

RECURSION THEORY

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AMERICAN MATHEMATICAL SOCIETY

Recursion Theory Proceedings Of Symposia In Pure Mathematics Vol 4

David Marker



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Recursion Theory Anil Nerode, Richard A. Shore, 1985

Large Cardinals, Determinacy and Other Topics:

Volume 4 Alexander S. Kechris, Benedikt Löwe, John R. Steel, 2020-11-05 The proceedings of the Los Angeles Caltech UCLA Cabal Seminar were originally published in the 1970s and 1980s. Large Cardinals, Determinacy and Other Topics is the final volume in a series of four books collecting the seminal papers from the original volumes together with extensive unpublished material, new papers on related topics, and discussion of research developments since the publication of the original volumes. This final volume contains Parts VII and VIII of the series. Part VII focuses on Extensions of AD models with choice, while Part VIII, Other topics, collects material important to the Cabal that does not fit neatly into one of its main themes. These four volumes will be a necessary part of the book collection of every set theorist.

Set Theory And Foundations Of Mathematics: An Introduction To Mathematical Logic - Volume I: Set Theory (Second Edition) Douglas Cenzer, Christopher Porter, Jindřich Zapletal, 2025-01-10 This book presents both axiomatic and descriptive set theory targeting upper level undergraduate and beginning graduate students. It aims to equip them for advanced studies in set theory, mathematical logic, and other mathematical fields including analysis, topology, and algebra. The book is designed as a flexible and accessible text for a one semester introductory course in set theory where the existing alternatives may be more demanding or specialized. Readers will learn the universally accepted basis of the field with several popular topics added as an option. Pointers to more advanced study are scattered through the text. This new edition includes additional topics on trees, ordinal functions, and sets along with numerous new exercises. The presentation has been improved and several typographical errors have been corrected.

The Foundations of Intuitionistic Mathematics Lev D. Beklemishev, 2000-04-01 The Foundations of Intuitionistic Mathematics

Axiomatic Set Theory, Part 2 Thomas J. Jech, 1971

Reflections on the Foundations of Mathematics Wilfried

Sieg, Richard Sommer, Carolyn Talcott, 2017-03-30 Since their inception the Perspectives in Logic and Lecture Notes in Logic series have published seminal works by leading logicians. Many of the original books in the series have been unavailable for years but they are now in print once again. This volume, the fifteenth publication in the Lecture Notes in Logic series, collects papers presented at the symposium Reflections on the Foundations of Mathematics held in celebration of Solomon Feferman's 70th birthday. The Feferfest at Stanford University, California, in 1988. Feferman has shaped the field of foundational research for nearly half a century. These papers reflect his broad interests as well as his approach to foundational research which emphasizes the solution of mathematical and philosophical problems. There are four sections covering proof theoretic analysis, logic, and computation; applicative and self-applicative theories; and philosophy of modern mathematical logic.

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Steel, 2016-01-11 The proceedings of the Los Angeles Caltech UCLA Cabal Seminar were originally published in the 1970s and 1980s Ordinal Definability and Recursion Theory is the third in a series of four books collecting the seminal papers from the original volumes together with extensive unpublished material new papers on related topics and discussion of research developments since the publication of the original volumes Focusing on the subjects of HOD and its Local Versions Part V and Recursion Theory Part VI each of the two sections is preceded by an introductory survey putting the papers into present context These four volumes will be a necessary part of the book collection of every set theorist **Kurt Gödel** William D.

Brewer, 2022-09-08 During his lifetime Kurt Gödel was not well known outside the professional world of mathematicians philosophers and theoretical physicists Early in his career for his doctoral thesis and then for his Habilitation Dr Sci he wrote earthshaking articles on the completeness and provability of mathematical logical systems upsetting the hypotheses of the most famous mathematicians philosophers of the time He later delved into theoretical physics finding a unique solution to Einstein's equations for gravity the Gödel Universe and made contributions to philosophy the guiding theme of his life This book includes more details about the context of Gödel's life than are found in earlier biographies while avoiding an elaborate treatment of his mathematical scientific philosophical works which have been described in great detail in other books In this way it makes him and his times more accessible to general readers and will allow them to appreciate the lasting effects of Gödel's contributions the latter in a more up to date context than in previous biographies many of which were written 15-25 years ago His work spans or is relevant to a wide spectrum of intellectual endeavor and this is emphasized in the book with recent examples This biography also examines possible sources of his unusual personality which combined mathematical genius with an almost childlike naiveté concerning everyday life and striking scientific innovations with timidity and hesitancy in practical matters How he nevertheless had a long and successful career inspiring many younger scholars along the way with the help of his loyal wife Adele and some of his friends is a fascinating story in human nature *Epistemology versus*

