

Expression e	Interpretation $[e]$
:primitive C_1	a unique primitive concept
:primitive R_1	a unique primitive relation
(:and $C_1 C_2$)	$\lambda_{\mathbf{x}}. [C_1] \wedge [C_2]$
(:and $R_1 R_2$)	$\lambda_{\mathbf{x}y}. [R_1] \wedge [R_2]$
(:at-least 1 R)	$\lambda_{\mathbf{x}}. \exists y. [R](x,y)$
(:exactly 1 R)	$\lambda_{\mathbf{x}}. \exists y. [R](x,y) \wedge \forall_{yz}. ([R](x,y) \wedge [R](x,z)) \rightarrow y = z$
(:all R C)	$\lambda_{\mathbf{x}}. \forall y. [R](x,y) \rightarrow [C](y)$
(:domain C)	$\lambda_{\mathbf{x}y}. [C](x)$
(:range C)	$\lambda_{\mathbf{x}y}. [C](y)$

Figure 1. Semantics of Some Terminological Expressions

Approximate Reasoning Models

Didier Musso



Approximate Reasoning Models:

Approximate Reasoning Models Ramon López de Mántaras, 1990 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 *A Comparison of Approximate Reasoning Results Using Information Uncertainty*, 2009 An Approximate Reasoning AR model is a useful alternative to a probabilistic model when there is a need to draw conclusions from information that is qualitative For certain systems much of the information available is elicited from subject matter experts SME One such example is the risk of attack on a particular facility by a pernicious adversary In this example there are several avenues of attack i e scenarios and AR can be used to model the risk of attack associated with each scenario The qualitative information available and provided by the SME is comprised of linguistic values which are well suited for an AR model but meager for other modeling approaches AR models can produce many competing results Associated with each competing AR result is a vector of linguistic values and a respective degree of membership in each value A suitable means to compare and segregate AR results would be an invaluable tool to analysts and decisions makers A viable method would be to quantify the information uncertainty present in each AR result then use the measured quantity comparatively One issue of concern for measuring the information uncertainty involved with fuzzy uncertainty is that previously proposed approaches focus on the information uncertainty involved within the entire fuzzy set This paper proposes extending measures of information uncertainty to AR results which involve only one degree of membership for each fuzzy set included in the AR result An approach to quantify the information uncertainty in the AR result is presented

Models of Inquiry and Formalisms for Approximate Reasoning Raj K. Bhatnagar, Laveen N. Kanal, 1991 Abstract In this paper we present an overview of the methodologies for approximate reasoning from the perspective of designing intelligent enquiring systems Leibnizian Kantian and Hegelian models of enquiry are presented and then various reasoning methodologies are examined for their relevance to these modes of enquiry **Behavioural and Network Impacts of Driver Information Systems** Richard Emmerink, Peter Nijkamp, 2018-03-28 Originally published in 1999 this volume contains a systematic collection of both theoretical and applied studies on user information systems for road users It is generally expected that reliable information offered to road users will improve the use of scarce capacity on transport networks but from a research perspective the question arises whether the provision of such hard and software will influence the behaviour of road users to such an extent that a more desirable traffic situation will emerge The book contains European American and Asian contributions and presents advances and findings in the field of theoretical simulation and empirical models on driver information systems and behaviour whilst also paying attention to the design of such systems **Artificial**

Intelligence in Real-Time Control 1991 M.G. Rodd, G. J. Suski, 2014-05-23 This set of proceedings contains the most significant papers presented at the third IFAC Workshop on Artificial Intelligence in Real time Control which was held from September 23 25 1991 in the USA In this workshop although there were still some exotic applications a more practical view of the applications and limitations of current AI technology dominated the participants discussions With its resultant focus on reliability and safety considerations the workshop posed as many questions as it answered It provides an excellent mirror of the current state of the art which these proceedings are intended to illustrate

Soft Computing Methods in Human Sciences Vesa A Niskanen, 2013-06-05 This book considers Soft Computing methods and their applications in the human sciences Soft Computing methods including fuzzy systems neural networks evolutionary computing and probabilistic reasoning are state of the art methods in theory formation and model construction They mainly stem from the natural sciences and they have already proved to be powerful in their applications because Soft Computing models particularly fuzzy system models are simple and correspond well to the actual world and to human reasoning Hence we no longer have to use the complicated mathematical models that have prevailed in this research area Dozens of books and thousands of articles have been devoted to applications of Soft Computing in the natural sciences but only a few studies have focused on its applications in the human sciences such as the social and the behavioral sciences this despite the fact that these novel methods seem to open a number of inspiring prospects in these disciplines In quantitative research in the human sciences typical application areas include statistical models that can be replaced by simpler numerical or linguistic Soft Computing models In qualitative research Soft Computing methods can enhance modelling because instead of having to do manual work we can use computer simulations with approximate and or linguistic constituents

