

Ligeza

Logical Foundations for Rule-Based Systems



Springer

Logical Foundations For Rule Based Systems Studies In Computational Intelligence

Grzegorz J. Nalepa



Logical Foundations For Rule Based Systems Studies In Computational Intelligence:

Logical Foundations for Rule-Based Systems Antoni Ligeza, 2006-01-25 Thinking in terms of facts and rules is perhaps one of the most common ways of approaching problem definition and problem solving both in everyday life and under more formal circumstances The best known set of rules the Ten Commandments have been accompanying us since the times of Moses the Decalogue proved to be simple but powerful concise and universal It is logically consistent and complete There are also many other attempts to impose rule based regulations in almost all areas of life including professional work education medical services taxes etc Some most typical examples may include various codes e g legal or traffic code regulations especially military ones and many systems of customary or informal rules The universal nature of rule based formulation of behavior or inference principles follows from the concept of rules being a simple and intuitive yet powerful concept of very high expressive power Moreover rules as such encode in fact functional aspects of behavior and can be used for modeling numerous phenomena

Logical Foundations for Rule-Based Systems Antoni Ligeza, 2006-01-10 The book presents logical foundations for rule based systems An attempt has been made to provide an in depth discussion of logical and other aspects of such systems including languages for knowledge representation inference mechanisms inference control design and verification The ultimate goal was to provide a deeper theoretical insight into the nature of rule based systems and put together the most complete presentation including details so frequently skipped in typical textbooks The book may be useful to potentially wide audience but it is aimed at providing specific knowledge for graduate post graduate and Ph D students as well as knowledge engineers and research workers involved in the domain of AI It also constitutes a summary of the Author's research and experience gathered through several years of his research work

MICAI 2007: Advances in Artificial Intelligence Alexander Gelbukh, Ángel Fernando Kuri Morales, 2007-10-24 This book constitutes the refereed proceedings of the 6th Mexican International Conference on Artificial Intelligence MICAI 2007 held in Aguascalientes Mexico in November 2007 The 116 revised full papers presented were carefully reviewed and selected from numerous submissions for inclusion in the book The papers are organized in sections on topics that include computational intelligence neural networks knowledge representation and reasoning agents and multiagent systems

Proceedings of the 3rd International Conference: Quantitative and Qualitative Methodologies in the Economic & Administrative Sciences (QMEAS 2013) Christos Frangos,

Formal Methods and Software Engineering Michael Butler, Sylvain Conchon, Fatiha Zaïdi, 2015-11-30 This book constitutes the refereed proceedings of the 17th International Conference on Formal Engineering Methods ICFEM 2015 held in Paris France in November 2015 The 27 revised full papers presented were carefully reviewed and selected from 82 submissions The papers cover a wide range of topics in the area of formal methods and software engineering and are devoted to advancing the state of the art of applying formal methods in practice They focus in particular on combinations of conceptual and methodological aspects with their formal foundation and tool support

Intelligent

Decision Support Systems Salvatore Greco, Vincent Mousseau, Jerzy Stefanowski, Constantin Zopounidis, 2022-05-31 This book presents a collection of essays written by leading researchers to honor Roman Sowi ski s major scholarly interests and contributions He is well known for conducting extensive research on methodologies and techniques for intelligent decision support where he combines operational research and artificial intelligence The book reconstructs his main contributions presents cutting edge research and provides an outlook on the most promising and advanced domains of computer science and multiple criteria decision aiding The respective chapters cover a wide range of related research areas including decision sciences ordinal data mining preference learning and multiple criteria decision aiding modeling of uncertainty and imprecision in decision problems rough set theory fuzzy set theory multi objective optimization project scheduling and decision support applications As such the book will appeal to researchers and scholars in related fields *Handbook of Research on Emerging Rule-Based Languages and Technologies: Open Solutions and Approaches* Giurca, Adrian, Gasevic, Dragan, Taveter, Kuldar, 2009-05-31 This book provides a comprehensive collection of state of the art advancements in rule languages Provided by publisher Rough Set and Knowledge Technology Jian Yu, Salvatore Greco, Pawan Lingras, Guoyin Wang, Andrzej Skowron, 2010-10-01 The International Conference on Rough Set and Knowledge Technology RSKT has been held every year since 2006 RSKT serves as a major forum that brings researchers and industry practitioners together to discuss and deliberate on fundamental issues of knowledge processing and management and knowled intensive practical solutions in the current knowledge age Experts from around the world meet to present state of the art scienti c results to nurture academic and industrial interaction and to promote collaborative research in rough sets and knowledge technology The rst RSKT was held in Chongqing China f lowed by RSKT 2007 in Toronto Canada RSKT 2008 in Chengdu China and RSKT 2009 in Gold Coast Australia RSKT 2010 the 5th in the series was held in Beijing China October 15 17 2010 This volume contains 98 papers selected for presentation at RSKT 2010 Following the success of the previous conferences RSKT 2010 continued the tradition of a very rigorous reviewing process Every submission was reviewed by at least two reviewers Moreover RSKT 2010 invited several area chairs to pervise the review process of every submission Most submissions were reviewed by three experts The Program Committee members were deeply involved in a highly engaging selection process with discussions among reviewers and area chairs When necessary additional expert reviews were sought As a result only top quality papers were chosen for presentation at the conference including 49 regular papers acceptance rate of 28% and 25 short papers acceptance rate of 14 3% We would like to thank all the authors for contributing their best papers Without their support this conference would not have been possible **Transactions on Computational Collective Intelligence II** Ngoc Thanh Nguyen, Ryszard Kowalczyk, 2010-11-16 These Transactions publish research in computer based methods of computational collective intelligence CCI and their applications in a wide range of fields such as the Semantic Web social networks and multi agent systems TCCI strives to cover new methodological theoretical and practical aspects of CCI understood as the

