

## References

- [1] Michele Boreale and Maria Grazia Buscemi. A method for symbolic analysis of security protocols. *Theor. Comput. Sci.*, 338(1-3):393–425, 2005.
- [2] Andrzej M. Borzyszkowski and Philippe Darondeau. Transition systems without transitions. *Theor. Comput. Sci.*, 338(1-3):1–16, 2005.
- [3] Antonio Bueno, Valentín Valero, and Fernando Cuartero. A translation of  $\text{tpal}_p$  into a class of timed-probabilistic petri nets. *Theor. Comput. Sci.*, 338(1-3):350–392, 2005.
- [4] Yannick Chevalier, Ralf Küsters, Michaël Rusinowitch, and Mathieu Turuani. An  $np$  decision procedure for protocol insecurity with xor. *Theor. Comput. Sci.*, 338(1-3):247–274, 2005.
- [5] Giovanna D’Agostino and Giacomo Lenzi. An axiomatization of bisimulation quantifiers via the  $\mu$ -calculus. *Theor. Comput. Sci.*, 338(1-3):64–95, 2005.
- [6] Cormac Flanagan, Stephen N. Freund, Shaz Qadeer, and Sanjit A. Seshia. Modular verification of multithreaded programs. *Theor. Comput. Sci.*, 338(1-3):153–183, 2005.
- [7] Carsten Fritz and Thomas Wilke. Simulation relations for alternating büchi automata. *Theor. Comput. Sci.*, 338(1-3):275–314, 2005.
- [8] Yuxi Fu. On quasi-open bisimulation. *Theor. Comput. Sci.*, 338(1-3):96–126, 2005.
- [9] Mircea-Dan Hernest and Ulrich Kohlenbach. A complexity analysis of functional interpretations. *Theor. Comput. Sci.*, 338(1-3):200–246, 2005.
- [10] Alan Jeffrey and Julian Rathke. A fully abstract may testing semantics for concurrent objects. *Theor. Comput. Sci.*, 338(1-3):17–63, 2005.
- [11] Andrzej S. Murawski. Functions with local state: Regularity and undecidability. *Theor. Comput. Sci.*, 338(1-3):315–349, 2005.
- [12] Chiaki Sakama. Ordering default theories and nonmonotonic logic programs. *Theor. Comput. Sci.*, 338(1-3):127–152, 2005.

- [13] James Worrell. On the final sequence of a finitary set functor.  
*Theor. Comput. Sci.*, 338(1-3):184–199, 2005.