Supporting the Construction of Qualitative Knowledge models

Bessa Machado, V.

Citation for published version (APA):
<table>
<thead>
<tr>
<th>Year</th>
<th>Author</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>1998-1</td>
<td>Johan van den Akker (CWI)</td>
<td>DEGAS - An Active, Temporal Database of Autonomous Objects</td>
</tr>
<tr>
<td>1998-2</td>
<td>Floris Wiesman (UM)</td>
<td>Information Retrieval by Graphically Browsing Meta-Information</td>
</tr>
<tr>
<td>1998-3</td>
<td>Ans Steuten (TUD)</td>
<td>A Contribution to the Linguistic Analysis of Business Conversations within the Language/Action Perspective</td>
</tr>
<tr>
<td>1998-4</td>
<td>Dennis Breuker (UM)</td>
<td>Memory versus Search in Games</td>
</tr>
<tr>
<td>1998-5</td>
<td>E.W.Oskamp (RUL)</td>
<td>Computerondersteuning bij Straftoemeting</td>
</tr>
<tr>
<td>1999-1</td>
<td>Mark Sloof (VU)</td>
<td>Physiology of Quality Change Modelling; Automated modelling of Quality Change of Agricultural Products</td>
</tr>
<tr>
<td>1999-2</td>
<td>Rob Potharst (EUR)</td>
<td>Classification using decision trees and neural nets</td>
</tr>
<tr>
<td>1999-3</td>
<td>Don Beal (UM)</td>
<td>The Nature of Minimax Search</td>
</tr>
<tr>
<td>1999-4</td>
<td>Jacques Penders (UM)</td>
<td>The practical Art of Moving Physical Objects</td>
</tr>
<tr>
<td>1999-5</td>
<td>Aldo de Moor (KUB)</td>
<td>Empowering Communities: A Method for the Legitimate User-Driven Specification of Network Information Systems</td>
</tr>
<tr>
<td>1999-6</td>
<td>Niek J.E. Wijngaards (VU)</td>
<td>Re-design of compositional systems</td>
</tr>
<tr>
<td>1999-7</td>
<td>David Spelt (UT)</td>
<td>Verification support for object database design</td>
</tr>
</tbody>
</table>
1999-8 Jacques H.J. Lenting (UM)
Informed Gambling: Conception and Analysis of a Multi-Agent Mechanism for Discrete Reallocation.

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 kennis-technologie; een procesbenadering en actorenperspectief.

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 Nes (CWI)
Image Database Management System Design Considerations, Algorithms and Architecture

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

2001-1 Silja Renooij (UU)
Qualitative Approaches to Quantifying Probabilistic Networks
<table>
<thead>
<tr>
<th>Year</th>
<th>Author(s) (Institution)</th>
<th>Title</th>
</tr>
</thead>
<tbody>
<tr>
<td>2001-2</td>
<td>Koen Hindriks (UU)</td>
<td>Agent Programming Languages: Programming with Mental Models</td>
</tr>
<tr>
<td>2001-3</td>
<td>Maarten van Someren (UvA)</td>
<td>Learning as problem solving</td>
</tr>
<tr>
<td>2001-4</td>
<td>Evgueni Smirnov (UM)</td>
<td>Conjunctive and Disjunctive Version Spaces with Instance-Based Boundary Sets</td>
</tr>
<tr>
<td>2001-5</td>
<td>Jacco van Ossenbruggen (VU)</td>
<td>Processing Structured Hypermedia: A Matter of Style</td>
</tr>
<tr>
<td>2001-6</td>
<td>Martijn van Welie (VU)</td>
<td>Task-based User Interface Design</td>
</tr>
<tr>
<td>2001-7</td>
<td>Bastiaan Schonhage (VU)</td>
<td>Diva: Architectural Perspectives on Information Visualization</td>
</tr>
<tr>
<td>2001-8</td>
<td>Pascal van Eck (VU)</td>
<td>A Compositional Semantic Structure for Multi-Agent Systems Dynamics.</td>
</tr>
<tr>
<td>2001-9</td>
<td>Pieter Jan ’t Hoen (RUL)</td>
<td>Towards Distributed Development of Large Object-Oriented Models, Views of Packages as Classes</td>
</tr>
<tr>
<td>2001-10</td>
<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>
</tr>
<tr>
<td>2001-11</td>
<td>Tom M. van Engers (VUA)</td>
<td>Knowledge Management: The Role of Mental Models in Business Systems Design</td>
</tr>
<tr>
<td>2002-01</td>
<td>Nico Lassing (VU)</td>
<td>Architecture-Level Modifiability Analysis</td>
</tr>
<tr>
<td>2002-02</td>
<td>Roelof van Zwol (UT)</td>
<td>Modelling and searching web-based document collections</td>
</tr>
</tbody>
</table>
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 Sys-
tems

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 Ap-
plications

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

2002-16  Pieter van Langen (VU)
The Anatomy of Design: Foundations, Models and Applications

2002-17  Stefan Manegold (UVA)
Understanding, Modeling, and Improving Main-Memory Database Performance

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 Kortmann (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 Hostern - Searching with Opponent Models

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

2003-15  Mathijs de Weerd (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

2004-01  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

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

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