form of intelligence that emerges from the collaboration and competition of many individuals artificial and or natural The application of multiple computational intelligence technologies such as fuzzy systems evolutionary computation neural systems consensus theory etc aims to support human and other collective intelligence and to create new forms of CCI in natural and or artificial systems This second TCCI issue contains a collection of 10 articles selected from high quality submissions addressing advances in the foundations and applications of computational collective intelligence

Knowledge-Driven Computing Carlos Cotta,Simeon Reich,Antoni Ligeza,2008-05-30 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

Bio-Inspired Systems: Computational and Ambient Intelligence Joan Cabestany,Francisco Sandoval,Alberto Prieto,Juan Manuel Corchado Rodríguez,2009-06-05 This volume presents the set of final accepted papers for the tenth edition of the IWANN conference International Work Conference on Artificial neural Networks held in Salamanca Spain during June 10 12 2009 IWANN is a biennial conference focusing on the foundations theory models and applications of systems inspired by nature mainly neural networks evolutionary and soft computing systems Since the first edition in Granada LNCS 540 1991 the conference has evolved and matured The list of topics in the successive Call for pers has also evolved resulting in the following list for the present edition

- 1 Mathematical and theoretical methods in computational intelligence C plex and social systems Evolutionary and genetic algorithms Fuzzy logic Mathematics for neural networks RBF structures Self organizing networks and methods Support vector machines
- 2 Neurocomputational formulations Single neuron modelling Perceptual m elling System level neural modelling Spiking neurons Models of biological learning
- 3 Learning and adaptation Adaptive systems Imitation learning Reconfig able systems Supervised non supervised reinforcement and statistical al rithms
- 4 Emulation of cognitive functions Decision making Multi agent systems S sor mesh Natural language Pattern recognition Perceptual and motor functions visual auditory tactile virtual reality etc Robotics Planning motor control
- 5 Bio inspired systems and neuro engineering Embedded intelligent systems Evolvable computing Evolving hardware Microelectronics for neural fuzzy and bio inspired systems Neural prostheses Retinomorphic systems Bra computer interfaces BCI Nanosystems Nanocognitive systems

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 Beyond Databases, Architectures and Structures. Advanced Technologies for Data Mining and Knowledge Discovery Stanisław Kozielski, Dariusz Mrozek, Paweł Kasprowski, Bożena Małysiak-Mrozek, Daniel Kostrzewa, 2016-04-28 This book constitutes the refereed proceedings of the 12th International Conference entitled Beyond Databases Architectures and Structures BDAS 2016 held in Ustro Poland in May June 2016 It consists of 57 carefully reviewed papers selected from 152 submissions The papers are organized in topical sections namely artificial intelligence data mining and knowledge discovery architectures structures and algorithms for efficient data processing data warehousing and OLAP natural language processing ontologies and semantic Web bioinformatics and biomedical data analysis data processing tools novel applications of database systems

