Labelled Non-Classical Logics

Luca Viganò

With a Foreword by Dov Gabbay

Labelled Non Classical Logics

Federico L. G. Faroldi,Frederik Van De Putte

Labelled Non Classical Logics:

    Labelled Non-Classical Logics Luca Viganò,2000-01-31 The subject of Labelled Non Classical Logics is the development and investigation of a framework for the modular and uniform presentation and implementation of non classical logics in particular modal and relevance logics Logics are presented as labelled deduction systems which are proved to be sound and complete with respect to the corresponding Kripke style semantics We investigate the proof theory of our systems and show them to possess structural properties such as normalization and the subformula property which we exploit not only to establish advantages and limitations of our approach with respect to related ones but also to give by means of a substructural analysis a new proof theoretic method for investigating decidability and complexity of some of the logics we consider All of our deduction systems have been implemented in the generic theorem prover Isabelle thus providing a simple and natural environment for interactive proof development Labelled Non Classical Logics is essential reading for researchers and practitioners interested in the theory and applications of non classical logics   **Labelled Non-Classical Logics** 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   Labelled Non-Classical Logics Luca Vigano,2014-01-15   **Structural Analysis of Non-Classical Logics** Syraya Chin-Mu Yang,Duen-Min Deng,Hanti Lin,2015-10-16 This volume brings together a group of logic minded philosophers and philosophically oriented logicians to address a diversity of topics on the structural analysis of non classical logics It mainly focuses on the construction of different types of models for various non classical logics of current interest including modal logics epistemic logics dynamic logics and observational predicate logic The book presents a wide range of applications of two well known approaches in current research i structural modeling of certain philosophical issues in the framework of non classic logics such as admissible models for modal logic structural models for modal epistemology and for counterfactuals and epistemological models for common knowledge and for public

announcements ii conceptual analysis of logical properties of and formal semantics for non classical logics such as sub formula property truthmaking epistemic modality behavioral strategies speech acts and assertions The structural analysis provided in this volume will appeal not only to graduate students and experts in non classic logics but also to readers from a wide range of disciplines including computer science cognitive science linguistics game theory and theory of action to mention a few **Proof Reconstruction in Classical and Non-Classical Logics** Stephanie Schmitt,2000 *Interval / Probabilistic Uncertainty and Non-classical Logics* Van-Nam Huynh,Yoshiteru Nakamori,Hiroakira Ono,Jonathan Lawry,Vladik Kreinovich,Hung T. Nguyen,2008-01-11 This book contains the proceedings of the first International Workshop on Interval Probabilistic Uncertainty and Non Classical Logics Ishikawa Japan March 25 28 2008 The workshop brought together researchers working on interval and probabilistic uncertainty and on non classical logics It is hoped this workshop will lead to a boost in the much needed collaboration between the uncertainty analysis and non classical logic communities and thus to better processing of uncertainty *Kit Fine on Truthmakers, Relevance, and Non-classical Logic* Federico L. G. Faroldi,Frederik Van De Putte,2023-11-25 This book explores some of Kit Fine s outstanding contributions to logic philosophy of language philosophy of mathematics and metaphysics among others Contributing authors address in depth issues about truthmaker semantics counterfactual conditionals grounding vagueness non classical consequence relations and arbitrary objects offering critical reflections and novel research contributions Each chapter is accompanied by an extensive commentary in which Kit Fine offers detailed responses to the ideas and themes raised by the contributors The book includes a brief autobiography and exhaustive list of his publications to this date This book is of interest to logicians of all stripes and to analytic philosophers more generally **Algebraic and Proof-theoretic Aspects of Non-classical Logics** S. Aguzzoli,A. Ciabattoni,B. Gerla,C. Manara,V. Marra,2007-10-28 Edited in collaboration with FoLLI the Association of Logic Language and Information this book constitutes the third volume of the FoLLI LNAI subline The 17 revised papers of this Festschrift volume published in honour of Daniele Mundici on the occasion of his 60th birthday include invited extended versions of the most interesting contributions to the International Conference on the Algebraic and Logical Foundations of Many Valued Reasoning held in Gargnano Italy in March 2006 Daniele Mundici is widely acknowledged as a leading scientist in many valued logic and ordered algebraic structures In the last decades his work has unveiled profound connections between logic and such diverse fields of research as functional analysis probability and measure theory the geometry of toric varieties piecewise linear geometry and error correcting codes Several prominent logicians mathematicians and computer scientists attending the conference have contributed to this wide ranging collection with papers all variously related to Daniele s work Principles of Knowledge Representation and Reasoning Luigia Carlucci Aiello,Jon Doyle,Stuart Charles Shapiro,1996 Philosophical Logic: Current Trends in Asia Syraya Chin-Mu Yang,Kok Yong Lee,Hiroakira Ono,2017-11-25 This volume brings together a group of logic minded philosophers and philosophically oriented logicians mainly from Asia to

