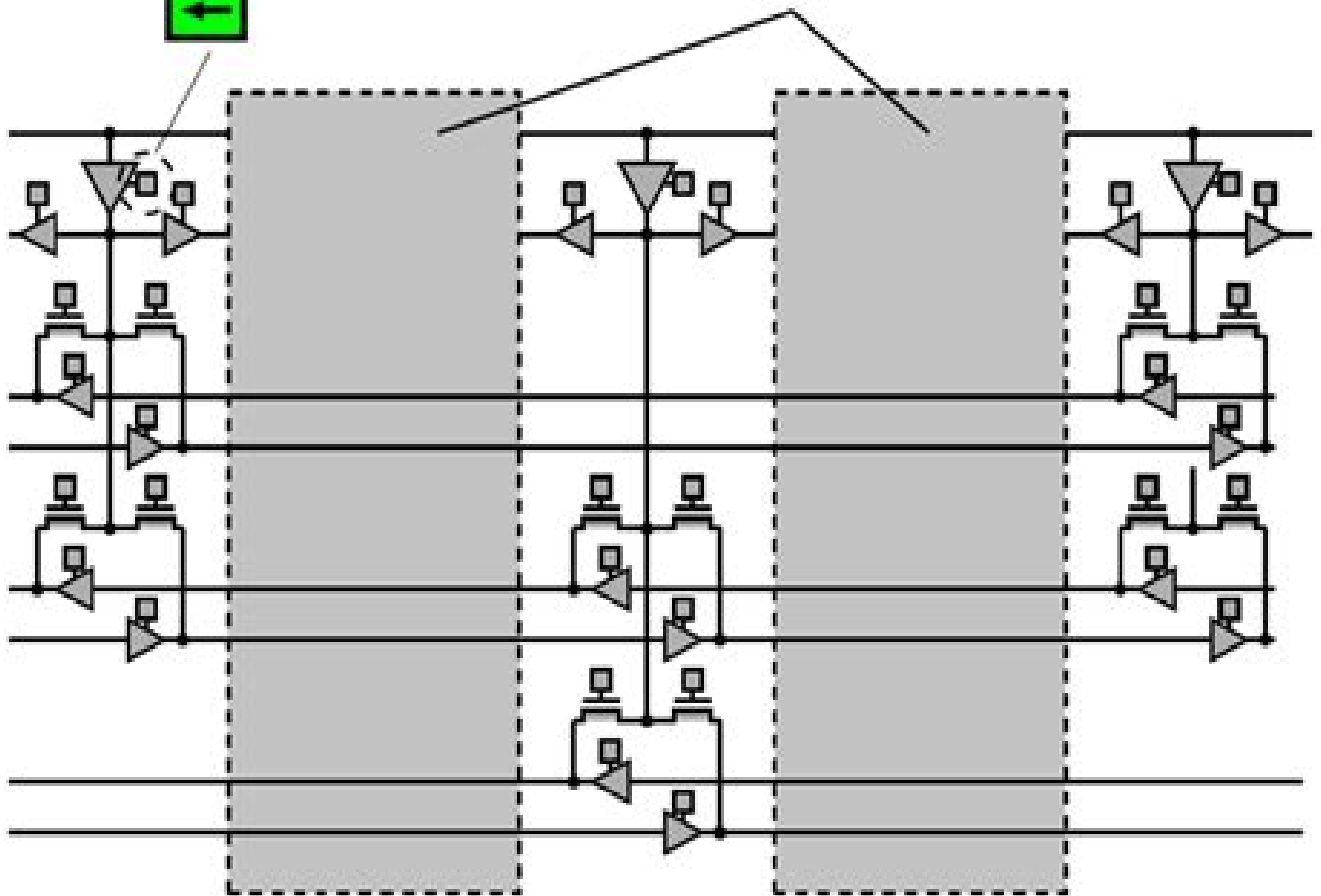


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Wendy, Rodríguez-Quíñonez, Julio
Cesar**

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Logics for Emerging Applications of Databases Jan Chomicki, Ron van der Meyden, Gunter Saake, 2011-06-28 In this era of heterogeneous and distributed data sources ranging from semistructured documents to knowledge about coordination processes or workflows logic provides a rich set of tools and techniques with which to address the questions of how to represent query and reason about complex data This book provides a state of the art overview of research on the application of logic based methods to information systems covering highly topical and emerging fields XML programming and querying intelligent agents workflow modeling and verification data integration temporal and dynamic information data mining authorization and security It provides both scientists and graduate students with a wealth of material and references for their own research and education

