

Outstanding Contributions to Logic 7

Heinrich Wansing
Editor

Dag Prawitz on Proofs and Meaning

 Springer

Dag Prawitz On Proofs And Meaning Outstanding Contributions To Logic

**Juan Redmond, Olga Pombo
Martins, Ángel Nepomuceno Fernández**

Dag Prawitz On Proofs And Meaning Outstanding Contributions To Logic:

Dag Prawitz on Proofs and Meaning Heinrich Wansing, 2015-01-09 This volume is dedicated to Prof Dag Prawitz and his outstanding contributions to philosophical and mathematical logic Prawitz's eminent contributions to structural proof theory or general proof theory as he calls it and inference based meaning theories have been extremely influential in the development of modern proof theory and anti realistic semantics In particular Prawitz is the main author on natural deduction in addition to Gerhard Gentzen who defined natural deduction in his PhD thesis published in 1934 The book opens with an introductory paper that surveys Prawitz's numerous contributions to proof theory and proof theoretic semantics and puts his work into a somewhat broader perspective both historically and systematically Chapters include either in depth studies of certain aspects of Dag Prawitz's work or address open research problems that are concerned with core issues in structural proof theory and range from philosophical essays to papers of a mathematical nature Investigations into the necessity of thought and the theory of grounds and computational justifications as well as an examination of Prawitz's conception of the validity of inferences in the light of three dogmas of proof theoretic semantics are included More formal papers deal with the constructive behaviour of fragments of classical logic and fragments of the modal logic S4 among other topics In addition there are chapters about inversion principles normalization of proofs and the notion of proof theoretic harmony and other areas of a more mathematical persuasion Dag Prawitz also writes a chapter in which he explains his current views on the epistemic dimension of proofs and addresses the question why some inferences succeed in conferring evidence on their conclusions when applied to premises for which one already possesses evidence **Truth, Meaning,**

Justification, and Reality Michael Frauchiger, 2017-11-20 This collection concentrates on vital themes from Michael Dummett one of the most influential and creative analytic philosophers of our time The contributors who include some of Dummett's distinguished former students critically reflect on various concerns of Dummett's ground breaking work in philosophy of language metaphysics and philosophy of mathematics and logic The essays direct towards aspects of Dummett's pioneering work in the history of analytical philosophy particularly his interpretations of the works of Frege and of Wittgenstein which in conjunction with Dummett's own highly original ideas on truth and meaning have shaped decisive contemporary debates concerning notably the distinction between realism and anti realism Further the volume includes a cheerfully serious excursion into popular philosophy by Dummett himself and reveals less known facets of Dummett's many sided work and activities such as his political philosophy of immigration and asylum and beyond that his untiring and warm hearted campaign for racial justice and humanity Contributors Michael Dummett Eva Picardi Crispin Wright Timothy Williamson Ian Rumfitt Daniel Isaacson Dag Prawitz Dale Jacquette Alex Burri Michael Frauchiger **Perspectives on Deduction: Contemporary Studies in the Philosophy, History and Formal Theories of Deduction** Antonio Piccolomini d'Aragona, 2024-04-01 This book provides philosophers and logicians with a broad spectrum of views on contemporary

research on the problem of deduction its justification and explanation The variety of distinct approaches exemplified by the single chapters allows for a dialogue between perspectives that usually barely communicate with each other The contributions concern in a possibly intertwined way three major perspectives in logic philosophical historical formal The philosophical perspective has to do with the relationship between deductive validity and truth and questions the alleged conclusiveness of deduction and its epistemic contribution It also discusses the role of linguistic acts in deductive practice and provides a cognitive didactic contribution on how we may learn through deduction In the historical perspective the contributions discuss the ideas of some major historical figures such as Bolzano Girard G del and Peano Finally in the formal perspective the mathematics of deduction is dealt with mainly from an intuitionistic constructivist or proof theoretic point of view with focus on ecumenic or internalistic approaches to logical validity on the nature and identity of proofs and on dialogical setups Chapter 14 is available open access under a Creative Commons Attribution 4 0 International License via [link springer com](https://link.springer.com)

Logic and Its Applications Sujata Ghosh, Sanjiva Prasad, 2016-12-25 This book collects the refereed proceedings of the 7th Indian Conference on Logic and Its Applications ICLA 2017 held in Mumbai India in January 2017 The volume contains 13 full revised papers along with 4 invited talks presented at the conference The aim of this conference series is to bring together researchers from a wide variety of fields in which formal logic plays a significant role Areas of interest include mathematical and philosophical logic computer science logic foundations and philosophy of mathematics and the sciences use of formal logic in areas of theoretical computer science and artificial intelligence logic and linguistics and the relationship between logic and other branches of knowledge Of special interest are studies in systems of logic in the Indian tradition and historical research on logic

