



Approximate Reasoning In Expert Systems

Constantin Virgil Negoită



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Approximate Reasoning in Expert Systems Madan M. Gupta,1985 *Approximate Reasoning in Expert Systems* ,1985

Approximate Reasoning in Intelligent Systems, Decision and Control E. Sanchez,L.A. Zadeh,2014-05-23

Documents realistic applications of approximate reasoning techniques with emphasis placed on operational systems The papers presented explore new areas of practical decision making and control systems by considering important aspects of fuzzy logic theory and the latest developments in the field of expert systems Specific fields of application covered include modelling and control management planning diagnostics finance and software Contains 12 papers **Approximate Reasoning in Expert System** ,1985 **Case-Based Approximate Reasoning** Eyke Hüllermeier,2007-03-20 Making use of different frameworks of approximate reasoning and reasoning under uncertainty notably probabilistic and fuzzy set based techniques this book develops formal models of the above inference principle which is fundamental to CBR The case based approximate reasoning methods thus obtained especially emphasize the heuristic nature of case based inference and aspects of uncertainty in CBR **Fuzzy Expert Systems** Abraham Kandel,1991-11-12 Until recently fuzzy logic was the intellectual plaything of a handful of researchers Now it is being used to enhance the power of intelligent systems as well as improve the performance and reduce the cost of intelligent and smart products appearing in the commercial market Fuzzy Expert Systems focuses primarily on the theory of fuzzy expert systems and their applications in science and engineering In doing so it provides the first comprehensive study of soft expert systems and applications for those systems Topics covered include general purpose fuzzy expert systems processing imperfect information using structured frameworks the fuzzy linguistic inference network generator fuzzy associative memories the role of approximate reasoning in medical expert systems MILORD a fuzzy expert systems shell and COMAX an autonomous fuzzy expert system for tactical communications networks Fuzzy Expert Systems provides an invaluable reference resource for researchers and students in artificial intelligence AI and approximate reasoning AR as well as for other researchers looking for methods to apply similar tools in their own designs of intelligent systems **Approximate Reasoning Models** Ramon López de Mántaras,1990 **A Quantitative Approach to Approximate Reasoning in Rule-based Expert Systems** Henri Prade,1985 *An Introduction to Fuzzy Logic Applications in Intelligent Systems* Ronald R. Yager, Lotfi A. Zadeh,2012-12-06 An Introduction to Fuzzy Logic Applications in Intelligent Systems consists of a collection of chapters written by leading experts in the field of fuzzy sets Each chapter addresses an area where fuzzy sets have been applied to situations broadly related to intelligent systems The volume provides an introduction to and an overview of recent applications of fuzzy sets to various areas of intelligent systems Its purpose is to provide information and easy access for people new to the field The book also serves as an excellent reference for researchers in the field and those working in the specifics of systems development People in computer science especially those in artificial intelligence knowledge based systems and intelligent systems will find this to be a valuable sourcebook

Engineers particularly control engineers will also have a strong interest in this book Finally the book will be of interest to researchers working in decision support systems operations research decision theory management science and applied mathematics An Introduction to Fuzzy Logic Applications in Intelligent Systems may also be used as an introductory text and as such it is tutorial in nature

Fuzzy Sets in Approximate Reasoning and Information Systems J.C. Bezdek, Didier Dubois, Henri Prade, 2012-12-06 Approximate reasoning is a key motivation in fuzzy sets and possibility theory This volume provides a coherent view of this field and its impact on database research and information retrieval First the semantic foundations of approximate reasoning are presented Special emphasis is given to the representation of fuzzy rules and specialized types of approximate reasoning Then syntactic aspects of approximate reasoning are surveyed and the algebraic underpinnings of fuzzy consequence relations are presented and explained The second part of the book is devoted to inductive and neuro fuzzy methods for learning fuzzy rules It also contains new material on the application of possibility theory to data fusion The last part of the book surveys the growing literature on fuzzy information systems Each chapter contains extensive bibliographical material Fuzzy Sets in Approximate Reasoning and Information Systems is a major source of information for research scholars and graduate students in computer science and artificial intelligence interested in human information processing

