

April 2012

New Measurement Paradigms



Community for Advancing
Discovery Research in Education

Knowledge Specification

Guus Schreiber



Knowledge Specification:

The Knowledge Acquisition and Representation Language, KARL Dieter Fensel, 2012-12-06 Within the framework of so called second generation expert systems knowledge modeling is one of the most important aspects On the one hand knowledge acquisition is no longer seen as a knowledge transfer process rather it is now considered as model construction process which is typically a cyclic and error prone process On the other hand the distinction between knowledge and symbol level descriptions resulted in various proposals for conceptual knowledge models describing knowledge in an implementation independent way One of the most prominent examples of such a conceptual model is the KADS model of expertise which is characterized by its clear distinction of different knowledge types and by the usage of specific modeling primitives to describe these different knowledge types The semi formal KADS expertise model entails all the advantages and disadvantages which have been identified for semi formal system models e.g. in the software engineering community

Handbook of Knowledge Representation Frank van Harmelen, Vladimir Lifschitz, Bruce Porter, 2008-01-08 Handbook of Knowledge Representation describes the essential foundations of Knowledge Representation which lies at the core of Artificial Intelligence AI The book provides an up to date review of twenty five key topics in knowledge representation written by the leaders of each field It includes a tutorial background and cutting edge developments as well as applications of Knowledge Representation in a variety of AI systems This handbook is organized into three parts Part I deals with general methods in Knowledge Representation and reasoning and covers such topics as classical logic in Knowledge Representation satisfiability solvers description logics constraint programming conceptual graphs nonmonotonic reasoning model based problem solving and Bayesian networks Part II focuses on classes of knowledge and specialized representations with chapters on temporal representation and reasoning spatial and physical reasoning reasoning about knowledge and belief temporal action logics and nonmonotonic causal logic Part III discusses Knowledge Representation in applications such as question answering the semantic web automated planning cognitive robotics multi agent systems and knowledge engineering This book is an essential resource for graduate students researchers and practitioners in knowledge representation and AI Make your computer smarter Handle qualitative and uncertain information Improve computational tractability to solve your problems easily *Knowledge Representation for Health-Care* David Riano Ramos, Annette ten Teije, Silvia

Miksch, 2012-01-16 This book constitutes the refereed proceedings of the Third International KR4HC 2011 workshop held in conjunction with the 13th Conference on Artificial Intelligence in medicine AIME 2011 in Bled Slovenia in July 2011 The 11 extended papers presented together with 1 invited paper were carefully reviewed and selected from 22 submissions The papers cover topics like health care knowledge sharing health process clinical practice guidelines and patient records ontologies medical costs and clinical trials

Knowledge Engineering and Management Guus Schreiber, 2000 Prologue The Value of Knowledge 2 Knowledge Engineering Basics 3 The Task and Its Organizational Context 4 Knowledge

Management 5 Knowledge Model Components 6 Template Knowledge Models 7 Knowledge Model Construction 8 Knowledge Elicitation Techniques 9 Modelling Communication Aspects 10 Case Study The Housing Application 11 Designing Knowledge Systems 12 Knowledge System Implementation 13 Advanced Knowledge Modelling 14 UML Notations Used in Common KADS 15 Project Management **Knowledge-Based Intelligent Information and Engineering Systems** Bogdan

Gabrys,2006-10-11 The three volume set LNAI 4251 LNAI 4252 and LNAI 4253 constitutes the refereed proceedings of the 10th International Conference on Knowledge Based Intelligent Information and Engineering Systems KES 2006 held in Bournemouth UK in October 2006 The 480 revised papers presented were carefully reviewed and selected from about 1400 submissions The papers present a wealth of original research results from the field of intelligent information processing

