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<td>Jonas Karlsson (CWI)</td>
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## 2001

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<td>Silja Renooij (UU)</td>
<td>Qualitative Approaches to Quantifying Probabilistic Networks</td>
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<td>Koen Hindriks (UU)</td>
<td>Agent Programming Languages: Programming with Mental Models</td>
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<td>Maarten van Someren (UvA)</td>
<td>Learning as problem solving</td>
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<td>Evgeni Smirnov (UM)</td>
<td>Conjunctive and Disjunctive Version Spaces with Instance-Based Boundary Sets</td>
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<td>2001-5</td>
<td>Jacco van Ossenbruggen (VU)</td>
<td>Processing Structured Hypermedia: A Matter of Style</td>
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<td>Martijn van Welie (VU)</td>
<td>Task-based User Interface Design</td>
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<td>Bastiaan Schonhage (VU)</td>
<td>Diva: Architectural Perspectives on Information Visualization</td>
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<td>Pascal van Eck (VU)</td>
<td>A Compositional Semantic Structure for Multi-Agent Systems Dynamics</td>
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<td>Pieter Jan ‘t Hoen (RUL)</td>
<td>Towards Distributed Development of Large Object-Oriented Models, Views of Packages as Classes</td>
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<td>Maarten Sierhuis (UvA)</td>
<td>Modeling and Simulating Work Practice: BRAHMS: a multiagent modeling and simulation language for work practice analysis and design</td>
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<td>2001-11</td>
<td>Tom M. van Engers (VUA)</td>
<td>Knowledge Management: The Role of Mental Models in Business Systems Design</td>
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<td>Nico Lassing (VU)</td>
<td>Architecture-Level Modifiability Analysis</td>
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<td>Roelof van Zwol (UT)</td>
<td>Modelling and searching web-based document collections</td>
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<td>Henk Ernst Blok (UT)</td>
<td>Database Optimization Aspects for Information Retrieval</td>
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<td>2002-04</td>
<td>Juan Roberto Castelo Valdueza (UU)</td>
<td>The Discrete Acyclic Digraph Markov Model in Data Mining</td>
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<td>Radu Serban (VU)</td>
<td>The Private Cyberspace Modeling Electronic Environments inhabited by Privacy-concerned Agents</td>
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<td>Laurens Mommers (UL)</td>
<td>Applied legal epistemology; Building a knowledge-based ontology of the legal domain</td>
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<td>Peter Boncz (CWI)</td>
<td>Monet: A Next-Generation DBMS Kernel For Query-Intensive Applications</td>
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<td>Jaap Gordijn (VU)</td>
<td>Value Based Requirements Engineering: Exploring Innovative E-Commerce Ideas</td>
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<td>Willem-Jan van den Heuvel(KUB)</td>
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<td>Brian Sheppard (UM)</td>
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<td>Wieke de Vries (UU)</td>
<td>Agent Interaction: Abstract Approaches to Modelling, Programming and Verifying Multi-Agent Systems</td>
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<td>Rik Eshuis (UT)</td>
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<td>Stefan Manegold (UvA)</td>
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<td>Electronic Business Negotiation: Some experimental studies on the interaction between medium, innovation context and culture (Andreas Lincke)</td>
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<td>Nosce Hostem - Searching with Opponent Models (Jeroen Donker)</td>
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<td>Voorbeeldig onderwijs; voorbeeldgestuurd onderwijs, een opstap naar abstract denken, vooral voor meisjes (Elise Boltjes)</td>
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<td>Politie en de Nieuwe Internationale politie gegevensuitwisseling en digitale expertise (Joop Verbeek)</td>
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<td>For the Sake of the Argument; explorations into argument-based reasoning (Martin Caminada)</td>
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2004-15 Arno Knobbe (UU)
Multi-Relational Data Mining

2004-16 Federico Divina (VU)
Hybrid Genetic Relational Search for Inductive Learning

2004-17 Mark Winands (UM)
Informed Search in Complex Games

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