Fibring Logics

DOV M. GABBAY

Fibring Logics

Juliette Kennedy,Ruy J.G.B. de Queiroz

Fibring Logics:

    <u>Fibring Logics</u> Dov M. Gabbay,1998-11-05 Modern applications of logic in mathematics theoretical computer science and linguistics require combined systems involving many different logics working together In this book the author offers a basic methodology for combining or fibring systems This means that many existing complex systems can be broken down into simpler components hence making them much easier to manipulate Using this methodology the book discusses ways of obtaining a wide variety of multimodal modal intuitionistic modal substructural and fuzzy systems in a uniform way It also covers self fibred languages which allow formulae to apply to themselves The book also studies sufficient conditions for transferring properties of the component logics into properties of the combined system **Handbook of Philosophical Logic** D.M. Gabbay,Franz Guenthner,2006-01-17 The ninth volume of the Second Edition contains major contributions on Rewriting Logic as a Logical and Semantic Framework Logical Frameworks Proof Theory and Meaning Goal Directed Deductions Negations Completeness and Consistency as well as Logic as General Rationality Audience Students and researchers whose work or interests involve philosophical logic and its applications *Analysis and Synthesis of Logics* Walter Carnielli,Marcelo Coniglio,Dov M. Gabbay,Paula Gouveia,Cristina Sernadas,2008-01-22 Starting with simple examples showing the relevance of cutting and pasting logics the monograph develops a mathematical theory of combining and decomposing logics ranging from propositional and first order based logics to higher order based logics as well as to non truth functional logics The theory covers mechanisms for combining semantic structures and deductive systems either of the same or different nature for instance two Hilbert calculi or a Hilbert calculus and a tableau calculus The important issue of preservation of properties is extensively addressed For instance sufficient conditions are provided for a combined logic to be sound and complete when the original component logics are known to be sound and complete The book brings the reader to the front line of current research in the field by showing both recent achievements and directions of future investigations in particular multiple open problems It also provides examples of potential applications in emergent fields like security protocols quantum computing networks and argumentation theory besides discussing more classical applications like software specification knowledge representation computational linguistics and modular automated reasoning This monograph will be of interest to researchers and graduate students in mathematical logic theory of computation and philosophical logic with no previous knowledge of the subject of combining and decomposing logics but with a working knowledge of first order logic The book will also be relevant for people involved in research projects where logic is used as a tool and the need for working with several logics at the same time is mandatory for instance temporal epistemic and probabilistic logics *Logic, Language and Reasoning* Hans Jürgen Ohlbach,U. Reyle,2012-12-06 th This volume is dedicated to Dov Gabbay who celebrated his 50 birthday in October 1995 Dov is one of the most outstanding and most productive researchers we have ever met He has exerted a profound influence in major fields of logic linguistics and