Automated Reasoning with Analytic Tableaux and Related Methods Serenella Cerrito, Andrei Popescu, 2019-08-22 This book constitutes the proceedings of the 28th International Conference on Automated Reasoning with Analytic Tableaux and Related Methods TABLEUX 2019 held in London UK in September 2019 colocated with the 12th International Symposium on Frontiers on Combining Systems FroCoS 2019 The 25 full papers presented were carefully reviewed and selected from 43 submissions They present research on all aspects of the mechanization of tableaux based reasoning and related methods including theoretical foundations implementation techniques systems development and applications The papers are organized in the following topical sections tableau calculi sequent calculi semantics and combinatorial proofs non wellfounded proof systems automated theorem provers and logics for program or system verification

Epistemology, Knowledge and the Impact of Interaction Juan Redmond, Olga Pombo Martins, Ángel Nepomuceno Fernández, 2016-04-28 With this volume of the series Logic Epistemology and the Unity of Science edited by S Rahman et al a challenging dialogue is being continued The series first volume argued that one way to recover the connections between logic philosophy of sciences and sciences is to acknowledge the host of alternative logics which are currently being developed The present volume focuses on four key themes First of all several chapters unpack the

connection between knowledge and epistemology with particular focus on the notion of knowledge as resulting from interaction Secondly new epistemological perspectives on linguistics the foundations of mathematics and logic physics biology and law are a subject of analysis Thirdly several chapters are dedicated to a discussion of Constructive Type Theory and more generally of the proof theoretical notion of meaning Finally the book brings together studies on the epistemic role of abduction and argumentation theory both linked to non monotonic approaches to the dynamics of knowledge

New Directions in Relevant Logic Igor Sedlár, Shawn Standefer, Andrew Tedder, 2025-01-30 This book brings together contemporary work on relevant logics to showcase the recent progress of the field and set the stage for future research The papers in the volume contribute to the formal and philosophical development of the field They include contributions from different traditions and approaches ranging from philosophical discussions of the foundations of relevant and related kinds of non classical logic to mathematical work concerning open technical problems in the field This is the first edited collection on the topic in many years and it includes contributions from established figures as well as younger generations of researchers Relevant logics have recently seen a resurgence of interest and this volume will be an important resource for logicians working on substructural and relevant logics for years to come

Towards New Logic and Semantics Jocelyn Benoist, Jean-Yves Girard, Yoshinori Ogawa, 2006 *Natural Deduction* Dag Prawitz, 2006-02-24 An innovative approach to the semantics of logic proof theoretic semantics seeks the meaning of propositions and logical connectives within a system of inference Gerhard Gentzen invented proof theoretic semantics in the early 1930s and Dag Prawitz the author of this study extended its analytic proofs to systems of natural deduction Prawitz's theories form the basis of intuitionistic type theory and his inversion principle constitutes the foundation of most modern accounts of proof theoretic semantics The concept of natural deduction follows a truly natural progression establishing the relationship between a noteworthy systematization and the interpretation of logical signs As this survey explains the deduction's principles allow it to proceed in a direct fashion a manner that permits every natural deduction's transformation into the equivalent of normal form theorem A basic result in proof theory the normal form theorem was established by Gentzen for the calculi of sequents The proof of this result for systems of natural deduction is in many ways simpler and more illuminating than alternative methods This study offers clear illustrations of the proof and numerous examples of its advantages

Essays on mathematical and philosophical logic Jaakko Hintikka, Ilkka Niiniluoto, Esa Saarinen, 1976 *Paradoxes Between Truth and Proof* Mattia Petrolo, Giorgio Venturi, 2024-12-04 This book is a collection of essays that offer original logical and philosophical investigations into the century long endeavor to understand paradoxes It bridges the gap between the two most prominent traditions in the analysis of paradoxes the truth theoretic and proof theoretic approaches The truth theoretic tradition stems from Alfred Tarski's solution to the semantic paradoxes while the proof theoretic tradition dates back to Dag Prawitz's analysis of set theoretic paradoxes in terms of structural proof theory Rather than viewing these traditions as competing perspectives this volume

advocates for the idea that a deeper understanding of paradoxes requires insights from both truth theoretic and proof theoretic conceptions of language and meaning Although the collection does not aim to be exhaustive it seeks to highlight the vast scope of the subject and its deep connections to various fields of inquiry The essays are organized into four sections the first focuses on methodology the second and third examine paradoxes through the conventional lenses of logical investigation semantics and syntax and the fourth presents a selection of paradoxes that extend beyond the interplay between syntax and semantics exploring other dimensions of human rationality

Proof, Logic and Formalization Michael Detlefsen, 2005-07-08 A collection of essays from distinguished contributors looking at why it is that mathematical proof is given precedence over other forms of mathematical justification

