

References

- [1] Roberto M. Amadio and Silvano Dal Zilio. Resource control for synchronous cooperative threads. *Theor. Comput. Sci.*, 358(2-3):229–254, 2006.
- [2] Mikolaj Bojańczyk and Igor Walukiewicz. Characterizing ef and ex tree logics. *Theor. Comput. Sci.*, 358(2-3):255–272, 2006.
- [3] Benedikt Bollig and Martin Leucker. Message-passing automata are expressively equivalent to emso logic. *Theor. Comput. Sci.*, 358(2-3):150–172, 2006.
- [4] Anne Broadbent and Andre Allan Méthot. On the power of non-local boxes. *Theor. Comput. Sci.*, 358(1):3–14, 2006.
- [5] Luís Caires and Etienne Lozes. Elimination of quantifiers and undecidability in spatial logics for concurrency. *Theor. Comput. Sci.*, 358(2-3):293–314, 2006.
- [6] Elena Czeizler and Eugen Czeizler. On the power of parallel communicating watson-crick automata systems. *Theor. Comput. Sci.*, 358(1):142–147, 2006.
- [7] Artur S. d’Avila Garcez, Luís C. Lamb, and Dov M. Gabbay. Connectionist computations of intuitionistic reasoning. *Theor. Comput. Sci.*, 358(1):34–55, 2006.
- [8] Oscar H. Ibarra and Gheorghe Păun. Characterizations of context-sensitive languages and other language classes in terms of symport/antiport p systems. *Theor. Comput. Sci.*, 358(1):88–103, 2006.
- [9] Antonín Kučera and Philippe Schnoebelen. A general approach to comparing infinite-state systems with their finite-state specifications. *Theor. Comput. Sci.*, 358(2-3):315–333, 2006.
- [10] Rajeev Kumar and Nilanjan Banerjee. Analysis of a multiobjective evolutionary algorithm on the 0-1 knapsack problem. *Theor. Comput. Sci.*, 358(1):104–120, 2006.
- [11] Lvzhou Li and Daowen Qiu. Determination of equivalence between quantum sequential machines. *Theor. Comput. Sci.*, 358(1):65–74, 2006.

- [12] Bo Liao and Kequan Ding. A 3d graphical representation of dna sequences and its application. *Theor. Comput. Sci.*, 358(1):56–64, 2006.
- [13] Remco Loos. An alternative definition of splicing. *Theor. Comput. Sci.*, 358(1):75–87, 2006.
- [14] Nicolas Markey and Jean-François Raskin. Model checking restricted sets of timed paths. *Theor. Comput. Sci.*, 358(2-3):273–292, 2006.
- [15] Paul-André Melliès. Asynchronous games 2: The true concurrency of innocence. *Theor. Comput. Sci.*, 358(2-3):200–228, 2006.
- [16] Katarzyna Miakisz, Edward W. Piotrowski, and Jan Ślaskowski. Quantization of games: Towards quantum artificial intelligence. *Theor. Comput. Sci.*, 358(1):15–22, 2006.
- [17] Petrus H. Potgieter. Zeno machines and hypercomputation. *Theor. Comput. Sci.*, 358(1):23–33, 2006.
- [18] Alex Rogers, Adam Prügel-Bennett, and Nicholas R. Jennings. Phase transitions and symmetry breaking in genetic algorithms with crossover. *Theor. Comput. Sci.*, 358(1):121–141, 2006.
- [19] Daniele Varacca, Hagen Völzer, and Glynn Winskel. Probabilistic event structures and domains. *Theor. Comput. Sci.*, 358(2-3):173–199, 2006.