RAM: array database management through relational mapping

van Ballegooij, A.R.

Citation for published version (APA):
SIKS Dissertatiereeks

1998

1998-1 Johan van den Akker (CWI)
DEGAS - An Active, Temporal Database of Autonomous Objects

1998-2 Floris Wiesman (UM)
Information Retrieval by Graphically Browsing Meta-Information

1998-3 Ans Steuten (TUD)
A Contribution to the Linguistic Analysis of Business Conversations within the Language/Action Perspective

1998-4 Dennis Breuker (UM)
Memory versus Search in Games

1998-5 E.W. Oskamp (RUL)
Computerondersteuning bij Straftoemeting

1999

1999-1 Mark Sloof (VU)
Physiology of Quality Change Modelling; Automated modelling of Quality Change of Agricultural Products

1999-2 Rob Potharst (EUR)
Classification using decision trees and neural nets

1999-3 Don Beal (UM)
The Nature of Minimax Search

1999-4 Jacques Penders (UM)
The practical Art of Moving Physical Objects

1999-5 Aldo de Moor (KUB)
Empowering Communities: A Method for the Legitimate User-Driven Specification of Network Information Systems

1999-6 Nick J.E. Wijngaards (VU)
Re-design of compositional systems

1999-7 David Spelt (UT)
Verification support for object database design

1999-8 Jacques H.J. Lenting (UM)
Informed Gambling: Conception and Analysis of a Multi-Agent Mechanism for Discrete Reallocation.

2000

2000-1 Frank Niessink (VU)
Perspectives on Improving Software Maintenance

2000-2 Koen Holtman (TUE)
Prototyping of CMS Storage Management

2000-3 Carolien M.T. Metselaar (UVA)
Sociaal-organisatorische gevolgen van kennisstechnologie; een procesbenadering en actorkerspectief.

2000-4 Geert de Haan (VU)
ETAG, A Formal Model of Competence Knowledge for User Interface Design

2000-5 Ruud van der Pol (UM)
Knowledge-based Query Formulation in Information Retrieval.

2000-6 Rogier van Eijk (UU)
Programming Languages for Agent Communication

2000-7 Niels Peek (UU)
Decision-theoretic Planning of Clinical Patient Management

2000-8 Veerle Coup (EUR)
Sensitivity Analysis of Decision-Theoretic Networks

2000-9 Florian Waas (CWI)
Principles of Probabilistic Query Optimization

2000-10 Niels Nies (CWI)
Image Database Management System Design Considerations, Algorithms and Architecture

2000-11 Jonas Karlsson (CWI)
Scalable Distributed Data Structures for Database Management

177
2001

2001-1 Silja Renooij (UU) Qualitative Approaches to Quantifying Probabilistic Networks
2001-2 Koen Hindriks (UU) Agent Programming Languages: Programming with Mental Models
2001-3 Maarten van Someren (UvA) Learning as problem solving
2001-4 Evgueni Smirnov (UM) Conjunctive and Disjunctive Version Spaces with Instance-Based Boundary Sets
2001-5 Jacco van Osenbruggen (VU) Processing Structured Hypermedia: A Matter of Style
2001-6 Martijn van Welie (VU) Task-based User Interface Design
2001-7 Bastiaan Schönhage (VU) Diva: Architectural Perspectives on Information Visualization
2001-8 Pascal van Eck (VU) A Compositional Semantic Structure for Multi-Agent Systems Dynamics.
2001-9 Pieter Jan 't Hoen (RUL) Towards Distributed Development of Large Object-Oriented Models, Views of Packages as Classes
2001-10 Maarten Sierhuis (UvA) Modeling and Simulating Work Practice BRAHMS: a multiagent modeling and simulation language for work practice analysis and design
2001-11 Tom M. van Engers (VUA) Knowledge Management: The Role of Mental Models in Business Systems Design