computer science His contributions in the areas of logic language and reasoning are so numerous that a comprehensive survey would already fill half of this book Instead of summarizing his work we decided to let him speak for himself Sitting in a car on the way to Amsterdam airport he gave an interview to Jelle Gerbrandy and Anne Marie Mineur This recorded conversation with him which is included gives a deep insight into his motivations and into his view of the world the Almighty and of course the role of logic In addition this volume contains a partially annotated bibliography of his main papers and books The length of the bibliography and the broadness of the topics covered there speaks for itself **Fuzzy Sets, Logics and Reasoning about Knowledge** Didier Dubois,Henri Prade,Erich Peter Klement,2013-03-09 Fuzzy Sets Logics and Reasoning about Knowledge reports recent results concerning the genuinely logical aspects of fuzzy sets in relation to algebraic considerations knowledge representation and commonsense reasoning It takes a state of the art look at multiple valued and fuzzy set based logics in an artificial intelligence perspective The papers all of which are written by leading contributors in their respective fields are grouped into four sections The first section presents a panorama of many valued logics in connection with fuzzy sets The second explores algebraic foundations with an emphasis on MV algebras The third is devoted to approximate reasoning methods and similarity based reasoning The fourth explores connections between fuzzy knowledge representation especially possibilistic logic and prioritized knowledge bases Readership Scholars and graduate students in logic algebra knowledge representation and formal aspects of artificial intelligence *Logic, Language, Information, and Computation* Juliette Kennedy,Ruy J.G.B. de Queiroz,2017-07-10 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the refereed proceedings of the 24th Workshop on Logic Language Information and Communication WoLLIC 2017 held in London UK in August 2017 The 28 contributed papers were carefully reviewed and selected from 61 submissions They cover interdisciplinary research in pure and applied logic aiming at interactions between logic and the sciences related to information and computation **The Semantics and Proof Theory of the Logic of Bunched Implications** David J. Pym,2013-04-17 This is a monograph about logic Specifically it presents the mathe matical theory of the logic of bunched implications BI I consider Bl s proof theory model theory and computation theory However the mono graph is also about informatics in a sense which I explain Specifically it is about mathematical models of resources and logics for reasoning about resources I begin with an introduction which presents my background view of logic from the point of view of informatics paying particular attention to three logical topics which have arisen from the development of logic within informatics Resources as a basis for semantics Proof search as a basis for reasoning and The theory of representation of object logics in a meta logic The ensuing development represents a logical theory which draws upon the mathematical philosophical and computational aspects of logic Part I presents the logical theory of propositional BI together with a computational interpretation Part II presents a corresponding devel opment for predicate BI In both parts I develop proof model and type theoretic analyses I also provide semantically motivated compu

tational perspectives so beginning a mathematical theory of resources I have not included any analysis beyond conjecture of properties such as decidability finite models games or complexity I prefer to leave these matters to other occasions perhaps in broader contexts **Norms, Logics and Information Systems** Paul McNamara,Henry Prakken,1999 This book presents research in an interdisciplinary field resulting from the vigorous and fruitful cross pollination between traditional deontic logic and computer science AI researchers have used deontic logic as one of the tools in modelling legal reasoning Computer scientists have discovered that computer systems including their interaction with other computer systems and with human agents can often be productively modelled as norm governed So for example deontic logic has been applied by computer scientists for specifying bureaucratic systems access and security policies and soft design or integrity constraints and for modelling fault tolerance In turn computer scientists and AI researchers have also discovered and made it clear to the rest of us that various formal tools e g nonmonotonic temporal and dynamic logics developed in computer science and artificial intelligence have interesting applications to traditional issues in deontic logic This volume presents some of the best work done in this area with the selection at once reflecting the general interdisciplinary and international character that this area of research has taken on as well as reflecting the more specific recent inter disciplinary developments between traditional deontic logic and computer science **Essays on the Foundations of Mathematics and Logic** Giandomenico Sica,2005 **Logics in Artificial Intelligence** Sergio Flesca,2002-09-11 This book constitutes the refereed proceedings of the European Conference on Logics in Artificial Intelligence JELIA 2002 held in Cosenza Italy in September 2002 The 41 revised full papers presented together with 11 system descriptions and 3 invited contributions were carefuly reviewed and selected from more than 100 submissions The papers are organized in topical sections on multi agent systems evolution and changes description logic and the semantic web complexity issues probabilistic logic AI planning modal logic and causal reasoning theory reasoning under uncertainty satisfiability paraconsisten reasoning actions and caution logic for agents semantics and optimization issues in answer set semantics **Multi-disciplinary Trends in Artificial Intelligence** Chattrakul Sombattheera,Arun Agarwal,Siba K Udgata,Kittichai Lavangnananda,2011-11-24 This volume constitutes the refereed proceedings of the 5th Multi disciplinary International Workshop On Artificial Intelligence MIWAI 2011 held in Hyderabad India in December 2011 The 38 revised full papers presented were carefully reviewed and selected from 71 submissions The papers cover the multifarious nature of the Artificial Intelligence research domain ranging from theoretical to real world applications and address topics such as agent based simulation agent oriented software engineering agents and Web services agent based electronic commerce auctions and markets AI in video games computer vision constraint satisfaction data mining decision theory distributed AI e commerce and AI game theory internet www intelligence industrial applications of AI intelligent tutoring knowledge representation and reasoning machine learning multi agent planning and learning multi agent systems and their applications multi agent systems and evolving intelligence natural language processing neural networks