Logic for Applications Anil Nerode, Richard A. Shore, 2012-12-06 In writing this book our goal was to produce a text suitable for a first course in mathematical logic more attuned than the traditional textbooks to the recent dramatic growth in the applications of logic to computer science Thus our choice of topics has been heavily influenced by such applications Of course we cover the basic traditional topics syntax semantics soundness completeness and compactness as well as a few more advanced results such as the theorems of Skolem Lowenheim and Herbrand Much of our book however deals with other less traditional topics Resolution theorem proving plays a major role in our treatment of logic especially in its application to Logic Programming and PROLOG We deal extensively with the mathematical foundations of all three of these subjects In addition we include two chapters on nonclassical logics modal and intuitionistic that are becoming increasingly important in computer science We develop the basic material on the syntax and semantics via Kripke frames for each of these logics In both cases our approach to formal proofs soundness and completeness uses modifications of the same tableau method introduced for classical logic We indicate how it can easily be adapted to various other special types of modal logics A number of more advanced topics including nonmonotonic logic are also briefly introduced both in the nonclassical logic chapters and in the material on Logic Programming and PROLOG

An Introduction to Practical Formal Methods Using Temporal Logic Michael Fisher, 2011-03-16 The name temporal logic may sound complex and daunting but while they describe potentially complex scenarios temporal logics are often based on a few simple and fundamental concepts highlighted in this book An Introduction to Practical Formal Methods Using Temporal Logic provides an introduction to formal methods based on temporal logic for developing and testing complex computational systems These methods are supported by many well developed tools techniques and results that can be applied to a wide range of systems Fisher begins with a full introduction to the subject covering the basics of temporal logic and using a variety of examples exercises and pointers to more advanced work to help clarify and illustrate the topics discussed He goes on to describe how this logic can be used to specify a variety of computational systems looking at issues of linking specifications concurrency communication and composition ability He then analyses temporal specification techniques such as deductive verification algorithmic

verification and direct execution to develop and verify computational systems The final chapter on case studies analyses the potential problems that can occur in a range of engineering applications in the areas of robotics railway signalling hardware design ubiquitous computing intelligent agents and information security and explains how temporal logic can improve their accuracy and reliability Models temporal notions and uses them to analyze computational systems Provides a broad approach to temporal logic across many formal methods including specification verification and implementation Introduces and explains freely available tools based on temporal logics and shows how these can be applied Presents exercises and pointers to further study in each chapter as well as an accompanying website providing links to additional systems based upon temporal logic as well as additional material related to the book *Neutrosophic Theory and Its Applications, Vol. I* Florentin Smarandache, 2014-12-01 This volume contains 45 papers written by the author alone or in collaboration with the following co authors Mumtaz Ali Said Broumi Sukanto Bhattacharya Mamoni Dhar Irfan Deli Mincong Deng Alexandru Gal Valeri Kroumov Pabitra Kumar Maji Maikel Leyva Vazquez Feng Liu Pinaki Majumdar Munazza Naz Karina Perez Teruel R dvan Sahin A A Salama Muhammad Shabir Rajshekhar Sunderraman Luige Vladareanu Magdalena Vladila Stefan Vladutescu Haibin Wang Hongnian Yu Yan Qing Zhang Data Mining: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2012-11-30 Data mining continues to be an emerging interdisciplinary field that offers the ability to extract information from an existing data set and translate that knowledge for end users into an understandable way Data Mining Concepts Methodologies Tools and Applications is a comprehensive collection of research on the latest advancements and developments of data mining and how it fits into the current technological world **Handbook of Machine Learning Applications for Genomics** Sanjiban Sekhar Roy, Y.-H. Taguchi, 2022-06-23 Currently machine learning is playing a pivotal role in the progress of genomics The applications of machine learning are helping all to understand the emerging trends and the future scope of genomics This book provides comprehensive coverage of machine learning applications such as DNN CNN and RNN for predicting the sequence of DNA and RNA binding proteins expression of the gene and splicing control In addition the book addresses the effect of multiomics data analysis of cancers using tensor decomposition machine learning techniques for protein engineering CNN applications on genomics challenges of long noncoding RNAs in human disease diagnosis and how machine learning can be used as a tool to shape the future of medicine More importantly it gives a comparative analysis and validates the outcomes of machine learning methods on genomic data to the functional laboratory tests or by formal clinical assessment The topics of this book will cater interest to academicians practitioners working in the field of functional genomics and machine learning Also this book shall guide comprehensively the graduate postgraduates and Ph D scholars working in these fields **Applications of Artificial Intelligence Techniques in Engineering** Hasmat Malik, Smriti Srivastava, Yog Raj Sood, Aamir Ahmad, 2018-09-18 The book is a collection of high quality peer reviewed innovative research papers from the International Conference on Signals Machines