Digital Knowledge Maps in Education Dirk Ifenthaler,Ria Hanewald,2013-11-01 Digital knowledge maps are at a glance visual representations that enable enriching imaginative and transformative ways for teaching and learning with the potential to enhance positive educational outcomes The use of such maps has generated much attention and interest among tertiary education practitioners and researchers over the last few years as higher education institutions around the world begin to invest heavily into new technologies designed to provide online spaces within which to build resources and conduct activities The key elements of this edited volume will comprise original and innovative contributions to existing scholarship in this field with examples of pedagogical possibilities as they are currently practiced across a range of contexts It will contain chapters that address theory research and practical issues related to the use of digital knowledge maps in all aspects of tertiary education and draws predominantly on international perspectives with a diverse group of invited contributors Reports on empirical studies as well as theoretical conceptual chapters that engage deeply with pertinent questions and issues raised from a pedagogical social cultural philosophical and or ethical standpoint are included Systematic literature reviews dealing with digital knowledge mapping in education are also an integral part of the volume *Modeling with Rules*

Using Semantic Knowledge Engineering Grzegorz J. Nalepa,2017-10-04 This book proposes a consistent methodology for building intelligent systems It puts forward several formal models for designing and implementing rules based systems and presents illustrative case studies of their applications These include software engineering business process systems Semantic Web and context aware systems on mobile devices Rules offer an intuitive yet powerful method for representing human knowledge and intelligent systems based on rules have many important applications However their practical development requires proper techniques and models a gap that this book effectively addresses EBOOK: Information Systems

Development AVISON,2006-03-16 EBOOK Information Systems Development **People and Computers V** British Computer Society. Human Computer Interaction Specialist Group. Conference,1989-10-27 These papers detail the theoretical basis and methodical practice of HCI the interaction of HCI with other disciplines and individual relevance This book is a comprehensive guide to the current research in HCI which will be essential reading for all researchers designers

and manufacturers whose work impinges on this rapidly moving field Contributions are included from leading researchers and designers in both industry and academia Artificial Intelligence for Knowledge Management Eunika Mercier-Laurent, Danielle Boulanger, 2014-05-23 This book features a selection of papers presented at the First IFIP WG 12.6 International Workshop on Artificial Intelligence for Knowledge Management AI4KM 2012 held in Montpellier France in August 2012 in conjunction with the 20th European Conference on Artificial Intelligence ECAI 2012 The 11 revised and extended papers were carefully reviewed and selected for inclusion in this volume They present new research and innovative aspects in the field of knowledge management Experience, Memory, and Reasoning Janet L. Kolodner, Christopher K. Riesbeck, 2014-03-05 First published in 1986 The chapters in this collection are based on presentations made at the First Annual Workshop on Theoretical Issues in Conceptual Information Processing TICIP grew out of that It was held in Atlanta Georgia in March 1984 and included 50 people with roughly the same world view In particular the contributors were interested in content based theories of conceptual information processing Each chapter addresses some issue associated with the relationships between memory experience and reasoning Knowledge-Driven Computing Carlos Cotta, Simeon Reich, Antoni Ligeza, 2008-07-19 The main aim of this volume has been to gather together a selection of recent papers providing new ideas and solutions for a wide spectrum of Knowledge Driven Computing approaches More precisely the ultimate goal has been to collect new knowledge representation processing and computing paradigms which could be useful to practitioners involved in the area of discussion To this end contributions covering both theoretical aspects and practical solutions were preferred **Problem-Solving Methods** Dieter Fensel, 2003-05-15 Researchers in Artificial Intelligence have traditionally been classified into two categories the neaties and the scruffies According to the scruffies the neaties concentrate on building elegant formal frameworks whose properties are beautifully expressed by means of definitions lemmas and theorems but which are of little or no use when tackling real world problems The scruffies are described by the neaties as those researchers who build superficially impressive systems that may perform extremely well on one particular case study but whose properties and underlying theories are hidden in their implementation if they exist at all As a life long non card carrying scruffy I was naturally a bit suspicious when I first started collaborating with Dieter Fensel whose work bears all the formal hallmarks of a true neaty Even more alarming his primary research goal was to provide sound formal foundations to the area of knowledge based systems a traditional stronghold of the scruffies one of whom had famously declared it an art thus attempting to place it outside the range of the neaties and to a large extent succeeding in doing so Computer Aided Architectural Design Futures 2005 Bob Martens, Andre Brown, 2005-12-06 MARTENS Bob and BROWN Andre Co conference Chairs CAAD Futures 2005 Computer Aided Architectural Design is a particularly dynamic field that is developing through the actions of architects software developers researchers technologists users and society alike CAAD tools in the architectural office are no longer prominent outsiders but have become ubiquitous tools for all professionals in