2002

2002-01 Nico Lassing (VU) Architecture-Level Modifiability Analysis
2002-02 Roelof van Zwol (UT) Modelling and searching web-based document collections
2002-03 Henk Ernst Blok (UT) Database Optimization Aspects for Information Retrieval
2002-04 Juan Roberto Castelo Valdueza (UU) The Discrete Acyclic Digraph Markov Model in Data Mining
2002-05 Radu Serban (VU) The Private Cyberspace Modeling Electronic Environments inhabited by Privacy-concerned Agents
2002-06 Laurens Mommers (UL) Applied legal epistemology; Building a knowledge-based ontology of the legal domain
2002-07 Peter Boncz (CWI) Monet: A Next-Generation DBMS Kernel For Query-Intensive Applications
2002-08 Jaap Gordijn (VU) Value Based Requirements Engineering: Exploring Innovative E-Commerce Ideas
2002-09 Willem-Jan van den Heuvel(KUB) Integrating Modern Business Applications with Objectified Legacy Systems
2002-10 Brian Sheppard (UM) Towards Perfect Play of Scrabble
2002-11 Wouter C.A. Wijngaards (VU) Agent Based Modelling of Dynamics: Biological and Organisational Applications
2002-12 Albrecht Schmidt (Uva) Processing XML in Database Systems
2002-13 Hongjing Wu (TUE) A Reference Architecture for Adaptive Hypermedia Applications
2002-14 Wieke de Vries (UU) Agent Interaction: Abstract Approaches to Modelling, Programming and Verifying Multi-Agent Systems
2002-15 Rik Eshuis (UT) Semantics and Verification of UML Activity Diagrams for Workflow Modelling
2002-17 Stefan Manegold (UVA) Understanding, Modeling, and Improving Main-Memory Database Performance

2003

2003-01 Heiner Stuckenschmidt (VU) Ontology-Based Information Sharing in Weakly Structured Environments
2003-02 Jan Broersen (VU)  
Modal Action Logics for Reasoning About Reactive Systems

2003-03 Martijn Schuemie (TUD)  
Human-Computer Interaction and Presence in Virtual Reality Exposure Therapy

2003-04 Milan Petkovic (UT)  
Content-Based Video Retrieval Supported by Database Technology

2003-05 Jos Lehmann (UVA)  
Causation in Artificial Intelligence and Law - A modelling approach

2003-06 Boris van Schooten (UT)  
Development and specification of virtual environments

2003-07 Machiel Jansen (UvA)  
Formal Explorations of Knowledge Intensive Tasks

2003-08 Yongping Ran (UM)  
Repair Based Scheduling

2003-09 Rens Korntman (UM)  
The resolution of visually guided behaviour

2003-10 Andreas Lincke (UvT)  
Electronic Business Negotiation: Some experimental studies on the interaction between medium, innovation context and culture

2003-11 Simon Keizer (UT)  
Reasoning under Uncertainty in Natural Language Dialogue using Bayesian Networks

2003-12 Roeland Ordelman (UT)  
Dutch speech recognition in multimedia information retrieval

2003-13 Jeroen Donkers (UM)  
Nosce Hostem - Searching with Opponent Models

2003-14 Stijn Hoppenbrouwers (KUN)  
Freezing Language: Conceptualisation Processes across ICT-Supported Organisations

2003-15 Mathijs de Weerdt (TUD)  
Plan Merging in Multi-Agent Systems

2003-16 Menzo Windhouwer (CWI)  
Feature Grammar Systems - Incremental Maintenance of Indexes to Digital Media Warehouses

2003-17 David Jansen (UT)  
Extensions of Statecharts with Probability, Time, and Stochastic Timing

2003-18 Levente Kocsis (UM)  
Learning Search Decisions

2004

2004-01 Virginia Dignum (UU)  
A Model for Organizational Interaction: Based on Agents, Founded in Logic

2004-02 Lai Xu (UvT)  
Monitoring Multi-party Contracts for E-business

2004-03 Perry Groot (VU)  
A Theoretical and Empirical Analysis of Approximation in Symbolic Problem Solving

2004-04 Chris van Aart (UvA)  
Organizational Principles for Multi-Agent Architectures

2004-05 Viara Popova (EUR)  
Knowledge discovery and monotonicity

2004-06 Bart-Jan Hommes (TUD)  
The Evaluation of Business Process Modeling Techniques

2004-07 Elise Boltjes (UM)  
Voorbeeldig onderwijs; voorbeeldgestuurd onderwijs, een opstap naar abstract denken, vooral voor meisjes

2004-08 Joop Verbeek(UM)  
Politie en de Nieuwe Internationale Informatiemarkt, Grensregionale politie gegevensuitwisseling en digitale expertise

2004-09 Martin Caminada (VU)  
For the Sake of the Argument; explorations into argument-based reasoning

2004-10 Suzanne Kabel (UVA)  
Knowledge-rich indexing of learning-objects

2004-11 Michel Klein (VU)  
Change Management for Distributed Ontologies

2004-12 The Duy Bui (UT)  
Creating emotions and facial expressions for embodied agents