planning and scheduling robotics uncertainty in AI and Web services   <u>Automated Reasoning with Analytic Tableaux and Related Methods</u> Harrie de Swart,2003-06-26 This book constitutes the refereed proceedings of the 1998 International Conference on Analytic Tableaux and Related Methods TABLEAUX 98 held in Oisterwijk near Tilburg The Netherlands in May 1998 The volume presents 17 revised full papers and three system descriptions selected from 34 submissions also included are several abstracts of invited lectures tutorials and system comparison papers The book presents new research results for automated deduction in various non standard logics as well as in classical logic Areas of application include software verification systems verification deductive databases knowledge representation and its required inference engines and system diagnosis   *The Road to Universal Logic* Arnold Koslow,Arthur Buchsbaum,2015-06-10 This second volume of a collection of papers offers new perspectives and challenges in the study of logic It is presented in honor of the fiftieth birthday of Jean Yves B ziau The papers touch upon a wide range of topics including paraconsistent logic quantum logic geometry of oppositions categorical logic computational logic fundamental logic notions identity rule quantification and history of logic Leibniz Peirce Hilbert The volume gathers personal recollections about Jean Yves B ziau and an autobiography followed by 25 papers written by internationally distinguished logicians mathematicians computer scientists linguists and philosophers including Irving Anellis Dov Gabbay Ivor Grattan Guinness Istvan N meti Henri Prade These essays will be of interest to all students and researchers interested in the nature and future of logic   **Recent Trends in Algebraic Development Techniques** José Luiz Fiadeiro,2005-03-23 This book constitutes the thoroughly refereed postproceedings of the 17th International Workshop on Algebraic Development Techniques WADT 2004 held in Barcelona Spain in March 2004 The 14 revised full papers presented together with an invited paper were carefully selected during two rounds of reviewing and improvement Among the topics addressed are formal methods for system development specification languages and methods systems and techniques for reasoning about specifications specification development systems methods and techniques for concurrent distributed and mobile systems and algebraic and co algebraic foundations   **Frontiers of Combining Systems** Boris Konev,Frank Wolter,2007-08-23 This book constitutes the refereed proceedings of the 6th International Symposium on Frontiers of Combining Systems FroCoS 2007 held in Liverpool UK September 2007 The 14 revised full papers presented were carefully selected and are organized in topical sections on combinations of logics theories and decision procedures constraint solving and programming combination issues in rewriting and programming as well as in logical frameworks and theorem proving systems   **Logics in Artificial Intelligence** Tomi Janhunen,Ilkka Niemelä,2010-09-01 This volume contains the papers selected for presentation at the 12th European Conference on Logics in Arti cial Intelligence JELIA 2010 which was held in Helsinki Finland during September 13 15 2010 Logics provide a formal basis and key descriptive notation for the study and development of applications and systems in arti cial intelligence AI With the depth and maturity of formalisms methodologies and systems today such l ics are increasingly important The European