Ontology P. Dybjer, Sten Lindström, Erik Palmgren, B.G. Sundholm, 2012-07-10 This book brings together philosophers mathematicians and logicians to penetrate important problems in the philosophy and foundations of mathematics In philosophy one has been concerned with the opposition between constructivism and classical mathematics and the different ontological and epistemological views that are reflected in this opposition The dominant foundational framework for current mathematics is classical logic and set theory with the axiom of choice ZFC This framework is however laden with philosophical difficulties One important alternative foundational programme that is actively pursued today is predicativistic

constructivism based on Martin L f type theory Associated philosophical foundations are meaning theories in the tradition of Wittgenstein Dummett Prawitz and Martin L f What is the relation between proof theoretical semantics in the tradition of Gentzen Prawitz and Martin L f and Wittgensteinian or other accounts of meaning as use What can proof theoretical analyses tell us about the scope and limits of constructive and predicative mathematics **Programs as Diagrams** Dusko

Pavlovic,2023-09-19 It is not always clear what computer programs mean in the various languages in which they can be written yet a picture can be worth 1000 words a diagram 1000 instructions In this unique textbook reference programs are drawn as string diagrams in the language of categories which display a universal syntax of mathematics Computer scientists use them to analyze the program semantics programmers to display the syntax of computations Here the string diagrammatic depictions of computations are construed as programs in a single instruction programming language Such programs as diagrams show how functions are packed in boxes and tied by strings Readers familiar with categories will learn about the foundations of computability readers familiar with computability gain access to category theory Additionally readers familiar with both are offered many opportunities to improve the approach Topics and features Delivers a crash diagram based course in theory of computation Uses single instruction diagrammatic programming language Offers a practical introduction into categories and string diagrams as computational tools Reveals how computability is programmability rather than an ether permeating computers Provides a categorical model of intensional computation is unique up to isomorphism Serves as a stepping stone into research of computable categories In addition to its early chapters introducing computability for beginners this flexible textbook resource also contains both middle chapters that expand for suitability to a graduate course as well as final chapters opening up new research Dusko Pavlovic is a professor at the Department of Information and Computer Sciences at the University of Hawaii at Manoa and by courtesy at the Department of Mathematics and the College of Engineering He completed this book as an Excellence Professor at Radboud University in Nijmegen The Netherlands *Philosophy of Mathematics* Paul Benacerraf,Hilary Putnam,1984-01-27 The twentieth century has witnessed an unprecedented crisis in the foundations of mathematics featuring a world famous paradox Russell s Paradox a challenge to classical mathematics from a world famous mathematician the mathematical intuitionism of Brouwer a new foundational school Hilbert s Formalism and the profound incompleteness results of Kurt G del In the same period the cross fertilization of mathematics and philosophy resulted in a new sort of mathematical philosophy associated most notably but in different ways with Bertrand Russell W V Quine and G del himself and which remains at the focus of Anglo Saxon philosophical discussion The present collection brings together in a convenient form the seminal articles in the philosophy of mathematics by these and other major thinkers It is a substantially revised version of the edition first published in 1964 and includes a revised bibliography The volume will be welcomed as a major work of reference at this level in the field

Reverse Mathematics 2001 Stephen G. Simpson,2017-03-30 Since their inception the Perspectives in Logic and Lecture

Notes in Logic series have published seminal works by leading logicians. Many of the original books in the series have been unavailable for years but they are now in print once again. Reverse mathematics is a program of research in the foundations of mathematics motivated by two foundational questions: what are appropriate axioms for mathematics and what are the logical strengths of particular axioms and particular theorems. This volume, the twenty-first publication in the Lecture Notes in Logic series, contains twenty-four original research papers from respected authors that present exciting new developments in reverse mathematics and subsystems of second-order arithmetic since 1998.