2004-13 Wojciech Jamroga (UT)  
Using Multiple Models of Reality: On Agents who Know how to Play

2004-14 Paul Harrenstein (UU)  
Logic in Conflict. Logical Explorations in Strategic Equilibrium

2004-15 Arno Knobbe (UU)  
Multi-Relational Data Mining
<table>
<thead>
<tr>
<th>Year</th>
<th>Title</th>
<th>Author</th>
<th>Institution</th>
</tr>
</thead>
<tbody>
<tr>
<td>2004</td>
<td>Hybrid Genetic Relational Search for Inductive Learning</td>
<td>Federico Divina</td>
<td>VU</td>
</tr>
<tr>
<td>2004</td>
<td>Informed Search in Complex Games</td>
<td>Mark Winands</td>
<td>UM</td>
</tr>
<tr>
<td>2004</td>
<td>Supporting the Construction of Qualitative Knowledge Models</td>
<td>Vania Bessa Machado</td>
<td>UvA</td>
</tr>
<tr>
<td>2004</td>
<td>Using generative probabilistic models for multimedia retrieval</td>
<td>Thijs Westerveld</td>
<td>UT</td>
</tr>
<tr>
<td>2004</td>
<td>Learning from Design: facilitating multidisciplinary design teams</td>
<td>Madelon Evers</td>
<td>Nyenrode</td>
</tr>
<tr>
<td>2005</td>
<td>Methodological Aspects of Designing Induction-Based Applications</td>
<td>Floor Verdenius</td>
<td>UVA</td>
</tr>
<tr>
<td>2005</td>
<td>AI techniques for the game of Go</td>
<td>Erik van der Werf</td>
<td>UM</td>
</tr>
<tr>
<td>2005</td>
<td>A Pragmatic Approach to the Conceptualisation of Language</td>
<td>Franc Grootjen</td>
<td>RUN</td>
</tr>
<tr>
<td>2005</td>
<td>Towards Database Support for Moving Object data</td>
<td>Nirvana Meratnia</td>
<td>UT</td>
</tr>
<tr>
<td>2005</td>
<td>Two-Level Probabilistic Grammars for Natural Language Parsing</td>
<td>Gabriel Infante-Lopez</td>
<td>UVA</td>
</tr>
<tr>
<td>2005</td>
<td>Adaptive Game AI</td>
<td>Pieter Spronck</td>
<td>UM</td>
</tr>
<tr>
<td>2005</td>
<td>Hypermedia Presentation Generation for Semantic Web Information Systems</td>
<td>Flavius Frasincar</td>
<td>TUE</td>
</tr>
<tr>
<td>2005</td>
<td>A Model-driven Approach for Building Distributed Ontology-based Web Applications</td>
<td>Richard Vdovjak</td>
<td>TUE</td>
</tr>
<tr>
<td>2005</td>
<td>Storage, Querying and Inferencing for Semantic Web Languages</td>
<td>Jeen Broekstra</td>
<td>VU</td>
</tr>
<tr>
<td>2005</td>
<td>Explaining Behaviour: Using Qualitative Simulation in Interactive Learning Environments</td>
<td>Anders Bouwer</td>
<td>UVA</td>
</tr>
<tr>
<td>2005</td>
<td>Agent Based Matchmaking and Clustering - A Decentralized Approach to Search</td>
<td>Elth Ogston</td>
<td>VU</td>
</tr>
<tr>
<td>2005</td>
<td>Distributed Simulation in Industry</td>
<td>Csaba Boer</td>
<td>EUR</td>
</tr>
<tr>
<td>2005</td>
<td>Een Computermodel voor het Ondersteunen van Euthanasiebeslissingen</td>
<td>Fred Hamburg</td>
<td>UL</td>
</tr>
<tr>
<td>2005</td>
<td>Web-Service configuration on the Semantic Web; Exploring how semantics meets pragmatics</td>
<td>Boris Omelayenko</td>
<td>VU</td>
</tr>
<tr>
<td>2005</td>
<td>Analysis of the Dynamics of Cognitive Processes</td>
<td>Tibor Bosse</td>
<td>VU</td>
</tr>
<tr>
<td>2005</td>
<td>Usability of XML Query Languages</td>
<td>Joris Grauamans</td>
<td>UU</td>
</tr>
<tr>
<td>2005</td>
<td>Software Specification Based on Re-usable Business Components</td>
<td>Boris Shishkov</td>
<td>TUD</td>
</tr>
<tr>
<td>2005</td>
<td>Test-selection strategies for probabilistic networks</td>
<td>Danielle Sent</td>
<td>UU</td>
</tr>
<tr>
<td>2005</td>
<td>Situated Representation</td>
<td>Michel van Dartel</td>
<td>UM</td>
</tr>
<tr>
<td>2005</td>
<td>Cyber Consumer Law, State of the Art and Perspectives</td>
<td>Cristina Coteanu</td>
<td>UL</td>
</tr>
<tr>
<td>2005</td>
<td>Improving Concurrency and Recovery in Database Systems by Exploiting Application Semantics</td>
<td>Wijnand Derks</td>
<td>UT</td>
</tr>
<tr>
<td>2006</td>
<td>Contextual issues in the design and use of information technology in organizations</td>
<td>Cristina Chisalita</td>
<td>VU</td>
</tr>
<tr>
<td>2006</td>
<td>The role of metacognitive skills in learning to solve problems</td>
<td>Noor Christoph</td>
<td>UVA</td>
</tr>
<tr>
<td>2006</td>
<td>Building Web Service Ontologies</td>
<td>Marta Sabou</td>
<td>VU</td>
</tr>
<tr>
<td>2006</td>
<td>Validation Techniques for Object-Oriented Proof Outlines</td>
<td>Cees Pierik</td>
<td>UU</td>
</tr>
</tbody>
</table>
2006-06 Ziv Baida (VU)  
Software-aided Service Bundling - Intelligent Methods & Tools for Graphical Service Modeling