address a variety of logical and philosophical topics of current interest offering a representative cross section of the philosophical logic landscape in early 21st century Asia It surveys a variety of fields including modal logic epistemic logic formal semantics decidability and mereology The book proposes new approaches and constructs more powerful frameworks such as cover theory an algebraic approach to cut elimination and a Boolean approach to causal discovery to name but a few Readers may find a wide range of applications of these original works in current research of philosophical logic especially in the structural and conceptual analysis of some significant semantic properties and formal systems The variety of topics and issues discussed here will appeal to readers from a broad spectrum of disciplines ranging from mathematical philosophical logic computing science cognitive science and artificial intelligence to linguistics game theory and beyond **Journal of Applied Non-classical Logics** ,2008 Quantification in Nonclassical Logic Dov M. Gabbay,Dimitrij Skvortsov,Valentin Shehtman,2009-06-20 Quantification and modalities have always been topics of great interest for logicians These two themes emerged from philosophy andlanguage in ancient times they were studied by traditional informalmethods until the 20th century In the last century the tools becamehighly mathematical and both modal logic and quantification found numerous applications in Computer Science At the same time many other kinds of nonclassical logics were investigated and applied to Computer Science Although there exist several good books in propositional modal logics this book is the first detailed monograph in nonclassical first order quantification It includes results obtained during the past thirty years The field is very large so we confine ourselves with only two kinds of logics modal and superintuitionistic The main emphasis of Volume 1 is model theoretic and it concentrates on descriptions of different sound semantics and completeness problem even for these seemingly simple questions we have our hands full The major part of the presented material has never been published before Some results are very recent and for other results we either give new proofs or first proofs in full detail *Philosophical Approaches to the Foundations of Logic and Mathematics* Marcin Trepczyński,2021-01-25 Eleven papers collected in the volume Philosophical Approaches to the Foundations of Logic and Mathematics address various aspects of the roots basic concepts and the nature of logic and mathematics Taken together these papers reveal how many serious philosophical problems lie at the foundations of logic and mathematics The topics discussed in this volume include transcending anti foundationalism and two concurrent trends of anthropological and practical understanding of the foundations of mathematics new approaches to mathematical realism the roots of logic in a genetic perspective the primacy of truth or satisfaction and the effectiveness of mathematics in terms of categorical semantics 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 **Handbook of Philosophical Logic** Dov M. Gabbay,Franz Guenthner,2002-11-30 It is with great pleasure that we are presenting to the community the second edition of this extraordinary handbook It has been over 15 years since the publication of the first edition and there have been great changes in the landscape of philosophical logic since then The first edition has proved invaluable to generations of students and researchers in formal philosophy and language as well as to consumers of logic in many applied areas The main logic article in the Encyclopaedia Britannica 1999 has described the first edition as the best starting point for exploring any of the topics in logic We are confident that the second edition will prove to be just as good The first edition was the second handbook published for the logic com nity It followed the North Holland one volume Handbook of Mathematical Logic published in 1977 edited by the late Jon Barwise The four volume Handbook of Philosophical Logic published 1983 1989 came at a fortunate temporal junction at the evolution of logic This was the time when logic was gaining ground in computer science and artificial intelligence circles These areas were under increasing commercial pressure to provide devices which help and or replace the human in his daily activity This pressure required the use of logic in the modelling of human activity and organi tion on the one hand and to provide the theoretical basis for the computer program constructs on the other **Gentzen Calculi for Modal Propositional Logic** Francesca Poggiolesi,2010-11-19 The book is about Gentzen calculi for the main systems of modal logic It is divided into three parts In the first part we introduce and discuss the main philosophical ideas related to proof theory and we try to identify criteria for distinguishing good sequent calculi In the second part we present the several attempts made from the 50 s until today to provide modal logic with Gentzen calculi In the third and and final part we analyse new calculi for modal logics called tree hypersequent calculi which were recently introduced by the author We show in a precise and clear way the main results that can be proved with and about them **Compiled Labelled Deductive Systems** Krysia Broda,2004 This

