

STUDIES IN *FUZZINESS*
AND *SOFT COMPUTING*

Ewa Orłowska · Andrzej Szalas
Editors

Relational Methods for Computer Science Applications



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Relational Methods in Computer Science Harrie C.M. de Swart, 2003-07-01 This book constitutes the thoroughly refereed joint post proceedings of the 6th International Conference on Relational Methods in Computer Science RelMICS 2001 and the 1st Workshop of COST Action 274 TARSKI Theory and Application of Relational Structures as Knowledge Instruments held in Oisterwijk The Netherlands in October 2001 The 20 revised full papers presented together with an invited paper were carefully reviewed and selected The papers are organized in topical sections on algebraic and logical foundations of real world relations mechanization of relational reasoning and relational scaling and preferences *Relational Methods in*

Computer Science Wendy MacCaull, Michael Winter, Ivo Düntsch, 2006-04-18 This volume is the post conference proceedings of the 8th International Seminar on Relational Methods in Computer Science RelMiCS 8 held in conjunction with the 3rd International Workshop on Applications of Kleene Algebra and a COST Action 274 TARSKI Workshop This combined meeting took place in St Catharines Ontario Canada from February 22 to February 26 2005 **Ewa Orłowska on Relational**

Methods in Logic and Computer Science Joanna Golińska-Pilarek, Michał Zawidzki, 2018-12-08 This book is a tribute to Professor Ewa Orłowska a Polish logician who was celebrating the 60th year of her scientific career in 2017 It offers a collection of contributed papers by different authors and covers the most important areas of her research Prof Orłowska made significant contributions to many fields of logic such as proof theory algebraic methods in logic and knowledge representation and her work has been published in 3 monographs and over 100 articles in internationally acclaimed journals and conference proceedings The book also includes Prof Orłowska's autobiography bibliography and a dialogue between her and the editors of the volume as well as contributors' biographical notes and is suitable for scholars and students of logic who are interested in understanding more about Prof Orłowska's work Theory and Applications of Relational Structures as

Knowledge Instruments II Harrie de Swart, 2006-12-15 This book constitutes the major results of the EU COST European Cooperation in the field of Scientific and Technical Research Action 274 TARSKI Theory and Applications of Relational Structures as Knowledge Instruments running from July 2002 to June 2005 The papers are devoted to further understanding of interdisciplinary issues involving relational reasoning by addressing relational structures and the use of relational methods in applicable object domains Computational Intelligence Systems and Applications Marian B. Gorzalczyński, 2012-12-06

Traditional Artificial Intelligence AI systems adopted symbolic processing as their main paradigm Symbolic AI systems have proved effective in handling problems characterized by exact and complete knowledge representation Unfortunately these systems have very little power in dealing with imprecise uncertain and incomplete data and information which significantly contribute to the description of many real world problems both physical systems and processes as well as mechanisms of decision making Moreover there are many situations where the expert domain knowledge the basis for many symbolic AI systems is not sufficient for the design of intelligent systems due to incompleteness of the existing knowledge problems

caused by different biases of human experts difficulties in forming rules etc In general problem knowledge for solving a given problem can consist of an explicit knowledge e.g. heuristic rules provided by a domain an implicit hidden knowledge buried in past experience expert and numerical data A study of huge amounts of these data collected in databases and the synthesizing of the knowledge encoded in them also referred to as knowledge discovery in data or data mining can significantly improve the performance of the intelligent systems designed

Dual Tableaux: Foundations, Methodology, Case Studies Ewa Orłowska, Joanna Golińska-Pilarek, 2012-01-07 This book presents logical foundations of dual tableaux together with a number of their applications both to logics traditionally dealt with in mathematics and philosophy such as modal intuitionistic relevant and many valued logics and to various applied theories of computational logic such as temporal reasoning spatial reasoning fuzzy set based reasoning rough set based reasoning order of magnitude reasoning reasoning about programs threshold logics logics of conditional decisions The distinguishing feature of most of these applications is that the corresponding dual tableaux are built in a relational language which provides useful means of presentation of the theories In this way modularity of dual tableaux is ensured We do not need to develop and implement each dual tableau from scratch we should only extend the relational core common to many theories with the rules specific for a particular theory