2006-07 Marko Smiljanic (UT)  
XML schema matching – balancing efficiency and effectiveness by means of clustering

2006-08 Eelco Herder (UT)  
Forward, Back and Home Again - Analyzing User Behavior on the Web

2006-09 Mohamed Wahdan (UM)  
Automatic Formulation of the Auditor’s Opinion

2006-10 Ronny Siebes (VU)  
Semantic Routing in Peer-to-Peer Systems

2006-11 Joeri van Ruth (UT)  
Flattening Queries over Nested Data Types

2006-12 Bert Bongers (VU)  
Interactivation - Towards an e-cology of people, our technological environment, and the arts

2006-13 Henk-Jan Lebbink (UU)  
Dialogue and Decision Games for Information Exchanging Agents

2006-14 Johan Hoorn (VU)  
Software Requirements: Update, Upgrade, Redesign - towards a Theory of Requirements Change

2006-15 Rainer Malik (UU)  
CONAN: Text Mining in the Biomedical Domain

2006-16 Carsten Riggelsen (UU)  
Approximation Methods for Efficient Learning of Bayesian Networks

2006-17 Stacey Nagata (UU)  
User Assistance for Multitasking with Interruptions on a Mobile Device

2006-18 Valentin Zhizhkun (UvT)  
Graph transformation for Natural Language Processing

2006-19 Birna van Riemsdijk (UU)  
Cognitive Agent Programming: A Semantic Approach

2006-20 Marina Velikova (UvT)  
Monotone models for prediction in data mining

2006-21 Bas van Gils (RUN)  
Aptness on the Web

2006-22 Paul de Vrieze (RUN)  
Fundamentals of Adaptive Personalisation

2006-23 Ion Juvina (UU)  
Development of Cognitive Model for Navigating on the Web

2006-24 Laura Holllink (VU)  
Semantic Annotation for Retrieval of Visual Resources

2006-25 Madalina Drugan (UU)  
Conditional log-likelihood MDL and Evolutionary MCMC

2006-26 Vojkan Mihajlovic (UT)  
Score Region Algebra: A Flexible Framework for Structured Information Retrieval

2006-27 Stefano Bocconi (CWI)  
Vox Populi: generating video documentaries from semantically annotated media repositories

2006-28 Borkur Sigurbjornsson (UvT)  
Focused Information Access using XML Element Retrieval

2007-01 Kees Leune (UvT)  
Access Control and Service-Oriented Architectures

2007-02 Wouter Teepe (RUG)  
Reconciling Information Exchange and Confidentiality: A Formal Approach

2007-03 Peter Mika (VU)  
Social Networks and the Semantic Web

2007-04 Jurriaan van Diggelen (UU)  
Achieving Semantic Interoperability in Multi-agent Systems: a dialogue-based approach

