



Knowledge Acquisition As Modeling

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Knowledge Acquisition As Modeling:

Knowledge Acquisition and Modeling; Proceedings Independent Symposium on Knowledge Acquisition and Modeling (2008 Wuhan China), 2008-01-01 **Knowledge acquisition as modeling**, 1993 *Knowledge Acquisition as Modeling*, 1993 **Knowledge Acquisition, Modeling and Management** Rudi Studer, 2003-06-29 Past Present and Future of Knowledge Acquisition This book contains the proceedings of the 11th European Workshop on Knowledge Acquisition Modeling and Management EKAW 99 held at Dagstuhl Castle Germany in May of 1999 This continuity and the high number of sessions reflect the mature status of the knowledge acquisition community Knowledge Acquisition started as an attempt to solve the main bottleneck in developing expert systems now called knowledge based systems Acquiring knowledge from a human expert Various methods and tools have been developed to improve this process These approaches significantly reduced the cost of developing knowledge based systems However these systems often only partially fulfilled the task they were developed for and maintenance remained an unsolved problem This required a paradigm shift that views the development process of knowledge based systems as a modeling activity Instead of simply transferring human knowledge into machine readable code building a knowledge based system is now viewed as a modeling activity A so called knowledge model is constructed in interaction with users and experts This model need not necessarily reflect the already available human expertise Instead it should provide a knowledge level characterization of the knowledge that is required by the system to solve the application task Economy and quality in system development and maintainability are achieved by reusable problem solving methods and ontologies The former describe the reasoning process of the knowledge based system i.e. the algorithms it uses and the latter describe the knowledge structures it uses i.e. the data structures Both abstract from specific application and domain specific circumstances to enable knowledge reuse 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 185 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 *Knowledge Acquisition, Modeling and Management* Dieter Fensel, Rudi Studer, 1999-05-19 This book constitutes the refereed proceedings of the 11th European Workshop on Knowledge Acquisition Modeling and Management EKAW 99 held at Dagstuhl Castle Germany in May 1999 The volume

presents 16 revised full papers and 15 revised short papers were carefully reviewed and selected from a high number of submissions. Also included are two invited papers. The papers address issues of knowledge acquisition i.e. the process of extracting, creating, structuring knowledge etc. of knowledge level modeling for knowledge based systems and of applying and redefining this work in a knowledge management and knowledge engineering context. 2008 International Symposium on Knowledge Acquisition and Modeling, 2008. *Knowledge Acquisition as Modeling* Kenneth M. Ford, Jeffrey M. Bradshaw, 1993-03-22. Knowledge Acquisition (KA) is the study of how information is gathered and used in intelligent systems. Until recently KA methodology had developed little beyond unstructured interviewing of human experts but recent research in the field has led to highly significant advances in both knowledge and modeling. *Knowledge Acquisition, Modeling and Management* Enric Plaza, Richard Benjamins, 2014-01-15. **2011 Fourth International Symposium on Knowledge Acquisition and Modeling** IEEE Staff, 2011-10-10. Current Trends in Knowledge Acquisition Bob Wielinga, 1990. Knowledge acquisition has become a major area of artificial intelligence and cognitive science research. The papers in this book show that the area of knowledge acquisition for knowledge based systems is still a diverse field in which a large number of research topics are being addressed. However several main themes run through the papers. First the issues of integrating knowledge from different sources and KA tools is a salient topic in many papers. A second major topic in the papers is that of knowledge modelling. Research in knowledge based systems emphasises the use of generic models of reasoning and its underlying knowledge. An important trend in the area of knowledge modelling aims at the formalisation of knowledge models. Where the field of knowledge acquisition was without tools and techniques years ago now there is a rapidly growing body of techniques and tools. Apart from the integrated workbenches already mentioned above several papers in this book present new tools. Although knowledge acquisition and machine learning have been considered as separate subfields of AI there is a tendency for the two fields to come together. This publication combines machine learning techniques with more conventional knowledge elicitation techniques. A framework is presented in which reasoning, problem solving and learning together form a knowledge intensive system that can acquire knowledge from its own experience. **Automated Generation of Model-based Knowledge-acquisition Tools** Mark A. Musen, 1989. **2008 International Symposium on Knowledge Acquisition and Modeling (Kam)** Chengling Zhao, 2009-01. *KAM 2011* IEEE Computer Society, Institute of Electrical and Electronics Engineers, 2011. *Supporting Domain Modeling with Automated Knowledge Acquisition and Modeling Recommendations* Henning Agt-Rickauer, 2020. Reusable Components for Knowledge Modelling Enrico Motta, E. Motta, 1999. Knowledge Acquisition and Modeling, 2009. KAM '09. Second International Symposium on, 2009. **2009 Second International Symposium on Knowledge Acquisition and Modeling**, 2009. **A Future for Knowledge Acquisition** Luc Steels, 1994-09-14. In the last few years rapid advances have been made in reproductive medicine making it necessary for those involved to regularly update their knowledge. The purpose of this book is to describe the state of the art.

in this field making it possible for the reader to gain an orientation among all the diagnostic and therapeutic potentials of modern reproductive medicine in order to advise patients fully Chapters from the fields of gynecology and reproductive medicine in a specific sense provide knowledge about these subjects Authors of international standing have contributed chapters on their specialties These chapters together form a book describing the state of the art in the diagnosis and therapy of sterility in gynecology and andrology **Knowledge Acquisition and Modeling** Chengling Zhao, Institute of Electrical and Electronics Engineers, IEEE Computational Intelligence Society, Hua zhong shi fan da xue, 2009-01-01

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