Fuzzy Reasoning in Decision Making and Optimization Christer Carlsson, Robert Fuller, 2012-08-27 Many decision making tasks are too complex to be understood quantitatively however humans succeed by using knowledge that is imprecise rather than precise Fuzzy logic resembles human reasoning in its use of imprecise information to generate decisions Unlike classical logic which requires a deep understanding of a system exact equations and precise numeric values fuzzy logic incorporates an alternative way of thinking which allows modeling complex systems using a higher level of abstraction originating from our knowledge and experience Fuzzy logic allows expressing this knowledge with subjective concepts such as very big and a long time which are mapped into exact numeric ranges Since knowledge can be expressed in a more natural way by using fuzzy sets many decision and engineering problems can be greatly simplified Fuzzy logic provides an inference morphology that enables approximate human reasoning capabilities to be applied to knowledge based systems The theory of fuzzy logic provides a mathematical strength to capture the uncertainties associated with human cognitive processes such as thinking and reasoning The conventional approaches to knowledge representation lack the means for representing the meaning of fuzzy concepts As a consequence the approaches based on first order logic do not provide an appropriate conceptual framework for dealing with the representation of commonsense knowledge since such knowledge is by its nature both lexically imprecise and non categorical

Fuzzy Logic Vladimir Dimitrov, Victor Korotkich, 2013-12-06 At the beginning of the new millennium fuzzy logic opens a new challenging perspective in information processing This perspective emerges out of the ideas of the founder of fuzzy logic Lotfi Zadeh to develop soft tools for direct computing with human perceptions The enigmatic nature of human perceptions manifests in their unique capacity to generalize extract patterns and capture both the

essence and the integrity of the events and phenomena in human life This capacity goes together with an intrinsic imprecision of the perception based information According to Zadeh it is because of the imprecision of the human imprecision that they do not lend themselves to meaning representation through the use of precise methods based on predicate logic This is the principal reason why existing scientific theories do not have the capability to operate on perception based information We are at the eve of the emergence of a theory with such a capability Its applicative effectiveness has been already demonstrated through the industrial implementation of the soft computing a powerful intelligent technology centred in fuzzy logic At the focus of the papers included in this book is the knowledge and experience of the researchers in relation both to the engineering applications of soft computing and to its social and philosophical implications at the dawn of the third millennium The papers clearly demonstrate that Fuzzy Logic revolutionizes general approaches for solving applied problems and reveals deep connections between them and their solutions

Propositional, Probabilistic and Evidential Reasoning Weiru Liu, 2013-06-05 How to draw plausible conclusions from uncertain and conflicting sources of evidence is one of the major intellectual challenges of Artificial Intelligence It is a prerequisite of the smart technology needed to help humans cope with the information explosion of the modern world In addition computational modelling of uncertain reasoning is a key to understanding human rationality Previous computational accounts of uncertain reasoning have fallen into two camps purely symbolic and numeric This book represents a major advance by presenting a unifying framework which unites these opposing camps The Incidence Calculus can be viewed as both a symbolic and a numeric mechanism Numeric values are assigned indirectly to evidence via the possible worlds in which that evidence is true This facilitates purely symbolic reasoning using the possible worlds and numeric reasoning via the probabilities of those possible worlds Moreover the indirect assignment solves some difficult technical problems like the combination of dependent sources of evidence which had defeated earlier mechanisms Weiru Liu generalises the Incidence Calculus and then compares it to a succession of earlier computational mechanisms for uncertain reasoning Dempster Shafer Theory Assumption Based Truth Maintenance Probabilistic Logic Rough Sets etc She shows how each of them is represented and interpreted in Incidence Calculus The consequence is a unified mechanism which includes both symbolic and numeric mechanisms as special cases It provides a bridge between symbolic and numeric approaches retaining the advantages of both and overcoming some of their disadvantages

Theory and Applications of Relational Structures as Knowledge Instruments H. C. M. de Swart, 2003-12-16 Relational structures abound in our daily environment relational databases data mining scaling procedures preference relations etc As the documentation of scientific results achieved within the European COST Action 274 TARSKI this book advances the understanding of relational structures and the use of relational methods in various application fields The 12 revised full papers were carefully reviewed and selected for presentations The papers are devoted to mechanization of relational reasoning relational scaling and preferences and algebraic and logical foundations of

