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Diagrammatic Representation and Inference Gem Stapleton, John Howse, John Lee, 2008-09-10 Diagrams is an international and interdisciplinary conference series covering all aspects of research on the theory and application of diagrams Recent technological advances have enabled the large scale adoption of diagrams in a diverse range of areas Increasingly sophisticated visual representations are emerging and to enable effective communication insight is required into how diagrams are used and when they are appropriate for use The pervasive everyday use of diagrams for communicating information and ideas serves to illustrate the importance of providing a sound understanding of the role that diagrams can and do play Research in the field of diagrams aims to improve our understanding of the role of diagrams sketches and other visualizations in communication computation cognition creative thought and problem solving These concerns have triggered a surge of interest in the study of diagrams The study of diagrammatic communication as a whole must be pursued as an interdisciplinary endeavour Diagrams 2008 was the fifth event in this conference series which was launched in Edinburgh during September 2000 Diagrams attracts a large number of researchers from virtually all related fields placing the conference as a major international event in the area Diagrams is the only conference that provides a united forum for all areas that are concerned with the study of diagrams for example architecture tactical intelligence cartography cognitive science computer science education graphic design history of science human computer interaction linguistics logic mathematics philosophy psychology and software modelling We see issues from all of these fields discussed in the papers collected in the present volume

Answer Set Programming for Continuous Domains: A Fuzzy Logic Approach Jeroen Janssen, Steven Schockaert, Dirk Vermeir, Martine De Cock, 2012-04-26 Answer set programming ASP is a declarative language tailored towards solving combinatorial optimization problems It has been successfully applied to e.g. planning problems configuration and verification of software diagnosis and database repairs However ASP is not directly suitable for modeling problems with continuous domains Such problems occur naturally in diverse fields such as the design of gas and electricity networks computer vision and investment portfolios To overcome this problem we study FASP a combination of ASP with fuzzy logic a class of manyvalued logics that can handle continuity We specifically focus on the following issues 1 An important question when modeling continuous optimization problems is how we should handle overconstrained problems i.e. problems that have no solutions In many cases we can opt to accept an imperfect solution i.e. a solution that does not satisfy all the stated rules constraints However this leads to the question what imperfect solutions should we choose We investigate this question and improve upon the state of the art by proposing an approach based on aggregation functions 2 Users of a programming language often want a rich language that is easy to model in However implementers and theoreticians prefer a small language that is easy to implement and reason about We create a bridge between these two desires by proposing a small core language for FASP and by showing that this language is capable of expressing many of its common extensions such as

constraints monotonically decreasing functions aggregators S implicators and classical negation 3 A well known technique for solving ASP consists of translating a program P to a propositional theory whose models exactly correspond to the answer sets of P We show how this technique can be generalized to FASP paving the way to implement efficient fuzzy answer set solvers that can take advantage of existing fuzzy reasoners Logic Programming Verónica Dahl, Ilkka Niemelä, 2007-08-24 This book contains the refereed proceedings of the 23rd International Conference on Logic Programming ICLP 2007 held in Porto Portugal The 22 revised full papers together with two invited talks 15 poster presentations and the abstracts of five doctoral consortium articles cover all issues of current research in logic programming including theory functional and constraint logic programming program analysis answer set programming semantics and applications Controlled Natural Language Tobias Kuhn, Norbert E Fuchs, 2012-08-09 This book constitutes the refereed proceedings of the Third International Workshop on Controlled Natural Language CNL 2012 held in Zurich Switzerland in August 2012 The 12 revised papers presented in this volume were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on CNL for knowledge representation CNL for interactive systems CNL applications CNL grammars and lexica CNL in the context of the Semantic Web and Linked Open Data and CNL use cases Logic Programming Sandro Etalle, Mirosław Truszczyński, 2006-08-08 This book constitutes the refereed proceedings of the 22nd International Conference on Logic Programming ICLP 2006 held in Seattle WA USA in August 2006 This volume presents 20 revised full papers and 6 application papers together with 2 invited talks 2 tutorials and special interest papers as well as 17 poster presentations and the abstracts of 7 doctoral consortium articles Coverage includes all issues of current research in logic programming *Information Modelling and Knowledge Bases XXVI* B. Thalheim, H. Jaakkola, Y. Kiyoki, 2014-12-18 Within the last three decades information modelling and knowledge bases have become essential subjects not only for academic communities related to information systems and computer science but also for businesses where information technology is applied This book presents the proceedings of EJC 2014 the 24th International Conference on Information Modelling and Knowledge Bases held in Kiel Germany in June 2014 The main themes of the conference were conceptual modelling including modelling and specification languages domain specific conceptual modelling and validating and communicating conceptual models knowledge and information modelling and discovery including knowledge representation and knowledge management advanced data mining and analysis methods as well as information recognition and information modelling linguistics modelling cross cultural communication and social computing environmental modelling and multimedia data modelling and systems which includes modelling multimedia information and knowledge content based multimedia data management content based multimedia retrieval as well as privacy and context enhancing technologies This book will be of interest to all those who wish to keep abreast of new developments in the field of information modelling and knowledge bases