and Automation SIGMA 2018 held at Netaji Subhas Institute of Technology NSIT Delhi India The conference offered researchers from academic and industry the opportunity to present their original work and exchange ideas information techniques and applications in the field of computational intelligence artificial intelligence and machine intelligence The book is divided into two volumes discussing a wide variety of industrial engineering and scientific applications of the emerging techniques

Proof, Language, and Interaction Robin Milner, 2000 This collection of essays reflects the breadth of research in computer science Following a biography of Robin Milner it contains sections on semantic foundations programming logic programming languages concurrency and mobility

Boolean Circuit Rewiring Tak-Kei Lam, Wai-Chung Tang, Xing Wei, Yi Diao, David Yu-Liang Wu, 2016-01-06 Demonstrates techniques which will allow rewiring rates of over 95% enabling adoption of deep sub micron chips for industrial applications Logic synthesis is an essential part of the modern digital IC design process in semiconductor industry This book discusses a logic synthesis technique called rewiring and its latest technical advancement in terms of rewirability Rewiring technique has surfaced in academic research since 1993 and there is currently no book available on the market which systematically and comprehensively discusses this rewiring technology The authors cover logic transformation techniques with concentration on rewiring For many decades the effect of wiring on logic structures has been ignored due to an ideal view of wires and their negligible role in the circuit performance However in today's semiconductor technology wiring is the major player in circuit performance degeneration and logic synthesis engines can be improved to deal with this through wire based transformations This book introduces the automatic test pattern generation ATPG based rewiring techniques which are recently active in the realm of logic synthesis verification of VLSI SOC designs Unique comprehensive coverage of semiconductor rewiring techniques written by leading researchers in the field Provides complete coverage of rewiring from an introductory to intermediate level Rewiring is explained as a flexible technique for Boolean logic synthesis introducing the concept of Boolean circuit transformation and testing with examples Readers can directly apply the described techniques to real world VLSI design issues Focuses on the automatic test pattern generation ATPG based rewiring methods although some non ATPG based rewiring methods such as graph based alternative wiring GBAW and set of pairs of functions to be distinguished SPFD based rewiring are also discussed A valuable resource for researchers and postgraduate students in VLSI and SoC design as well as digital design engineers EDA software developers and design automation experts that specialize in the synthesis and optimization of logical circuits

XML Data Mining: Models, Methods, and Applications Tagarelli, Andrea, 2011-11-30 The widespread use of XML in business and scientific databases has prompted the development of methodologies techniques and systems for effectively managing and analyzing XML data This has increasingly attracted the attention of different research communities including database information retrieval pattern recognition and machine learning from which several proposals have been offered to address problems in XML data management and knowledge discovery XML Data Mining Models Methods and Applications

aims to collect knowledge from experts of database information retrieval machine learning and knowledge management communities in developing models methods and systems for XML data mining This book addresses key issues and challenges in XML data mining offering insights into the various existing solutions and best practices for modeling processing analyzing XML data and for evaluating performance of XML data mining algorithms and systems **Machine Learning and Its**

Applications Georgios Paliouras,Vangelis Karkaletsis,Constantine D. Spyropoulos,2003-06-29 In recent years machine learning has made its way from artificial intelligence into areas of administration commerce and industry Data mining is perhaps the most widely known demonstration of this migration complemented by less publicized applications of machine learning like adaptive systems in industry financial prediction medical diagnosis and the construction of user profiles for Web browsers This book presents the capabilities of machine learning methods and ideas on how these methods could be used to solve real world problems The first ten chapters assess the current state of the art of machine learning from symbolic concept learning and conceptual clustering to case based reasoning neural networks and genetic algorithms The second part introduces the reader to innovative applications of ML techniques in fields such as data mining knowledge discovery human language technology user modeling data analysis discovery science agent technology finance etc **ICGR 2018**