Advances in Systems Engineering Leszek Borzemski, Henry Selvaraj, Jerzy Świątek, 2021-12-10 This book features high quality peer reviewed papers from the 28th International Conference Systems Engineering ICSEng 2021 held at Wrc aw University of Science and Technology Wroc aw Poland on December 14 16 2021 Presenting the latest developments and technical solutions in systems engineering it covers a variety of topics such as analog and digital hardware systems artificial intelligence and machine learning distance learning games E business systems financial technology general control systems hyper automation and Industry 4 0 Internet of things sensor and biometric systems medical systems and applications robotics computer vision HCI and parallel and distributed systems As such it helps those in the computer industry and academia to use the advances in next generation systems engineering technology to shape real world applications Design Computing and Cognition '18 John S. Gero, 2019-01-07 This is the proceedings of the Eighth International Conference on Design Computing and Cognition DCC 18 held at the Polytecnico di Milano in Italy This volume presents both advances in theory and applications and demonstrates the depth and breadth of design computing and design cognition Design thinking the label given to the acts of designing has become a paradigmatic view that has transcended the discipline of design and is now widely used in business and elsewhere As a consequence there is an increasing interest in design research This volume contains papers that represent the state of the art research and developments in design computing and design cognition This book is of particular interest to researchers developers and users of advanced computation in design and those who need to gain a better understanding of designing that can be obtained through empirical studies *Logical Tools for Modelling Legal Argument* H. Prakken, 2013-04-17 This book is a revised and extended version of my PhD Thesis Logical Tools for Modelling Legal Argument which I defended on 14 January 1993 at the Free University Amsterdam The first five chapters of the thesis have remained almost completely unchanged but the other chapters have undergone considerable revision and expansion Most importantly I have replaced the formal argument based system of the old Chapters 6 7 and 8 with a revised and extended system which I have developed during the last three years in collaboration with Giovanni Sartor Apart from some technical improvements the main additions to the old system are the enrichment of its language with a nonprovability

operator and the ability to formalise reasoning about preference criteria Moreover the new system has a very intuitive dialectical form as opposed to the rather unintuitive fixed point appearance of the old system Another important revision is the split of the old Chapter 9 into two new chapters The old Section 9.1 on related research has been updated and expanded into a whole chapter while the rest of the old chapter is now in revised form in Chapter 10 This chapter also contains two new contributions a detailed discussion of Gordon's Pleadings Game and a general description of a multi-layered overall view on the structure of argumentation comprising a logical dialectical procedural and strategic layer Finally in the revised conclusion I have paid more attention to the relevance of my investigations for legal philosophy and argumentation theory

Expert Systems Petrică Vizureanu, 2010-01-01 Expert systems represent a branch of artificial intelligence aiming to take the experience of human specialists and transfer it to a computer system The knowledge is stored in the computer which by an execution system inference engine is reasoning and derives specific conclusions for the problem The purpose of expert systems is to help and support user's reasoning but not by replacing human judgement In fact expert systems offer to the inexperienced user a solution when human experts are not available This book has 18 chapters and explains that the expert systems are products of artificial intelligence branch of computer science that seeks to develop intelligent programs What is remarkable for expert systems is the applicability area and solving of different issues in many fields of architecture archeology commerce trade education medicine to engineering systems production of goods and control diagnosis problems in many industrial branches

Reasoning Web: Logical Foundation of Knowledge Graph Construction and Query Answering Jeff Z. Pan, Diego Calvanese, Thomas Eiter, Ian Horrocks, Michael Kifer, Fangzhen Lin, Yuting Zhao, 2017-02-28 This volume contains some lecture notes of the 12th Reasoning Web Summer School RW 2016 held in Aberdeen UK in September 2016 In 2016 the theme of the school was Logical Foundation of Knowledge Graph Construction and Query Answering The notion of knowledge graph has become popular since Google started to use it to improve its search engine in 2012 Inspired by the success of Google knowledge graphs are gaining momentum in the World Wide Web arena Recent years have witnessed increasing industrial take ups by other Internet giants including Facebook's Open Graph and Microsoft's Satori The aim of the lecture note is to provide a logical foundation for constructing and querying knowledge graphs Our journey starts from the introduction of Knowledge Graph as well as its history and the construction of knowledge graphs by considering both explicit and implicit author intentions The book will then cover various topics including how to revise and reuse ontologies schema of knowledge graphs in a safe way how to combine navigational queries with basic pattern matching queries for knowledge graph how to setup an environment to do experiments on knowledge graphs how to deal with inconsistencies and fuzziness in ontologies and knowledge graphs and how to combine machine learning and machine reasoning for knowledge graphs

Towards a Unified Modeling and Knowledge-Representation based on Lattice Theory Vassilis G. Kambhampati, 2007-02-07 This research monograph proposes a unified cross-fertilizing approach for knowledge representation

and modeling based on lattice theory The emphasis is on clustering classification and regression applications It presents novel tools and useful perspectives for effective pattern classification The material is multi disciplinary based on on going research published in major scientific journals and conferences

Detection and Prevention of Adverse Drug Events

Régis Beuscart, Werner Hackl, Christian Nøhr, 2009 Presents papers from the workshop Patient Safety through Intelligent Procedures in medication focusing on identification of ADE and medication errors in hospital settings the role of human and organizational factors on ADE and medication errors and information and communication technologies to prevent or correct ADEs and medication errors

Unveiling the Magic of Words: A Review of "**Logical Foundations For Rule Based Systems Studies In Computational Intelligence**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Logical Foundations For Rule Based Systems Studies In Computational Intelligence**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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