real world relations **Joachim Lambek: The Interplay of Mathematics, Logic, and Linguistics** Claudia Casadio, Philip J. Scott, 2021-03-20 This book is dedicated to the life and work of the mathematician Joachim Lambek 1922 2014 The editors gather together noted experts to discuss the state of the art of various of Lambek's works in logic category theory and linguistics and to celebrate his contributions to those areas over the course of his multifaceted career After early work in combinatorics and elementary number theory Lambek became a distinguished algebraist notably in ring theory In the 1960s he began to work in category theory categorical algebra logic proof theory and foundations of computability In a parallel development beginning in the late 1950s and for the rest of his career Lambek also worked extensively in mathematical linguistics and computational approaches to natural languages He and his collaborators perfected production and type grammars for numerous natural languages Lambek grammars form an early noncommutative precursor to Girard's linear logic In a surprising development 2000 he introduced a novel and deeper algebraic framework which he called pregroup grammars for analyzing natural language along with algebraic higher category and proof theoretic semantics This book is of interest to mathematicians logicians linguists and computer scientists **35 Years of Fuzzy Set Theory** Chris Cornelis, Glad Deschrijver, Mike Nachtegaal, Steven Schockaert, Yun Shi, 2010-10-14 This book is a tribute to Etienne E Kerre on the occasion of his retirement on October 1st 2010 after being active for 35 years in the field of fuzzy set theory It gathers contributions from researchers that have been close to him in one way or another during his long and fruitful career Besides a foreword by Lotfi A Zadeh it contains 13 chapters on both theoretical and applied topics in fuzzy set theory divided in three parts 1 logics and connectives 2 data analysis and 3 media applications The first part deals with fuzzy logics and with operators on extensions of fuzzy sets Part 2 deals with fuzzy methods in rough set theory formal concept analysis decision making and classification The last part discusses the use of fuzzy methods for representing and manipulating media objects such as images and text documents The diversity of the topics that are covered reflect the diversity of Etienne's research interests and indeed the diversity of current research in the area of fuzzy set theory **Soft Computing Agents** Salvatore Sessa, 2013-03-20 In the existing literature the intersection of agent technology with soft computing is a very recent and attractive issue The book is devoted to a unifying perspective of this topic It contains contributions by well known authors whose expertise is universally recognized in these crossing areas Particular emphasis is devoted to advanced research projects involved with Web related technologies Fundamental topics explored in this volume are formal theories and logics to represent and handle imprecise communication acts among communities of agents soft computing approaches to define distributed problem solving techniques to represent and reason about large scale control systems decomposition of a complex system into autonomous or semiautonomous agents through evolutionary models enrichment of agent programming paradigm for cooperative soft computing processing **Fuzzy Logic in Medicine** Senen Barro, Roque Marin, 2013-03-20 To say that Fuzzy Logic in Medicine or FLM for short is an important addition to the literature of fuzzy logic and its applications

is an understatement Edited by two prominent informaticians Professors S Barro and R Marin it is one of the first books in its field Between its covers FLM presents authoritative expositions of a wide spectrum of medical and biological applications of fuzzy logic ranging from image classification and diagnostics to anaesthesia control and risk assessment of heart diseases As the editors note in the preface recognition of the relevance of fuzzy set theory and fuzzy logic to biological and medical systems has a long history In this context particularly worthy of note is the pioneering work of Professor Klaus Peter Adlassnig of the University of Vienna School of Medicine However it is only within the past decade that we began to see an accelerating growth in the visibility and importance of publications falling under the rubric of fuzzy logic in medicine and biology a leading example of which is the Journal of the Biomedical Fuzzy Systems Association in Japan Why did it take so long for this to happen First a bit of history

New Learning Paradigms in Soft Computing Lakhmi C. Jain, Janusz Kacprzyk, 2013-06-05 Learning is a key issue in the analysis and design of all kinds of intelligent systems In recent time many new paradigms of automated machine learning have been proposed in the literature Soft computing that has proved to be an effective and efficient tool in so many areas of science and technology seems to offer new qualities in the realm of machine learning too The purpose of this volume is to present some new learning paradigms that have been triggered or at least strongly influenced by soft computing tools and techniques mainly related to neural networks fuzzy logic rough sets and evolutionary computations

Hardware Implementation of Intelligent Systems Horia-Nicolai Teodorescu, Abraham Kandel, 2013-11-11 Intelligent systems are now being used more commonly than in the past These involve cognitive evolving and artificial life robotic and decision making systems to name a few Due to the tremendous speed of development on both fundamental and technological levels it is virtually impossible to offer an up to date yet comprehensive overview of this field Nevertheless the need for a volume presenting recent developments and trends in this domain is huge and the demand for such a volume is continually increasing in industrial and academic engineering communities Although there are a few volumes devoted to similar issues none offer a comprehensive coverage of the field moreover they risk rapidly becoming obsolete The editors of this volume cannot pretend to fill such a large gap However it is the editors intention to fill a significant part of this gap A comprehensive coverage of the field should include topics such as neural networks fuzzy systems neuro fuzzy systems genetic algorithms evolvable hardware cellular automata based systems and various types of artificial life system implementations including autonomous robots In this volume we have focused on the first five topics listed above The volume is composed of four parts each part being divided into chapters with the exception of part 4 In Part 1 the topics of Evolvable Hardware and GAs are addressed In Chapter 1 Automated Design Synthesis and Partitioning for Adaptive Reconfigurable Hardware Ranga Vemuri and co authors present state of the art adaptive architectures their classification and their applications