International Conference on Gender Research Dr Ana Azevedo,Dr Anabela Mesquita,2018-04-12 Fuzzy Logic and the Semantic Web Elie Sanchez,2006-02-20 These are exciting times in the fields of Fuzzy Logic and the Semantic Web and this book will add to the excitement as it is the first volume to focus on the growing connections between these two fields This book is expected to be a valuable aid to anyone considering the application of Fuzzy Logic to the Semantic Web because it contains a number of detailed accounts of these combined fields written by leading authors in several countries The Fuzzy Logic field has been maturing for forty years These years have witnessed a tremendous growth in the number and variety of applications with a real world impact across a wide variety of domains with humanlike behavior and reasoning And we believe that in the coming years the Semantic Web will be major field of applications of Fuzzy Logic This book the first in the new series Capturing Intelligence shows the positive role Fuzzy Logic and more generally Soft Computing can play in the development of the Semantic Web filling a gap and facing a new challenge It covers concepts tools techniques and applications exhibiting the usefulness and the necessity for using Fuzzy Logic in the Semantic Web It finally opens the road to new systems with a high Web IQ Most of today s Web content is suitable for human consumption The Semantic Web is presented as an extension of the current web in which information is given well defined meaning better enabling computers and people to work in cooperation For example within the Semantic Web computers will understand the meaning of semantic data on a web page by following links to specified ontologies But while the Semantic Web vision and research attracts attention as long as it will be used two valued based logical methods no progress will be expected in handling ill structured uncertain or imprecise information encountered in real world knowledge Fuzzy Logic and associated concepts and

techniques more generally Soft Computing has certainly a positive role to play in the development of the Semantic Web Fuzzy Logic will not supposed to be the basis for the Semantic Web but its related concepts and techniques will certainly reinforce the systems classically developed within W3C In fact Fuzzy Logic cannot be ignored in order to bridge the gap between human understandable soft logic and machine readable hard logic None of the usual logical requirements can be guaranteed there is no centrally defined format for data no guarantee of truth for assertions made no guarantee of consistency To support these arguments this book shows how components of the Semantic Web like XML RDF Description Logics Conceptual Graphs Ontologies can be covered with in each case a Fuzzy Logic focus First volume to focus on the growing connections between Fuzzy Logic and the Semantic Web Keynote chapter by Lotfi Zadeh The Semantic Web is presently expected to be a major field of applications of Fuzzy Logic It fills a gap and faces a new challenge in the development of the Semantic Web It opens the road to new systems with a high Web IQ Contributed chapters by Fuzzy Logic leading experts

Declarative Logic Programming Michael Kifer, Yanhong Annie Liu, 2018-09-19 The idea of this book grew out of a symposium that was held at Stony Brook in September 2012 in celebration of David S Warren s fundamental contributions to Computer Science and the area of Logic Programming in particular Logic Programming LP is at the nexus of Knowledge Representation Artificial Intelligence Mathematical Logic Databases and Programming Languages It is fascinating and intellectually stimulating due to the fundamental interplay among theory systems and applications brought about by logic Logic programs are more declarative in the sense that they strive to be logical specifications of what to do rather than how to do it and thus they are high level and easier to understand and maintain Yet without being given an actual algorithm LP systems implement the logical specifications automatically Several books cover the basics of LP but focus mostly on the Prolog language with its incomplete control strategy and non logical features At the same time there is generally a lack of accessible yet comprehensive collections of articles covering the key aspects in declarative LP These aspects include among others well founded vs stable model semantics for negation constraints object oriented LP updates probabilistic LP and evaluation methods including top down vs bottom up and tabling For systems the situation is even less satisfactory lacking accessible literature that can help train the new crop of developers practitioners and researchers There are a few guides on Warren s Abstract Machine WAM which underlies most implementations of Prolog but very little exists on what is needed for constructing a state of the art declarative LP inference engine Contrast this with the literature on say Compilers where one can first study a book on the general principles and algorithms and then dive in the particulars of a specific compiler Such resources greatly facilitate the ability to start making meaningful contributions quickly There is also a dearth of articles about systems that support truly declarative languages especially those that tie into first order logic mathematical programming and constraint solving LP helps solve challenging problems in a wide range of application areas but in depth analysis of their connection with LP language abstractions and LP implementation methods is lacking Also rare

are surveys of challenging application areas of LP such as Bioinformatics Natural Language Processing Verification and Planning The goal of this book is to help fill in the previously mentioned void in the LP literature It offers a number of overviews on key aspects of LP that are suitable for researchers and practitioners as well as graduate students The following chapters in theory systems and applications of LP are included