the design disciplines At the same time techniques and tools from other fields and uses are entering the field of architectural design This is exemplified by the tendency to speak of Information and Communication Technology as a field in which CAAD is embedded Exciting new combinations are possible for those who are firmly grounded in an understanding of architectural design and who have a clear vision of the potential use of ICT CAAD Futures 2005 called for innovative and original papers in the field of Computer Aided Architectural Design that present rigorous high quality research and development work Papers should point towards the future but be based on a thorough understanding of the past and present **Database Support**

for Data Mining Applications Rosa Meo,Pier L. Lanzi,Mika Klemettinen,2004-07-28 Data mining from traditional relational databases as well as from non traditional ones such as semi structured data Web data and scientific databases housing biological linguistic and sensor data has recently become a popular way of discovering hidden knowledge This book on database support for data mining is developed to approaches exploiting the available database technology declarative data mining intelligent querying and associated issues such as optimization indexing query processing languages and constraints Attention is also paid to the solution of data preprocessing problems such as data cleaning discretization and sampling The 16 reviewed full papers presented were carefully selected from various workshops and conferences to provide complete and competent coverage of the core issues Some papers were developed within an EC funded project on discovering knowledge with inductive queries *New Trends in Software Methodologies, Tools and Techniques* Hamido Fujita,Paul

Johannesson,2002 Annotation The Lyee International Workshop Lyee W02 is a means for presenting the results of the Lyee International research project oriented for new software generation techniques based on Lyee technologies Lyee W02 will help to build a forum for exchanging ideas and experiences in the field of new directions on software development methodologies and its tools and techniques Lyee methodology captures the essence of the innovations controversies challenges and possible solutions of the software industry This theory is born from experience and it is the time to stimulate the academic research on software science initiated from experience to theory through this workshop and its coming series

Building Intelligent Agents Gheorghe Tecuci,1998-06-23 Building Intelligent Agents is unique in its comprehensive coverage of the subject The first part of the book presents an original theory for building intelligent agents and a methodology and tool that implement the theory The second part of the book presents complex and detailed case studies of building different types of agents an educational assessment agent a statistical analysis assessment and support agent an engineering design assistant and a virtual military commander Also featured in this book is Disciple a toolkit for building interactive agents which function in much the same way as a human apprentice Disciple based agents can reason both with incomplete information but also with information that is potentially incorrect This approach in which the agent learns its behavior from its teacher integrates many machine learning and knowledge acquisition techniques taking advantage of their complementary strengths to compensate for each others weakness As a consequence it significantly reduces or even

eliminates the involvement of a knowledge engineer in the process of building an intelligent agent *Encyclopedia of Library and Information Science* Allen Kent, 2002-03-26 This supplement examines achieving synergy between computer power and human reason to the unified medical language system UMLS *Process Support and Knowledge Representation in Health Care* David Riano, Richard Lenz, Silvia Miksch, Mor Peleg, Manfred Reichert, Annette ten Teije, 2013-11-29 This book constitutes the thoroughly refereed papers from the BPM 2013 Joint Workshop on Process Oriented Information Systems and Knowledge Representation in Health Care KR4HC 2013 ProHealth 2013 held in Murcia Spain in June 2013 The 10 revised full papers presented together with 1 keynote paper were carefully reviewed and selected from 19 submissions The papers are organized in topical sections on semantic interoperability in health care modeling clinical guidelines knowledge based techniques for handling clinical data and context aware services and guidance **Information Modelling and Knowledge Bases XXII** Anneli Heimbürger, 2011

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