References

[1] Xiao Jun Chen and Rocco de Nicola. Algebraic characterizations of trace and decorated trace equivalences over tree-like structures. *Theor. Comput. Sci.*, 254(1-2):337–361, 2001.

[2] Tristan Crolard. Subtractive logic. *Theor. Comput. Sci.*, 254(1-2):151–185, 2001.

[3] Marcelo F. Frias and Roger D. Maddux. Completeness of a relational calculus for program schemes. *Theor. Comput. Sci.*, 254(1-2):543–556, 2001.

[4] Stefano Guerini and Andrea Masini. Parsing mell proof nets. *Theor. Comput. Sci.*, 254(1-2):317–335, 2001.

[5] Rachid Guerraoui and André Schiper. Genuine atomic multicast in asynchronous distributed systems. *Theor. Comput. Sci.*, 254(1-2):297–316, 2001.

[6] Anna Ingólfsdóttir and Andrea Schalk. A fully abstract denotational model for observational precongruence. *Theor. Comput. Sci.*, 254(1-2):35–61, 2001.

[7] Lars Jenner and Walter Vogler. Fast asynchronous systems in dense time. *Theor. Comput. Sci.*, 254(1-2):379–422, 2001.

[8] Joost-Pieter Katoen, Christel Baier, and Diego Latella. Metric semantics for true concurrent real time. *Theor. Comput. Sci.*, 254(1-2):501–542, 2001.

[9] Mark Levene and George Loizou. Guaranteeing no interaction between functional dependencies and tree-like inclusion dependencies. *Theor. Comput. Sci.*, 254(1-2):683–690, 2001.

[10] François Monin and Marianne Simonot. An ordinal measure based procedure for termination of functions. *Theor. Comput. Sci.*, 254(1-2):63–94, 2001.

[11] Dieter Probst and Thomas Studer. How to normalize the jay. *Theor. Comput. Sci.*, 254(1-2):677–681, 2001.

[12] Christophe Raffalli. Completeness, minimal logic and programs extraction. *Theor. Comput. Sci.*, 254(1-2):259–271, 2001.

[13] R. Ramesh, I.V. Ramakrishnan, and R.C. Sekar. Automata driven efficient subterm unification. *Theor. Comput. Sci.*, 254(1-2):187–223, 2001.

[14] Laura Recalde, Enrique Teruel, and Manuel Silva. Structure theory of multi-level deterministically synchronized sequential processes. *Theor. Comput. Sci.*, 254(1-2):1–33, 2001.

[15] Pedro Resende. Quantales, finite observations and strong bisimulation. *Theor. Comput. Sci.*, 254(1-2):95–149, 2001.

[16] P. Rondogiannis. Stratified negation in temporal logic programming and the cycle-sum test. *Theor. Comput. Sci.*, 254(1-2):663–676, 2001.

[17] Salvatore Ruggieri. $\exists$-universal termination of logic programs. *Theor. Comput. Sci.*, 254(1-2):273–296, 2001.

[18] Konstantinos Sagonas, Terrance Swift, and David S. Warren. The limits of fixed-order computations. *Theor. Comput. Sci.*, 254(1-2):465–499, 2001.

[19] Jan Springintveld, Frits Vaandrager, and Pedro R. D'Argenio. Testing timed automata. *Theor. Comput. Sci.*, 254(1-2):225–257, 2001.

[20] Paul Spruit, Roel Wieringa, and John-Jules Meyer. Regular database update logics. *Theor. Comput. Sci.*, 254(1-2):591–661, 2001.

[21] B. Thomsen and S. Abramsky. A fully abstract denotational semantics for the calculus of higher-order communicating systems. *Theor. Comput. Sci.*, 254(1-2):557–589, 2001.

[22] Jan van den Bussche. Simulation of the nested relational algebra by the flat relational algebra, with an application to the complexity of evaluating powerset algebra expressions. *Theor. Comput. Sci.*, 254(1-2):363–377, 2001.

[23] Luc Vandeurzen, Marc Gyssens, and Dirk Van Gucht. On the expressiveness of linear-constraint query languages for spatial databases. *Theor. Comput. Sci.*, 254(1-2):423–463, 2001.