

1. M. van Hulst: *Compositional Verification of Parallel Programs*, UU, June 21, 1995.
2. R. van Eijk: *Semantics of Agent Communication Languages*, UU, October 18, 2000.
3. K. Hindriks: *The Agent Programming Language 3APL*, UU, 2000.
4. U. Hannemann: *Semantical Analysis of Compositional Proof Rules for Concurrency*, UU, October 30, 2000.
5. W. de Vries: *Agent Interaction: Abstract Approaches to Modelling, Programming and Verifying Multi-Agent Systems*, UU, November 11, 2002.
6. E. Abraham: *An Assertional Proof System for Multithreaded Java - Theory and Tool-Support*, LIACS, Januari 20, 2004.
7. M. Kyas: *Verifying OCL Specifications of UML Models: Tool Support and Compositionality*, LIACS, April 4, 2006.
8. C. Pierik: *Validation Techniques for Object-Oriented Proof Outlines*, UU, May, 2006.
9. B. van Riemsdijk: *Cognitive Agent Programming: A Semantic Approach*, UU, 2006.
10. J. Scholten: *Mobile Channels for Exogenous Coordination of Distributed Systems : Semantics, Implementation and Composition*, LIACS, Januari 10, 2007.
11. J. Jacob: *Domain Specific Modeling and Analysis*, LIACS, November 13, 2008.
12. Andreas Gruener: *Testing Object Interaction*, LIACS, December 15, 2010.
13. Mohammad Mahdi Jaghoori: *Time At your Service: Schedulability Analysis of Real-Time and Distributed Services*, LIACS, December 20, 2010.
14. Lacramioara Astefanoaei: *Model-Checking Multi-Agent Systems Refinement*, UU, Januari 19, 2011.
15. N. Tinnemeier: *Organizing Agent Organizations: Syntax and Semantics of an Organization-Oriented Programming Language*, UU, Februari, 2011.

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