2007-05 Bart Schermer (UL)  
Software Agents, Surveillance, and the Right to Privacy: a Legislative Framework for Agent-enabled Surveillance

2007-06 Gilad Mishne (UvA)  
Applied Text Analytics for Blogs

2007-07 Natasa Jovanovic’ (UT)  
To Whom It May Concern - Addressee Identification in Face-to-Face Meetings

2007-08 Mark Hoogendoorn (VU)  
Modeling of Change in Multi-Agent Organizations

2007-09 David Mobach (VU)  
Agent-Based Mediated Service Negotiation
2007-10 Huib Aldewereld (UU)
Autonomy vs. Conformity: an Institutional Perspective on Norms and Protocols

2007-11 Natalia Stash (TUE)
Incorporating Cognitive/Learning Styles in General-Purpose Adaptive Hypermedia System

2007-12 Marcel van Gerven (RUN)
Bayesian Networks for Clinical Decision Support: A Rational Approach to Dynamic Decision-Making under Uncertainty

2007-13 Rutger Rienks (UT)
Meetings in Smart Environments; Implications of Progressing Technology

2007-14 Joyca Lacroix (UM)
NIM: a Situated Computational Memory Model

2007-15 Davide Grossi (UU)
Designing Invisible Handcuffs. Formal investigations in Institutions and Organizations for Multi-agent Systems

2007-16 Theodore Charitos (UU)
Reasoning with Dynamic Networks in Practice

2007-17 Bart Orriens (UvT)
On the development an management of adaptive business collaborations

2007-18 David Levy (UM)
Intimate relationships with artificial partners

2007-19 Slinger Jansen (UU)
Customer Configuration Updating in a Software Supply Network

2007-20 Karianne Vermaas (UU)
Fast diffusion and broadening use: A research on residential adoption and usage of broadband internet in the Netherlands between 2001 and 2005

2007-21 Zlatko Zlatev (UT)
Goal-oriented design of value and process models from patterns

2007-22 Peter Barna (TUE)
Specification of Application Logic in Web Information Systems

2007-23 Georgina Ramirez Camps (CWI)
Structural Features in XML Retrieval

2007-24 Joost Schalken (VU)
Empirical Investigations in Software Process Improvement

2008-01 Katalin Boer-Sorbn (EUR)
Agent-Based Simulation of Financial Markets: A modular, continuous-time approach

2008-02 Alexei Sharpskykh (VU)
On Computer-Aided Methods for Modeling and Analysis of Organizations

2008-03 Vera Hollink (UVA)
Optimizing hierarchical menus: a usage-based approach

2008-04 Ander de Keijzer (UT)
Management of Uncertain Data - towards unattended integration

2008-05 Bela Mutschler (UT)
Modeling and simulating causal dependencies on process-aware information systems from a cost perspective

2008-06 Arjen Hommersom (RUN)
On the Application of Formal Methods to Clinical Guidelines, an Artificial Intelligence Perspective

2008-07 Peter van Rosmalen (OU)
Supporting the tutor in the design and support of adaptive e-learning

2008-08 Janneke Bolt (UU)
Bayesian Networks: Aspects of Approximate Inference

2008-09 Christof van Nimwegen (UU)
The paradox of the guided user: assistance can be counter-effective

2008-10 Wauter Bosma (UT)
Discourse oriented summarization

2008-11 Vera Kartseva (VU)
Designing Controls for Network Organizations: A Value-Based Approach

2008-12 Jozsef Farkas (RUN)
A Semiotically Oriented Cognitive Model of Knowledge Representation

2008-13 Caterina Carraciolo (UvA)
Topic Driven Access to Scientific Handbooks

2008-14 Arthur van Bunningen (UT)
Context-Aware Querying; Better Answers with Less Effort
2008-15 Martijn van Otterlo (UT)
The Logic of Adaptive Behavior: Knowledge Representation and Algorithms for the Markov Decision Process Framework in First-Order Domains

2008-16 Henriette van Vugt (VU)
Embodied agents from a user’s perspective

2008-17 Martin Op ’t Land (TUD)
Applying Architecture and Ontology to the Splitting and Allying of Enterprises

2008-18 Guido de Croon (UM)
Adaptive Active Vision

2008-19 Henning Rode (UT)
From Document to Entity Retrieval: Improving Precision and Performance of Focused Text Search