Operational Expert System Applications in Canada Ching Y. Suen, Rajjan Shinghal, 2014-06-28 This book is part of a new series on operational expert systems worldwide Expert systems are now widely used in different parts of the world for various applications The past four years have witnessed a steady growth in the development and deployment of expert systems in Canada Research in this field has also gained considerable momentum during the past few years However the field of expert systems is still young in Canada This book contains 13 chapters contributed by 31 experts from both universities and industries across Canada covering a wide range of applications related to electric power and circuit boards health and medicine the legal field transportation and decision making

Expert Systems and Fuzzy Systems Constantin Virgil Negoită, 1985 Exact and inexact reasoning in knowledge engineering Fuzzy sets knowledge representation Approximate reasoning Knowledge engineering in decision support systems Knowledge engineering in management expert systems The categorial analysis of logic Bibliography Index

Scientific and Technical Aerospace Reports, 1988-10 **Expert Systems** Cornelius T. Leondes, 2002 *Fuzzy Logic in Knowledge-based Systems, Decision and Control* Madan M. Gupta, Takeshi Yamakawa, 1988 For this expanding information based technological society this timely volume is a source of many new ideas and authoritative exposition of techniques which are central to the theory of fuzzy logic and its applications to knowledge based systems decision and control This exposition has been provided by some thirty two researchers from fifteen countries In particular the articles in this volume deal with the theory of fuzzy logic and its applications to knowledge based systems and decision and control problems covering a broad spectrum of topics ranging from classification structures and computer vision to team decision problems

forecasting and statistics They clarify some of the outstanding problems introduce new concepts and techniques and point to novel applications

Automated Theorem Proving in the Theory of Approximate Reasoning, with Applications to Logic Programming and Expert Systems ,1991 The primary objective of this project is to develop a new model of natural human reasoning with imprecise linguistic information Key to this model is a collection of abstraction mechanisms based on the concept of a linguistic variable which was first introduced for this purpose within the context of a semantics based on fuzzy sets The present approach differs from the earlier one however in that 1 it does not require the use of fuzzy sets for the interpretation of linguistic terms and 2 the meanings of logical inferences are given as algorithms which act directly on terms themselves rather than on their underlying interpretations Thus this work constitutes a return to the more purely symbolic or axiomatic representations of logical deduction whereas the fuzzy sets model concerns denotational or semantic representations The new model should not be viewed as a negation of the earlier approaches however but as an augmentation of them The present work is intended as the beginning of a larger system which encompasses both styles of reasoning Also underway is development of a prototype expert system shell which implements the new model together with some of the earlier forms of fuzzy inference This part of the work is being undertaken in part to identify the problems associated with the task of implementation and in this manner demonstrate that implementation is indeed possible Development of the prototype is also desired so as to experiment with the model and determine its viability as a basis for reasoning in specific problem domains

Expert Systems in Structural Safety Assessment Aleksandar S. Jovanovic, Karl F. Kussmaul, Alfredo C. Lucia, Piero P. Bonissone, 1989 The volume combines tutorials covering basic elements of expert or knowledge based systems and practical building of the expert systems to be applied in structural engineering with the lecture dealing with the various particular application sub domains like corrosion stress analysis high temperature and other pressurized components use of hypertext etc The book thus leads the reader from fundamentals of the theory to the very practice offering him an opportunity to learn both what contribution can the expert system technology bring to the structural safety assessment and how it should be practically implemented The book is primarily designed for engineers interested in expert systems but readers from other fields will surely find there a useful summary of theoretical background and practical experience gathered by introducing expert systems into engineering practice

Expert Systems in Government Symposium, October 22-24, 1986, Tysons Westpark Hotel, McLean, Virginia Kamal N. Karna, 1986 *Proceedings of the 26th IEEE Conference on Decision and Control* ,1987

Proceedings of the Third IEEE Conference on Fuzzy Systems ,1994

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