Software, Services, and Systems Rocco De Nicola, Rolf Hennicker, 2015-03-05 This book is dedicated to Professor

Martin Wirsing on the occasion of his emeritation from Ludwig Maximilians University in Munich Germany The volume is a reflection with gratitude and admiration on Professor Wirsing's life highly creative remarkably fruitful and intellectually generous life It also gives a snapshot of the research ideas that in many cases have been deeply influenced by Professor Wirsing's work The book consists of six sections The first section contains personal remembrances and expressions of gratitude from friends of Professor Wirsing The remaining five sections consist of groups of scientific papers written by colleagues and collaborators of Professor Wirsing which have been grouped and ordered according to his scientific evolution More specifically the papers are concerned with logical and algebraic foundations algebraic specifications institutions and rewriting foundations of software engineering service oriented systems and adaptive and autonomic systems **The**

Application of Theorem Proving to Question-answering Systems Claude Cordell Green, 1970 The paper shows how a question answering system can use first order logic as its language and an automatic theorem prover based upon the resolution inference principle as its deductive mechanism The resolution proof procedure is extended to a constructive proof procedure An answer construction algorithm is given whereby the system is able not only to produce yes or no answers but also to find or construct an object satisfying a specified condition A working computer program QA3 based on these ideas is described Methods are presented for solving state transformation problems In addition to question answering the program can do automatic programming control and problem solving for a simple robot pattern recognition and puzzles Author **KI**

2001: Advances in Artificial Intelligence Franz Baader, Gerhard Brewka, Thomas Eiter, 2003-06-30 This volume contains the contributions to the Joint German Austrian Conference on Artificial Intelligence KI 2001 which comprises the 24th German and the 9th Austrian Conference on Artificial Intelligence They are divided into the following categories 2 contributions by invited speakers of the conference 29 accepted technical papers of which 5 were submitted as application papers and 24 as papers on foundations of AI 4 contributions by participants of the industrial day during which companies working in the field presented their AI applications After a long period of separate meetings the German and Austrian Societies for Artificial Intelligence KI and OGAI decided to hold a joint conference in Vienna in 2001 The two societies had previously held one joint conference This took place in Ottstein a small town in Lower Austria in 1986 At that time the rise of expert system

technology had also renewed interest in AI in general with quite some expectations for future advances regarding the use of AI techniques in applications pervading many areas of our daily life Since then fifteen years have passed and we may want to comment at the beginning of a new century on the progress that has been made in this direction **Automata, Languages and Programming** Friedhelm Meyer auf der Heide, Burkhard Monien, 1996-06-26 This volume constitutes the refereed proceedings of the 23rd International Colloquium on Automata Languages and Programming ICALP 96 held at Paderborn Germany in July 1996 ICALP is an annual conference sponsored by the European Association on Theoretical Computer Science EATCS The proceedings contain 52 refereed papers selected from 172 submissions and 4 invited papers The papers