2008-20 Rex Arendsen (UVA)
Geen bericht, goed bericht. Een onderzoek naar de effecten van de introductie van elektronisch berichtenverkeer met de overheid op de administratieve lasten van bedrijven

2008-21 Kristzian Balog (UVA)
People Search in the Enterprise

2008-22 Henk Koning (UU)
Communication of IT-Architecture

2008-23 Stefan Visscher (UU)
Bayesian network models for the management of ventilator-associated pneumonia

2008-24 Zharko Aleksovski (VU)
Using background knowledge in ontology matching

2008-25 Geert Jonker (UU)
Efficient and Equitable Exchange in Air Traffic Management Plan Repair using Spender-signed Currency

2008-26 Marijn Huijbregts (UT)
Segmentation, Diarization and Speech Transcription: Surprise Data Unraveled

2008-27 Hubert Vogten (OU)
Design and Implementation Strategies for IMS Learning Design

2008-28 Ildiko Flesch (RUN)
On the Use of Independence Relations in Bayesian Networks

2008-29 Dennis Reidsma (UT)
Annotations and Subjective Machines - Of Annotators, Embodied Agents, Users, and Other Humans

2008-30 Wouter van Atteveldt (VU)
Semantic Network Analysis: Techniques for Extracting, Representing and Querying Media Content

2008-31 Loes Braun (UM)
Pro-Active Medical Information Retrieval

2008-32 Trung H. Bui (UT)
Toward Affective Dialogue Management using Partially Observable Markov Decision Processes

2008-33 Frank Terpstra (UVA)
Scientific Workflow Design; theoretical and practical issues

2008-34 Jeroen de Knijf (UU)
Studies in Frequent Tree Mining

2008-35 Ben Torben Nielsen (UvT)
Dendritic morphologies: function shapes structure

2009

2009-01 Rasa Jurgelenaite (RUN)
Symmetric Causal Independence Models

2009-02 Willem Robert van Hage (VU)
Evaluating Ontology-Alignment Techniques

2009-03 Hans Stol (UvT)
A Framework for Evidence-based Policy Making using IT

2009-04 Josephine Nabukenya (RUN)
Improving the Quality of Organisational Policy Making using Collaboration Engineering

2009-05 Sietse Overbeek (RUN)
Bridging Supply and Demand for Knowledge Intensive Tasks - Based on Knowledge, Cognition, and Quality

2009-06 Muhammad Subianto (UU)
Understanding Classification

2009-07 Ronald Poppe (UT)
Discriminative Vision-Based Recovery and Recognition of Human Motion

2009-08 Volker Nannen (VU)
Evolutionary Agent-Based Policy Analysis in Dynamic Environments

2009-09 Benjamin Kanagwa (RUN)
Design, Discovery and Construction of Service-oriented Systems
2009-10 Jan Wielemaker (UVA)  
Logic programming for knowledge-intensive interactive applications

2009-11 Alexander Boer (UVA)  
Legal Theory, Sources of Law & the Semantic Web

2009-12 Peter Massuthe (TUE, Humboldt-Universitaet zu Berlin)  
Operating Guidelines for Services

2009-13 Steven de Jong (UM)  
Fairness in Multi-Agent Systems

2009-14 Maksym Korotkiy (VU)  
From ontology-enabled services to service-enabled ontologies (making ontologies work in e-science with ONTO-SOA)

2009-15 Rinke Hoekstra (UVA)  
Ontology Representation - Design Patterns and Ontologies that Make Sense

2009-16 Fritz Reul (UvT)  
New Architectures in Computer Chess

2009-17 Laurens van der Maaten (UvT)  
Feature Extraction from Visual Data

2009-18 Fabian Groffen (CWI)  
Armada, An Evolving Database System

2009-19 Valentin Robu (CWI)  
Modeling Preferences, Strategic Reasoning and Collaboration in Agent-Mediated Electronic Markets

2009-20 Bob van der Vecht (UU)  
Adjustable Autonomy: Controlling Influences on Decision Making

2009-21 Stijn Vanderlooy (UM)  
Ranking and Reliable Classification

2009-22 Pavel Serdyukov (UT)  
Search For Expertise: Going beyond direct evidence

2009-23 Peter Hofgesang (VU)  
Modelling Web Usage in a Changing Environment

2009-24 Annerieke Heuvelink (VUA)  
Cognitive Models for Training Simulations

2009-25 Alex van Ballegooij (CWI)  
RAM: Array Database Management through Relational Mapping