book introduces a general framework called Compiled Labelled Deductive System CLDS for a unified presentation of logics It shows how this technique is applied to various families of non classical logics widely used in Computer Science and Artificial Intelligence It includes complete natural deduction proof systems together with proofs and examples for the families of propositional and predicate modal logics propositional conditional logics of normality multiplicative linear logic and for Lukasiewicz fuzzy logic The CLDS framework generalises the notion of a logical theory to a structured theory consisting of labelled formulas and relations between the labels This formalisation makes the logics more amenable to applications Moreover the framework provides a semantic approach based on a first order translation which can be uniformly applied to any logic whose semantics is first order axiomatisable Such a semantic approach also facilitates the development of automated theorem provers for non classical logics   *Logic Colloquium 2005* Costas Dimitracopoulos,2008 The Annual European Meeting of the Association for Symbolic Logic generally known as the Logic Colloquium is the most prestigious annual meeting in the field Many of the papers presented there are invited surveys of developments and the rest of the papers are chosen to complement the invited talks This 2007 volume includes surveys tutorials and selected research papers from the 2005 meeting Highlights include three papers on different aspects of connections between model theory and algebra a survey of major advances in combinatorial set theory a tutorial on proof theory and modal logic and a description of Bernay s philosophy of mathematics   An Introduction to Non-Classical Logic Graham Priest,2001-02-22 This book is an introduction to non classical propositional logics It brings together for the first time in a textbook a range of topics in logic many of them of relatively recent origin including modal conditional intuitionist many valued paraconsistent relevant and fuzzy logics The material is unified by the underlying theme of world semantics All of the topics are explained clearly and accessibly using devices such as tableaux proofs and their relation to current philosophical issues and debates is discussed Students with a basic understanding of classical logic will find this an invaluable introduction to an area that has become of central importance in both logic and philosophy but which until now could be studied only through the research literature It will interest those studying logic those who need to know about non classical logics because of their philosophical importance and more widely readers working in mathematics and computer science   **Frontiers of Combining Systems** Alessandro Armando,2003-08-01 This volume contains the proceedings of FroCoS 2002 the 4th International Workshop on Frontiers of Combining Systems held April 8 10 2002 in Santa Margherita Ligure near Genova Italy Like its predecessors organized in nich 1996 Amsterdam 1998 and Nancy 2000 FroCoS 2002 o ered a c mon forum for the presentation and discussion of research activities on the c bination and integration of systems in various areas of computer science such as logic computation program development and proof arti cial intelligence mechanical veri cation and symbolic computation There were 35 submissions of high quality authored by researchers from countries including Australia Belgium Brazil Finland France Germany Italy Portugal Spain Singapore United Kingdom United States of America and goslavia All the submissions

were thoroughly evaluated on the basis of at least three referee reports and an electronic program committee meeting was held through the Internet The program committee selected 14 research contributions The topics covered by the selected papers include combination of logics c bination of constraint solving techniques combination of decision procedures combination problems in veri cation modular properties of theorem proving integration of decision procedures and other solving processes into constraint programming and deduction systems

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