Ordinal Analysis with an Introduction to Proof Theory Toshiyasu Arai, 2020-08-11. This book provides readers with a guide to both ordinal analysis and to proof theory. It mainly focuses on ordinal analysis, a research topic in proof theory that is concerned with the ordinal theoretic content of formal theories. However, the book also addresses ordinal analysis and basic materials in proof theory of first-order or omega logic, presenting some new results and new proofs of known ones. Primarily intended for graduate students and researchers in mathematics, especially in mathematical logic, the book also includes numerous exercises and answers for selected exercises designed to help readers grasp and apply the main results and techniques discussed.

Reverse Mathematics 2001 Stephen G. Ross, 2005-09-01. Reverse Mathematics is a program of research in the foundations of mathematics motivated by the foundational questions of what are appropriate axioms for mathematics and what are the logical strengths of particular axioms and particular theorems. The book contains 24 original papers by leading researchers.

Introduction to Higher-Order Categorical Logic J. Lambek, P. J. Scott, 1988-03-25. Part I indicates that typed calculi are a formulation of higher-order logic and cartesian closed categories are essentially the same. Part II demonstrates that another formulation of higher-order logic is closely related to topos theory.

An Invitation to Mathematical Logic David Marker, 2024-05-06. In addition to covering the essentials, the author's intention in writing this text is to entice the reader to further study mathematical logic. There is no current standard text for a first graduate course in mathematical logic, and this book will fill that gap. While there is more material than could be covered in a traditional one-semester course, an instructor can cover the basics and still have the flexibility to choose several weeks' worth of interesting advanced topics that have been introduced. The text can and will be used by people in various courses with different sorts of perspectives. This versatility is one of the many appealing aspects of this book. A list of suggested portions to be covered in a single course is provided, as well as a useful chart which maps chapter dependencies. Additionally, a motivated student will have ample material for further reading. New definitions, formalism, and syntax have been streamlined to engage the reader quickly into the heart of logic and to more sophisticated topics. Part I and Part IV center on foundational questions, while Part III establishes the fundamentals of computability. Part II develops model theory, highlighting the model theory of the fields of real and complex numbers. The interplay between logic and other areas of mathematics, notably algebra, number theory, and combinatorics, are illustrated in Chapters 5, 6, 8, 14, and 16. For most of the text, the only prerequisite is mathematical maturity. The material should be

accessible to first year graduate students or advanced undergraduates in mathematics graduate students in philosophy with a solid math background or students in computer science who want a mathematical introduction to logic Prior exposure to logic is helpful but not assumed

The Collected Works of Julia Robinson Julia Robinson, 1996 Gathers together all 25 of the published works of Julia Bowman Robinson spanning a period of more than 30 years Except for two early publications all these papers serve as contributions to the theory of effectively calculable functions and especially to its applications Of note is Robinson's proof of the effective unsolvability of the decision problem for the rational number field and her work that provided the central step toward the negative solution of Hilbert's Tenth Problem Includes a short biographical memoir by the editor Annotation copyright by Book News Inc Portland OR

Automata and Languages Alexander Meduna, 2012-12-06 Automata and Languages presents a step by step development of the theory of automata languages and computation Intended to be used as the basis of an introductory course to this theory at both junior and senior levels the text is organized in such a way as to allow the design of various courses based on selected material Areas featured in the book include basic models of computation formal languages and their properties computability decidability and complexity a discussion of the modern trends in the theory of automata and formal languages design of programming languages including the development of a new programming language compiler design including the construction of a complete compiler Alexander Meduna uses clear definitions easy to follow proofs and helpful examples to make formerly obscure concepts easy to understand He also includes challenging exercises and programming projects to enhance the reader's comprehension and to put the theory firmly into a real world context he presents lots of realistic illustrations and applications in practical computer science

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