Optoelectronics in Machine Vision-Based Theories and Applications Rivas-Lopez, Moises, Sergiyenko, Oleg, Flores-Fuentes, Wendy, Rodríguez-Quíñonez, Julio Cesar, 2018-08-17 Sensor technologies play a large part in modern life as they are present in things like security systems digital cameras smartphones and motion sensors While these devices are always evolving research is being done to further develop this technology to help detect and analyze threats perform in depth inspections and perform tracking services Optoelectronics in Machine Vision Based Theories and Applications provides innovative insights on theories and applications of optoelectronics in machine vision based systems It also covers topics such as applications of unmanned aerial vehicle autonomous and mobile robots medical scanning industrial applications agriculture and structural health monitoring This publication is a vital reference source for engineers technology developers academicians researchers and advanced level students seeking emerging research on sensor technologies and machine vision

Principles and Practice of Semantic Web Reasoning José Júlio Alferes, James Bailey, Wolfgang May, Uta Schwertel, 2006-09-30 Here are the proceedings of the 4th International Workshop on Principles and Practice of Semantic Web Reasoning PPSWR 2006 The book presents 14 revised full papers together with 1 invited talk and 6 system demonstrations addressing major aspects of semantic Web research namely forms of reasoning with a strong interest in rule based languages and methods Coverage includes theoretical work on reasoning methods concrete reasoning methods and query languages and practical applications

Machine Learning: Concepts, Methodologies, Tools and Applications Management Association, Information Resources, 2011-07-31 This reference offers a wide ranging selection of key research in a complex field of study discussing topics ranging from using machine learning to improve the effectiveness of agents and multi agent systems to developing machine learning software for high frequency trading in financial markets Provided by publishe

Neutrosophic Sets and Systems, vol. 75/2025 Florentin Smarandache, Mohamed Abdel-Basset, Maikel Leyva-Vázquez, 2025-01-06 Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc Neutrosophy is a new branch of philosophy that studies the origin nature and scope of neutralities as well as their interactions with different ideational spectra This theory considers every notion or idea together with its opposite or negation and with their spectrum of neutralities in between them i e notions or ideas supporting neither nor The and ideas together are referred to as Neutrosophy is a generalization of Hegel s dialectics the last one is based on and only According to this theory every idea tends to be neutralized and balanced by and ideas as a state of equilibrium In a

classical way are disjoint two by two But since in many cases the borders between notions are vague imprecise Sorites it is possible that and of course have common parts two by two or even all three of them as well Neutrosophic Set and Neutrosophic Logic are generalizations of the fuzzy set and respectively fuzzy logic especially of intuitionistic fuzzy set and respectively intuitionistic fuzzy logic In neutrosophic logic a proposition has a degree of truth T a degree of indeterminacy I and a degree of falsity F where $T \cup I \cup F$ are standard or non standard subsets of $[0, 1]$ Neutrosophic Probability is a generalization of the classical probability and imprecise probability Neutrosophic Statistics is a generalization of the classical statistics

EDA for IC Implementation, Circuit Design, and Process Technology Luciano Lavagno, Louis Scheffer, Grant Martin, 2018-10-03 Presenting a comprehensive overview of the design automation algorithms tools and methodologies used to design integrated circuits the Electronic Design Automation for Integrated Circuits Handbook is available in two volumes The second volume EDA for IC Implementation Circuit Design and Process Technology thoroughly examines real time logic to GDSII a file format used to transfer data of semiconductor physical layout analog mixed signal design physical verification and technology CAD TCAD Chapters contributed by leading experts authoritatively discuss design for manufacturability at the nanoscale power supply network design and analysis design modeling and much more Save on the complete set

Intelligent Agents Michael J. Wooldridge, 1995-01-26 This volume coherently present 24 thoroughly revised full papers accepted for the ECAI 94 Workshop on Agent Theories Architectures and Languages There is currently considerable interest from both the AI and the mainstream CS communities in conceptualizing and building complex computer systems as collections of intelligent agents This book is devoted to theoretical and practical aspects of architectural and language related design and implementation issues of software agents Particularly interesting is the comprehensive survey by the volume editors which outlines the key issues and indicates via a comprehensive bibliography topics for further reading In addition a glossary of key terms in this emerging field and a comprehensive subject index is included

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