DAVID S TOURETZKY

The Mathematics of Inheritance Systems

Dov Gabbay

The Mathematics of Inheritance Systems David S. Touretzky, 1986 The Frame Problem in Artificial Intelligence Frank M. Brown, 2014-05-12 The Frame Problem in Artificial Intelligence Proceedings of the 1987 Workshop focuses on the approaches principles and concepts related to the frame problem in artificial intelligence AI The selection first tackles the definition of the frame problem circumscription approaches and criticisms modal logic approaches and syntactic consistency approaches The text then takes a look at two frame problems frame problem in AI and the frame problem in AI histories including frame problem defined mathematical frame problem commonsense frame problem and the problems of qualification and extended prediction and their relation to the frame problem The publication examines tense logic based mitigation of the frame problem unframing the frame problem a truth maintenance based approach to the frame problem and qualification problem Topics include possible worlds qualification and possible worlds epistemological issues truth maintenance contradiction handling application of intensional logic development and implementation of chronolog and approaches to solving the frame problem The selection is a dependable source of data for researchers interested in the frame Philosophical Logic and Artificial Intelligence Richmond H. Thomason, 2012-12-06 cians concerned with problem using logical tools in philosophy have been keenly aware of the limitations that arise from the original con centration of symbolic logic on the idiom of mathematics and many of them have worked to create extensions of the received logical theories that would make them more generally applicable in philosophy Carnap's Testability and Meaning published in 1936 and 1937 was a good early example of this sort of research motivated by the inadequacy of first order formalizations of dis This sugar cube is soluble in water positional sentences like And in fact there is a continuous history of work on this topic extending from Carnap's paper to Shoham's contribution to the present volume Much of the work in philosophical logic and much of what has appeared in The Journal of Philosophical Logic was mo tivated by similar considerations work in modal logic including tense deontic and epistemic logic intensional logics non declaratives presuppositions and many other topics In this sort of research sin ce the main point is to devise new formalisms the technical development tends to be rather shallow in comparison with mathematical logic though it is sel dom absent theorems need to be proved in order to justify the formalisms and sometimes these are nontrivial On the other hand much effort has to go into motivating a logical innovation

Scandinavian Conference on Artificial Intelligence--91 Brian Mayoh,1991 Qualitative and Quantitative Practical Reasoning Dov Gabbay,1997-05-28 This book constitutes the refereed proceedings of the First International Joint Conference on Qualitative and Quantitative Practical Reasoning ECSQARU FAPR 97 held in Bad Honnef Germany in June 1997 The volume presents 33 revised full papers carefully selected for inclusion in the book by the program committee as well as 12 invited contributions Among the various aspects of human practical reasoning addressed in the papers are nonmonotonic logics default reasoning modal logics belief function theory Bayesian networks fuzzy logic possibility theory

inference algorithms dynamic reasoning with partial models and user modeling approaches Artificial Intelligence, **Expert Systems & Symbolic Computing** E.N. Houstis, J.R. Rice, 1992-11-05 This volume contains papers in the areas of artificial intelligence expert systems symbolic computing and applications to scientific computing Together they provide an excellent overview of the dynamic state of these closely related fields They reveal a future where scientific computation will increasingly involve symbolic and artificial intelligence tools as these software systems become more sophisticated also a future where systems of computational science and engineering will be problem solving environments created with components from numerical analysis computational geometry symbolic computing and artificial intelligence Christopher J. Barter, Michael J. Brooks, 1990-03-07 The broad objective of this conference series is to bring business industry and researchers together to consider the current activities and future potential of artificial intelligence encompassing both practical and theoretical issues Many papers were submitted including some from Canada France UK USA Sweden Italy and Thailand Nonmonotonic Reasoning Gerhard Brewka, 1991-01-25 This 1991 book gives an overview of different areas of research in nonmonotonic reasoning The guiding principles are clarification of the different research activities in the area and appreciation of the fact that these research activities often represent different means to the same ends namely sound theoretical foundations and efficient computation Knowledge Representation, Reasoning, and the Design of Intelligent Agents Michael Gelfond, Yulia Kahl, 2014-03-10 Knowledge representation and reasoning is the foundation of artificial intelligence declarative programming and the design of knowledge intensive software systems capable of performing intelligent tasks Using logical and probabilistic formalisms based on answer set programming ASP and action languages this book shows how knowledge intensive systems can be given knowledge about the world and how it can be used to solve non trivial computational problems The authors maintain a balance between mathematical analysis and practical design of intelligent agents All the concepts such as answering queries planning diagnostics and probabilistic reasoning are illustrated by programs of ASP The text can be used for AI related undergraduate and graduate classes and by researchers who would like to learn more about ASP and knowledge representation Artificial Intelligence in Design '92 John S. Gero, 2012-12-06 Design has now become an important research topic in engineering and architecture Design is one of the keystones to economic competitiveness and the fundamental precursor to manufacturing The development of computational models founded on the artificial intelligence paradigm has provided an impetus for current design research This volume contains contributions from the Second International Conference on Artificial Intelligence in Design held in June 1992 in Pittsburgh They represent the state of the art and the cutting edge of research and development in this field They are of particular interest to researchers developers and users of computer systems in design This volume demonstrates both the breadth and depth of artificial intelligence in design and points the way forward for our understanding of design as a process and for the development of computer based tools to aiddesigners

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