cover the whole range of theoretical computer science they are organized in sections on Process Theory Fairness Domination and the μ Calculus Logic and Algebra Languages and Processes Algebraic Complexity Graph Algorithms Automata Complexity Theory Combinatorics on Words Algorithms Lower Bounds Data Structures **On Reference** Andrea Bianchi, 2015-03-05 Most of the times we open our mouth to communicate we talk about things This can happen because some of the linguistic expressions we use have semantic properties that connect them to extra linguistic entities Thanks to these properties they may be used by us to refer to things Or as we may also say they themselves refer to things though in certain cases they do so only relative to a context of use But how can we characterize the semantic properties in question What exactly is reference Philosophers have been trying to answer these questions at least since Plato's Cratylus but not until the last century when language occupied center stage in philosophy did the problem come to be felt as really pressing In the last decade of the nineteenth century Gottlob Frege produced an account of reference that set the stage for the contemporary discussion Nevertheless around 1970 a number of powerful arguments against it were produced by Saul Kripke and others As a result many philosophers began to look at reference from a new perspective which highlighted the crucial role played by worldly historical facts that may be unknown to the speakers This semantic revolution however left us with a number of open problems The eighteen original essays collected in this volume deal with many of these problems thus contributing to our understanding of the nature of reference its role in cognition and the place it should be given in semantic theory *Automated Reasoning* Stéphane Demri, Deepak Kapur, Christoph Weidenbach, 2014-07-01 This book constitutes the refereed proceedings of the 7th International Joint Conference on Automated Reasoning IJCAR 2014 held as part of the Vienna Summer of Logic VSL 2014 in Vienna Austria in July 2014 IJCAR 2014 was a merger of three leading events in automated reasoning namely CADE International Conference on Automated Deduction FroCoS International Symposium on Frontiers of Combining Systems and TABLEAUX International Conference on Automated Reasoning with Analytic Tableaux and Related Methods The 26 revised full research papers and 11 system descriptions presented together with 3 invited talks were carefully reviewed and selected from 83 submissions The papers have been organized in topical sections on HOL SAT and QBF SMT equational reasoning verification proof theory modal and temporal reasoning SMT and SAT modal logic complexity description logics and knowledge representation and reasoning Trust in E-Services: Technologies, Practices and Challenges Song, Ronggong, Korba, Larry, Yee, George, 2007-01-31 This book provides an overall view of trust for e services including definitions constructs and relationships with other research topics such as security privacy reputation and risk It offers contributions from real life experience and practice on how to build a trust environment for e government services Provided by publisher Logic Works Lorne Falkenstein, Scott Stapleford, Molly Kao, 2021-11-29 Logic Works is a critical and extensive introduction to logic It asks questions about why systems of logic are as they are how they relate to ordinary language and ordinary reasoning and what alternatives there might be to classical logical doctrines The book covers

classical first order logic and alternatives including intuitionistic free and many valued logic It also considers how logical analysis can be applied to carefully represent the reasoning employed in academic and scientific work better understand that reasoning and identify its hidden premises Aiming to be as much a reference work and handbook for further independent study as a course text it covers more material than is typically covered in an introductory course It also covers this material at greater length and in more depth with the purpose of making it accessible to those with no prior training in logic or formal systems Online support material includes a detailed student solutions manual with a running commentary on all starred exercises and a set of editable slide presentations for course lectures Key Features Introduces an unusually broad range of topics allowing instructors to craft courses to meet a range of various objectives Adopts a critical attitude to certain classical doctrines exposing students to alternative ways to answer philosophical questions about logic Carefully considers the ways natural language both resists and lends itself to formalization Makes objectual semantics for quantified logic easy with an incremental rule governed approach assisted by numerous simple exercises Makes important metatheoretical results accessible to introductory students through a discursive presentation of those results and by using simple case studies

Logical Structures for Representation of Knowledge and Uncertainty Ellen Hissdal, 2013-04-17 It is the business of science not to create laws but to discover them We do not originate the constitution of our own minds greatly as it may be in our power to modify their character And as the laws of the human intellect do not depend upon our will so the forms of science of 1 1 which they constitute the basis are in all essential regards independent of individual choice George Boole 10 p 11J 1 1 Comparison with Traditional Logic The logic of this book is a probability logic built on top of a yes no or 2 valued logic It is divided into two parts part I BP Logic and part II M Logic BP stands for Bayes Postulate This postulate says that in the absence of knowledge concerning a probability distribution over a universe or space one should assume 1 a uniform distribution 2 The M logic of part II does not make use of Bayes postulate or of any other postulates or axioms It relies exclusively on purely deductive reasoning following from the definition of probabilities The M logic goes an important step further than the BP logic in that it can distinguish between certain types of information supply sentences which have the same representation in the BP logic as well as in traditional first order logic although they clearly have different meanings see example 6 1 2 also comments to the Paris Rome problem of eqs 1 8 1 9 below

