

The Unprovability of Consistency

George Boolos

Note: This is not the actual book cover

Unprovability Of Consistency

Daniela Niemeyer



Unprovability Of Consistency:

The Unprovability of Consistency George Boolos, 1979-04-30 The Unprovability of Consistency is concerned with connections between two branches of logic proof theory and modal logic Modal logic is the study of the principles that govern the concepts of necessity and possibility proof theory is in part the study of those that govern provability and consistency In this book George Boolos looks at the principles of provability from the standpoint of modal logic In doing so he provides two perspectives on a debate in modal logic that has persisted for at least thirty years between the followers of C I Lewis and W V O Quine The author employs semantic methods developed by Saul Kripke in his analysis of modal logical systems The book will be of interest to advanced undergraduate and graduate students in logic mathematics and philosophy as well as to specialists in those fields [The Unprovability of Consistency](#) George Boolos, 1979 [What Is Mathematical Logic?](#) Guillermo Badia, John N. Crossley, John C. Stillwell, Christopher J. Ash, Christopher J. Brickhill, Neil H. Williams, 2026-01-11 Mathematical logic has grown into an indispensable tool in computer science as well as other parts of mathematics This concise book presents the subject of mathematical logic in a lively and approachable fashion although logic can be a formidably abstruse topic even for mathematicians [Unprovability of Consistency Statements in Fragments of Bounded Arithmetic](#) Samuel R. Buss, Aleksandar Ignjatović, 1993 **Logic's Lost Genius** Eckart Menzler-Trott, 2016-05-05 Gerhard Gentzen 1909 1945 is the founder of modern structural proof theory His lasting methods rules and structures resulted not only in the technical mathematical discipline called proof theory but also in verification programs that are essential in computer science The appearance clarity and elegance of Gentzen's work on natural deduction the sequent calculus and ordinal proof theory continue to be impressive even today The present book gives the first comprehensive detailed accurate scientific biography expounding the life and work of Gerhard Gentzen one of our greatest logicians until his arrest and death in Prague in 1945 Particular emphasis in the book is put on the conditions of scientific research in this case mathematical logic in National Socialist Germany the ideological fight for German logic and their mutual protagonists Numerous hitherto unpublished sources family documents archival material interviews and letters as well as Gentzen's lectures for the mathematical public make this book an indispensable source of information on this important mathematician his work and his time The volume is completed by two deep substantial essays by Jan von Plato and Craig Smoryski on Gentzen's proof theory its relation to the ideas of Hilbert Brouwer Weyl and G del and its development up to the present day Smoryski explains the Hilbert program in more than the usual slogan form and shows why consistency is important Von Plato shows in detail the benefits of Gentzen's program This important book is a self contained starting point for any work on Gentzen and his logic The book is accessible to a wide audience with different backgrounds and is suitable for general readers researchers students and teachers [A Metalogical Theory of Reference](#) Roger Vergauwen, 1993 Roger Vergauwen seeks to provide an answer to the question How does language connect to the world He begins with the recent developments

in formal semantics and from them constructs his own theory of reference with which he considers the nature of the correspondence of the world The author locates his metalogics between the philosophy of language and epistemology while he covers a range of models from Plato to Wittgenstein Vergauwen assumes no previous technical or logical study Contents Introduction The Temperature of a Hot Topic The Tarski Program Hijacking the Truth about Reference Reference and Theory of Reference Inside Out Reference and Metalogic Outline of a Logic with Non Standard Meanings Propositions Massimiliano Carrara, Elisabetta Sacchi, 2006 This special issue of GPS collects 11 papers and a long introduction by leading philosophers and young researchers which tackle more or less from close the topic of propositions by trying to provide the reader with a cross section of the ongoing debate in this area The raised issues range over the semantics the ontology the epistemology and the philosophy of mathematics and stimulate the reader to reflect on crucial problems such as the following are propositions objects In the positive case what kind of objects are they Can they be grasped by cognitive creatures such as we are When can we say that two people entertain the same proposition Have propositions any role to play in speech act theory Even though the notion of proposition has received considerable attention in the past philosophical debate it is still of great interest in particular in connection with the attacks which have recently been launched against it in the theory of language The volume which is equipped with a long and detailed introduction that supplies the young reader with useful background information on the different stances in the debate could prove useful also for didactic purposes

Combinatorial Set Theory Lorenz J. Halbeisen, 2011-11-24 This book provides a self contained introduction to modern set theory and also opens up some more advanced areas of current research in this field The first part offers an overview of classical set theory wherein the focus lies on the axiom of choice and Ramsey theory In the second part the sophisticated technique of forcing originally developed by Paul Cohen is explained in great detail With this technique one can show that certain statements like the continuum hypothesis are neither provable nor disprovable from the axioms of set theory In the last part some topics of classical set theory are revisited and further developed in the light of forcing The notes at the end of each chapter put the results in a historical context and the numerous related results and the extensive list of references lead the reader to the frontier of research This book will appeal to all mathematicians interested in the foundations of mathematics but will be of particular use to graduates in this field A Philosophical Remark on Gödel's Unprovability of Consistency Proof Francesca Rivetti Barbò, 1968 **Mathematical Logic** James Donald Monk, 1976 An Introduction to Mathematical Logic Richard E. Hodel, 1995 A mathematics based logic text with strong emphasis on recursion theory and a new approach emphasizing Gödel's theorem building to Hilbert's Tenth Problem Topics discussed include propositional logic first order languages and first order logic against a background of logic and mathematics International Studies in Philosophy, 1974 **The Philosopher's Index**, 2008 Vols for 1969 include a section of abstracts **Handbook of Paraconsistency** Jean-Yves Béziau, Walter Alexandre Carnielli, Dov M. Gabbay, 2007 Paraconsistent logics are logics which

allow solid deductive reasoning under contradictions by offering a mathematical and philosophical support to contradictory yet non trivial theories Due to its role in models of scientific reasoning and to its philosophical implications as well as to its connections to topics such as abduction automated reasoning logic programming and belief revision paraconsistency has becoming a fast growing area During the III World Congress on Paraconsistency WCP3 held in Toulouse France in July 2003 it became apparent that there is a need for a Handbook covering the most recent results on several aspects of paraconsistent logic including philosophical debates on paraconsistency and its connections to philosophy of language argumentation theory computer science information theory and artificial intelligence This book is a basic tool for those who want to know more about paraconsistent logic its history and philosophy the various systems of paraconsistent logic and their applications The present volume is edited by Jean Yves Beziau Walter Carnielli and Dov Gabbay expert logicians versed in a variety of logics

Formal Number Theory and Computability Alec Fisher,1982

Philosophy of Mathematics Vincent F.

Hendricks,Hannes Leitgeb,2008 Interviews of more than two dozen scholars about the philosophy of mathematics their interests in the field and their ideas about future developments

Automated Reasoning with Analytic Tableaux and Related

Methods ,2005

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