Conference on Logics in Arti cial Intelligence or Journ ees Europ eennes sur la Logique en Intelligence Arti cielle JELIA began back in 1988 as a workshop in response to the need for a European forum for the discussion of emerging work in this eld Since then JELIA has been organized biennially with English as the o cial language and with proceedings published in Springer s Lecture Notes in Arti cial Intelligence series In2010theconferencewasorganizedfor the rsttime inScandinavia f lowing previous meetings mainly taking place in Central and Southern Europe The increasing interest in this forum its international level with growing p ticipation by researchersworldwide and the overalltechnical quality has turned JELIA into a major biennial forum for the discussion of logic based AI   <u>Labelled Non-Classical Logics</u> Luca Viganò,2013-04-17 I am very happy to have this opportunity to introduce Luca Vigano s book on Labelled Non Classical Logics I put forward the methodology of labelled deductive systems to the participants of Logic Colloquium 90 Labelled Deductive systems a Position Paper In J Oikkonen and J Vaananen editors Logic Colloquium 90 Volume 2 of Lecture Notes in Logic pages 66 68 Springer Berlin 1993 in an attempt to bring labelling as a recognised and significant component of our logic culture It was a response to earlier isolated uses of labels by various distinguished authors as a means to achieve local proof theoretic goals Labelling was used in many different areas such as resource labelling in relevance logics prefix tableaux in modal logics annotated logic programs in logic programming proof tracing in truth maintenance systems and various side annotations in higher order proof theory arithmetic and analysis This widespread local use of labels was an indication of an underlying logical pattern namely the simultaneous side by side manipulation of several kinds of logical information It was clear that there was a need to establish the labelled deductive systems methodology Modal logic is one major area where labelling can be developed quickly and sys tematically with a view of demonstrating its power and significant advantage In modal logic the labels can play a double role   **Model and Proof Theory of Constructive ALC** Stephan Scheele,2015-07-02

   Many-Dimensional Modal Logics: Theory and Applications A. Kurucz,F. Wolter,M. Zakharyaschev,Dov M. Gabbay,2003-10-21 Modal logics originally conceived in philosophy have recently found many applications in computer science artificial intelligence the foundations of mathematics linguistics and other disciplines Celebrated for their good computational behaviour modal logics are used as effective formalisms for talking about time space knowledge beliefs actions obligations provability etc However the nice computational properties can drastically change if we combine some of these formalisms into a many dimensional system say to reason about knowledge bases developing in time or moving objects To study the computational behaviour of many dimensional modal logics is the main aim of this book On the one hand it is concerned with providing a solid mathematical foundation for this discipline while on the other hand it shows that many seemingly different applied many dimensional systems e g multi agent systems description logics with epistemic temporal and dynamic operators spatio temporal logics etc fit in perfectly with this theoretical framework and so their computational behaviour can be analyzed using the developed machinery We start with concrete examples of applied one and many

dimensional modal logics such as temporal epistemic dynamic description spatial logics and various combinations of these Then we develop a mathematical theory for handling a spectrum of abstract combinations of modal logics fusions and products of modal logics fragments of first order modal and temporal logics focusing on three major problems decidability axiomatizability and computational complexity Besides the standard methods of modal logic the technical toolkit includes the method of quasimodels mosaics tilings reductions to monadic second order logic algebraic logic techniques Finally we apply the developed machinery and obtained results to three case studies from the field of knowledge representation and reasoning temporal epistemic logics for reasoning about multi agent systems modalized description logics for dynamic ontologies and spatio temporal logics The genre of the book can be defined as a research monograph It brings the reader to the front line of current research in the field by showing both recent achievements and directions of future investigations in particular multiple open problems On the other hand well known results from modal and first order logic are formulated without proofs and supplied with references to accessible sources The intended audience of this book is logicians as well as those researchers who use logic in computer science and artificial intelligence More specific application areas are e g knowledge representation and reasoning in particular terminological temporal and spatial reasoning or reasoning about agents And we also believe that researchers from certain other disciplines say temporal and spatial databases or geographical information systems will benefit from this book as well Key Features Integrated approach to modern modal and temporal logics and their applications in artificial intelligence and computer science Written by internationally leading researchers in the field of pure and applied logic Combines mathematical theory of modal logic and applications in artificial intelligence and computer science Numerous open problems for further research Well illustrated with pictures and tables **Agent and Multi-agent Technology for Internet and Enterprise Systems** Anne Hakansson,Ronald Hartung,Ngoc Thanh Nguyen,2010-06-17 Research in multi agent systems offers a promising technology for problems with networks online trading and negotiations but also social structures and communication This is a book on agent and multi agent technology for internet and enterprise systems The book is a pioneer in the combination of the fields and is based on the concept of developing a platform to share ideas and presents research in technology in the field and application to real problems The chapters range over both applications illustrating the possible uses of agents in an enterprise domain and design and analytic methods needed to provide the solid foundation required for practical systems

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