(2):339–348, 2005.

[27] Yuri Matiyasevich and Géraud Sénizergues. Decision problems for semi-thue systems with a few rules. *Theor. Comput. Sci.*, 330(1):145–169, 2005.

[28] Richard Mayr. Weak bisimilarity and regularity of context-free processes is exptime-hard. *Theor. Comput. Sci.*, 330(3):553–575, 2005.

[29] Filippo Mera and Giovanni Pighizzini. Complementing unary nondeterministic automata. *Theor. Comput. Sci.*, 330(2):349–360, 2005.

[30] Keijo Ruohonen. Explicit test sets for iterated morphisms in free monoids and metabelian groups. *Theor. Comput. Sci.*, 330(1):171–191, 2005.

[31] Frank D. Valencia. Decidability of infinite-state timed ccp processes and first-order ltl. *Theor. Comput. Sci.*, 330(3):577–607, 2005.

[32] György Vaszil. On the descriptional complexity of some rewriting mechanisms regulated by context conditions. *Theor. Comput. Sci.*, 330(2):361–373, 2005.