Extensions of Logic Programming Lars-Henrik Eriksson, Lars Hallnäs, 1992-05-20 This volume contains papers presented at the second international workshop on extensions of logic programming which was held at the Swedish Institute of Computer Science Stockholm January 27 29 1991 The 12 papers describe and discuss several approaches to extensions of logic programming languages such as PROLOG as well as connections between logic programming and functional programming theoretical foundations of extensions applications and programming methodologies The first workshop in this series was held in Tbingen in 1989 and its proceedings are available as LNCS 475 The third workshop will be held in Bologna in 1992 Web Services: Concepts,

Methodologies, Tools, and Applications Management Association, Information Resources, 2018-12-07 Web service technologies are redefining the way that large and small companies are doing business and exchanging information Due to the critical need for furthering automation engagement and efficiency systems and workflows are becoming increasingly more web based Web Services Concepts Methodologies Tools and Applications is an innovative reference source that examines relevant theoretical frameworks current practice guidelines industry standards and standardization and the latest empirical research findings in web services Highlighting a range of topics such as cloud computing quality of service and semantic web this multi volume book is designed for computer engineers IT specialists software designers professionals researchers and upper level students interested in web services architecture frameworks and security The Discrete Math Workbook Sergei Kurgalin, Sergei Borzunov, 2018-07-31 This practically oriented textbook presents an accessible introduction to discrete mathematics through a substantial collection of classroom tested exercises Each chapter opens with concise coverage of the theory underlying the topic reviewing the basic concepts and establishing the terminology as well as providing the key formulae and instructions on their use This is then followed by a detailed account of the most common problems in the area before the reader is invited to practice solving such problems for themselves through a varied series of questions and assignments Topics and features provides an extensive set of exercises and examples of varying levels of complexity suitable for both laboratory practical training and self study offers detailed solutions to many problems applying commonly used methods and computational schemes introduces the fundamentals of mathematical logic the theory of algorithms Boolean algebra graph theory sets relations functions and combinatorics presents more advanced material on the design and analysis of algorithms including asymptotic analysis and parallel algorithms includes reference lists of trigonometric and finite summation formulae in an appendix together with basic rules for differential and integral calculus This hands on study guide is designed to address the core needs of undergraduate students training in computer science informatics and electronic engineering emphasizing the skills required to develop and implement an algorithm in a specific programming language Logical Modeling of Biological Systems Luis Fariñas del Cerro, Katsumi Inoue, 2014-08-08 Systems Biology is the systematic study of the interactions between the components of a biological system and studies how these interactions give rise to the function and behavior of the living system Through this a life process is to be understood as a whole system rather than the collection of the parts considered separately Systems Biology is therefore more than just an emerging field it represents a new way of thinking about biology with a dramatic impact on the way that research is performed The logical approach provides an intuitive method to provide explanations based on an expressive relational language This book covers various aspects of logical modeling of biological systems bringing together 10 recent logic based approaches to Systems Biology by leading scientists The chapters cover the biological fields of gene regulatory networks signaling networks metabolic pathways molecular interaction and network dynamics and show logical methods for these

domains based on propositional and first order logic logic programming answer set programming temporal logic Boolean networks Petri nets process hitting and abductive and inductive logic programming It provides an excellent guide for all scientists biologists bioinformaticians and engineers who are interested in logic based modeling of biological systems and the authors hope that new scientists will be encouraged to join this exciting scientific endeavor

Applied Set Theory and Logic John-Michael Kuczynski, 2025-06-12 Applied Set Theory and Logic is a comprehensive guide to the core principles of set theory and mathematical logic with an emphasis on real world applications in computer science engineering and digital systems Bridging rigorous theoretical foundations with practical examples the book explores topics ranging from propositional calculus and predicate logic to modal logic database systems circuit verification and algorithm design Through hundreds of worked examples and exercises readers learn to apply logical reasoning to concrete problems in programming software verification hardware design and information systems Advanced topics include modal logic recursion transitivity Von Neumann and Zermelo ordinals Boolean algebra and formal proof techniques Each chapter highlights the relevance of logic and set theory to contemporary computational systems and digital technologies Suitable for students engineers computer scientists and researchers Applied Set Theory and Logic serves both as a theoretical reference and a practical guide to the logical structures that underlie modern technology

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