# References


[1] Erika Ábrahám, Frank S. de Boer, Willem-Paul de Roever, and Martin Steffen. An assertion-based proof system for multithreaded java. *Theor. Comput. Sci.*, 331(2-3):251–290, 2005.

[2] Franz Achermann and Oscar Nierstrasz. A calculus for reasoning about software composition. *Theor. Comput. Sci.*, 331(2-3):367–396, 2005.

[3] Rajeev Alur, Kousha Etessami, and Mihalis Yannakakis. Realizability and verification of msc graphs. *Theor. Comput. Sci.*, 331(1):97–114, 2005.

[4] Markus Bläser. Beyond the alder-strassen bound. *Theor. Comput. Sci.*, 331(1):3–21, 2005.

[5] Edith Cohen, Eran Halperin, and Haim Kaplan. Performance aspects of distributed caches using ttl-based consistency. *Theor. Comput. Sci.*, 331(1):73–96, 2005.

[6] Hubert Comon and Véronique Cortier. Tree automata with one memory set constraints and cryptographic protocols. *Theor. Comput. Sci.*, 331(1):143–214, 2005.

[7] Artur Czumaj and Christian Sohler. Testing hypergraph colorability. *Theor. Comput. Sci.*, 331(1):37–52, 2005.

[8] Gianluigi Ferrari, Ugo Montanari, and Emilio Tuosto. Coalgebraic minimization of hd-automata for the $\pi$-calculus using polymorphic types. *Theor. Comput. Sci.*, 331(2-3):325–365, 2005.

[9] Jozef Hooman and Jaco van de Pol. Semantic models of a timed distributed dataspace architecture. *Theor. Comput. Sci.*, 331(2-3):291–323, 2005.

[10] Yonit Kesten and Amir Pnueli. A compositional approach to ctl* verification. *Theor. Comput. Sci.*, 331(2-3):397–428, 2005.

[11] Dirk Pattinson and Martin Wirsing. A coordination approach to mobile components. *Theor. Comput. Sci.*, 331(2-3):457–483, 2005.

[12] Kunihiko Sadakane, Nadia Takki-Chebihi, and Takeshi Tokuyama. Combinatorics and algorithms for low-discrepancy roundings of a real sequence. *Theor. Comput. Sci.*, 331(1):23–36, 2005.

[13] Lutz Schröder, Till Mossakowski, Andrzej Tarlecki, Bartek Klin, and Piotr Hoffman. Amalgamation in the semantics of casl. *Theor. Comput. Sci.*, 331(1):215–247, 2005.

[14] Emil Sekerinski. Verification and refinement with fine-grained action-based concurrent objects. *Theor. Comput. Sci.*, 331(2-3):429–455, 2005.

[15] Jop F. Sibeyn. Faster gossiping on butterfly networks. *Theor. Comput. Sci.*, 331(1):53–72, 2005.

[16] Franck van Breugel and James Worrell. A behavioural pseudometric for probabilistic transition systems. *Theor. Comput. Sci.*, 331(1):115–142, 2005.