Proofs and Models in Philosophical Logic Greg Restall, 2022-04-21 This Element is an introduction to recent work proofs and models in philosophical logic with a focus on the semantic paradoxes the sorites paradox It introduces and motivates different proof systems and different kinds of models for a range of logics including classical logic intuitionistic logic a range of three valued and four valued logics and substructural logics It also compares and contrasts the different approaches to substructural treatments of the paradox showing how the structural rules of contraction cut and identity feature in paradoxical derivations It then introduces model theoretic treatments of the paradoxes including a simple fixed point model construction which generates three valued models for theories of truth which can provide models for a range of different non classical logics The Element closes with a discussion of the relationship between proofs and models arguing that both have their place in the philosophers and logicians toolkits

Advances in Proof-Theoretic Semantics Thomas Piecha, Peter Schroeder-Heister, 2015-11-04 This volume is the first ever collection devoted to the field of proof theoretic semantics Contributions address topics including the systematics of introduction and elimination rules and proofs of normalization the categorial characterization of deductions the relation between Heyting's and Gentzen's approaches to meaning knowability paradoxes proof theoretic foundations of set theory Dummett's justification of logical laws Kreisel's theory of constructions paradoxical reasoning and the defence of model theory The field of proof theoretic semantics has existed for almost 50 years but the term itself was proposed by Schroeder Heister in the 1980s Proof theoretic semantics explains the meaning of linguistic expressions in general and of logical constants in particular in terms of the notion of proof This volume emerges from presentations at the Second International Conference on Proof Theoretic Semantics in Tübingen in 2013 where contributing authors were asked to provide a self contained description and analysis of a significant research question in this area The contributions are representative of the field and should be of interest to logicians philosophers and mathematicians alike

General Proof Theory. Celebrating 50 Years of Dag Prawitz's "Natural Deduction". Proceedings of the Conference Held in Tübingen, 27-29 November 2015 Thomas Piecha, Peter Schroeder-Heister, 2016

Rohit Parikh on Logic, Language and Society Can

Baskent, Lawrence S. Moss, Ramaswamy Ramanujam, 2017

Graham Priest on Dialetheism and Paraconsistency Can

Başkent, Thomas Macaulay Ferguson, 2021-08-26 This book presents the state of the art in the fields of formal logic pioneered by Graham Priest It includes advanced technical work on the model and proof theories of paraconsistent logic in contributions from top scholars in the field Graham Priest's research has had a considerable influence on the field of philosophical logic especially with respect to the themes of dialetheism the thesis that there exist true but inconsistent sentences and paraconsistency an account of deduction in which contradictory premises do not entail the truth of arbitrary sentences Priest's work has regularly challenged researchers to reappraise many assumptions about rationality ontology and truth This book collects original research by some of the most esteemed scholars working in philosophical logic whose contributions explore and appraise Priest's work on logical approaches to problems in philosophy linguistics computation and mathematics They provide fresh analyses critiques and applications of Priest's work and attest to its continued relevance and topicality The book also includes Priest's responses to the contributors providing a further layer to the development of these themes

Proof Analysis Sara Negri, Jan von Plato, 2014-06-12 This book continues from where the authors previous book Structural Proof Theory ended It presents an extension of the methods of analysis of proofs in pure logic to elementary axiomatic systems and to what is known as philosophical logic A self contained brief introduction to the proof theory of pure logic is included that serves both the mathematically and philosophically oriented reader The method is built up gradually with examples drawn from theories of order lattice theory and elementary geometry The aim is in each of the examples to help the reader grasp the combinatorial behaviour of an axiom system which typically leads to decidability results The last part presents as an application and extension of all that precedes it a proof theoretical approach to the Kripke semantics of modal and related logics with a great number of new results providing essential reading for mathematical and philosophical logicians

An Introduction to Proof Theory Paolo Mancosu, Sergio Galvan, Richard Zach, 2021-08-17 An Introduction to Proof Theory provides an accessible introduction to the theory of proofs with details of proofs worked out and examples and exercises to aid the reader's understanding It also serves as a companion to reading the original pathbreaking articles by Gerhard Gentzen The first half covers topics in structural proof theory including the G del Gentzen translation of classical into intuitionistic logic and arithmetic natural deduction and the normalization theorems for both NJ and NK the sequent calculus including cut elimination and mid sequent theorems and various applications of these results The second half examines ordinal proof theory specifically Gentzen's consistency proof for first order Peano Arithmetic The theory of ordinal notations and other elements of ordinal theory are developed from scratch and no knowledge of set theory is presumed The proof methods needed to establish proof theoretic results especially proof by induction are introduced in stages throughout the text Mancosu Galvan and Zach's introduction will provide a solid foundation for those looking to understand this central area of mathematical logic and the philosophy of mathematics

The Meaning of Proofs Gabriele Lolli, 2022 This book introduces readers to the narrative structure of mathematical proofs and why mathematicians communicate that way

drawing examples from classic literature and employing metaphors and imagery

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