Rough Sets and Current Trends in Computing Shusaku Tsumoto, Roman Slowiński, Jan Komorowski, Jerzy W. Grzymala-Busse, 2004-06-16 In recent years rough set theory has attracted the attention of many researchers and practitioners all over the world who have contributed essentially to its development and applications We are observing a growing research interest in the foundations of rough sets including the various logical mathematical and philosophical aspects of rough sets Some relationships have already been established between rough sets and other approaches and also with a wide range of hybrid systems As a result rough sets are linked with decision system modeling and analysis of complex systems fuzzy sets neural networks evolutionary computing data mining and knowledge discovery pattern recognition machine learning and approximate reasoning In particular rough sets are used in probabilistic reasoning granular computing including information granule calculi based on rough mereology intelligent control intelligent agent modeling identification of autonomous systems and process specification Methods based on rough set theory alone or in combination with other approaches have been discovered with a wide range of applications in such areas as acoustics bioinformatics business and finance chemistry computer engineering e.g. data compression digital image processing digital signal processing parallel and distributed computer systems sensor fusion fractal

engineering design analysis and systems economics electrical engineering e.g. control signal analysis power systems environmental studies informatics medicine molecular biology musicology neurology robotics social science software engineering spatial visualization Web engineering and Web mining *Advances In Intelligent Control* C J Harris,1994-03-11

Advances in intelligent Control is a collection of essays covering the latest research in the field Based on a special issue of *The International Journal of Control* the book is arranged in two parts Part one contains recent contributions of artificial neural networks to modelling and control Part two concerns itself primarily with aspects of fuzzy logic in intelligent control guidance and estimation although some of the contributions either make direct equivalence relationships to neural networks or use hybrid methods where a neural network is used to develop the fuzzy rule base

Software Engineering, Artificial Intelligence, Networking and Parallel/Distributed Computing Roger Lee,2013-05-14 This edited book presents scientific results of the 14th ACIS IEEE International Conference on Software Engineering Artificial Intelligence Networking and Parallel Distributed Computing SNPDP 2013 held in Honolulu Hawaii USA on July 1 3 2013 The aim of this conference was to bring together scientists engineers computer users and students to share their experiences and exchange new ideas research results about all aspects theory applications and tools of computer and information science and to discuss the practical challenges encountered along the way and the solutions adopted to solve them The conference organizers selected the 17 outstanding papers from those papers accepted for presentation at the conference

Fuzzy Mathematical Models in Engineering and Management Science Arnold Kaufmann, Madan M. Gupta,1988 This work is by two of the leading researchers in the field of fuzzy set theory and fuzzy logic It deals with the notions of fuzzy numbers with levels of perception and levels of presumption Many new results examples and novel applications in engineering and management science are presented This approach makes the book interesting and easy to understand and provides mathematical tools which readers may find useful in the study of their own problems Of particular interest are the discussions of applications in areas employing zero based budgeting the Delphi method critical path optimization reliability modelling filtering and transportation The first section is devoted to the theoretical basis for these mathematical models The second part deals with a variety of applications in engineering and management science There are also seven appendices which contain some special mathematical operations Minkowski's operations on fuzzy quantities and detailed biographical material

Proceedings of the 1991 American Control Conference ,1991 **IMACS '91, 13th World Congress on Computation and Applied Mathematics** Robert Vichnevetsky,1991 **Proceedings of the 1991 IEEE International Symposium on Intelligent Control** IEEE Control Systems Society,1991 **Computer Integrated Quality System in CIM Systems** V. R. Milačić, J. Stanić,1990 Computer Integrated Manufacturing CIM represents the new strategy of manufacturing systems based on flexible automation and integration of vital functions In the domain of quality this concerns computer aided metrological processes and systems and computer aided product quality control integrated into CIM systems

Metrological processes in CIM systems are applied to i workpieces prior to the cutting process during the machining process and at the final checkout of parts ii tools during or at the end of the machining process and iii mobile elements and other workstation components With this approach it is possible to define three domains relating to quality flexible metrological systems computer aided metrological functions at FMS workstations and product quality control CAI and CIQ systems

Fuzzy Models for Pattern Recognition James C. Bezdek, Sankar K. Pal, 1992 **Information Technology for Civil and Structural Engineers** B. H. V. Topping, A. I. Khan, 1993 Included in this volume are a selection of papers presented at the Fifth International Conference on Civil and Structural Engineering Computing and the Third International Conference on the Application of Artificial Intelligence to Civil and Structural Engineering held concurrently 17-19 August 1993 Edinburgh

International Conference and Workshop on Reliability and Risk Management, 1998 The focus of the proceedings is reliability engineering programs that prevent the release of hazardous materials and also optimize plant resources increase availability minimise lost opportunity costs reduce reactive maintenance overload and decrease personnel costs Topics include new developments in plant equipment reliability databases incident investigation of PSM with business strategy the relationship of reliability programs to comply with EPA OSHA regulations validations of QRAs and safety interlock system integrity levels **Fuzzy Set and Possibility Theory** Ronald R. Yager, 1982 *The Semantic Web-ISWC ...*, 2005

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