Neuro-Fuzzy Architectures and Hybrid Learning Danuta Rutkowska, 2012-11-13 The advent of the computer age has set in motion a profound shift in our perception of science its structure its aims and its

evolution Traditionally the principal domains of science were and are considered to be mathematics physics chemistry biology astronomy and related disciplines But today and to an increasing extent scientific progress is being driven by a quest for machine intelligence for systems which possess a high MIQ Machine IQ and can perform a wide variety of physical and mental tasks with minimal human intervention The role model for intelligent systems is the human mind The influence of the human mind as a role model is clearly visible in the methodologies which have emerged mainly during the past two decades for the conception design and utilization of intelligent systems At the center of these methodologies are fuzzy logic FL neurocomputing NC evolutionary computing EC probabilistic computing PC chaotic computing CC and machine learning ML Collectively these methodologies constitute what is called soft computing SC In this perspective soft computing is basically a coalition of methodologies which collectively provide a body of concepts and techniques for automation of reasoning and decision making in an environment of imprecision uncertainty and partial truth

Self-Organizing Neural Networks Udo Seiffert, 2013-11-11 The Self Organizing Map SOM is one of the most frequently used architectures for unsupervised artificial neural networks Introduced by Teuvo Kohonen in the 1980s SOMs have been developed as a very powerful method for visualization and unsupervised classification tasks by an active and innovative community of international researchers A number of extensions and modifications have been developed during the last two decades The reason is surely not that the original algorithm was imperfect or inadequate It is rather the universal applicability and easy handling of the SOM Compared to many other network paradigms only a few parameters need to be arranged and thus also for a beginner the network leads to useful and reliable results Nevertheless there is scope for improvements and sophisticated new developments as this book impressively demonstrates The number of published applications utilizing the SOM appears to be unending As the title of this book indicates the reader will benefit from some of the latest theoretical developments and will become acquainted with a number of challenging real world applications Our aim in producing this book has been to provide an up to date treatment of the field of self organizing neural networks which will be accessible to researchers practitioners and graduated students from diverse disciplines in academics and industry We are very grateful to the father of the SOMs Professor Teuvo Kohonen for supporting this book and contributing the first chapter

Advanced Computing, Networking and Informatics- Volume 1 Malay Kumar Kundu, Durga Prasad Mohapatra, Amit Konar, Aruna Chakraborty, 2014-05-26 Advanced Computing Networking and Informatics are three distinct and mutually exclusive disciplines of knowledge with no apparent sharing overlap among them However their convergence is observed in many real world applications including cyber security internet banking healthcare sensor networks cognitive radio pervasive computing amidst many others This two volume proceedings explore the combined use of Advanced Computing and Informatics in the next generation wireless networks and security signal and image processing ontology and human computer interfaces HCI The two volumes together include 148 scholarly papers which have been accepted for presentation from over 640

submissions in the second International Conference on Advanced Computing Networking and Informatics 2014 held in Kolkata India during June 24-26, 2014. The first volume includes innovative computing techniques and relevant research results in informatics with selective applications in pattern recognition, signal image processing and HCI. The second volume, on the other hand, demonstrates the possible scope of the computing techniques and informatics in wireless communications, networking and security.

Transactions on Rough Sets IX James F. Peters, Andrzej Skowron, Henryk Rybinski, 2008-12-18

The LNCS journal *Transactions on Rough Sets* is devoted to the entire spectrum of rough sets related issues from logical and mathematical foundations through all aspects of rough set theory and its applications such as data mining, knowledge discovery and intelligent information processing to relations between rough sets and other approaches to uncertainty, vagueness and incompleteness such as fuzzy sets and theory of evidence. This book, which constitutes the ninth volume of the *Transactions on Rough Sets* series, providing evidence of the continuing growth of a number of research streams. It includes articles that are extensions of papers included in the first conference on *Rough Sets and Intelligent Systems Paradigms*. The 26 papers presented in this volume introduce a number of new advances in the foundations and applications of artificial intelligence, engineering, image processing, logic, mathematics, medicine, music and science.

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