

Recursive Analysis

R. L. Goodstein

Recursive Analysis R L Goodstein

**Boris Abramovich Kushner, Lev
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our intellectual history Written by leading researchers in the field both this volume and the Handbook as a whole are definitive reference tools for senior undergraduates graduate students and researchers in the history of logic the history of philosophy and any discipline such as mathematics computer science and artificial intelligence for whom the historical background of his or her work is a salient consideration The entire range of modal logic is covered Serves as a singular contribution to the intellectual history of the 20th century Contains the latest scholarly discoveries and interpretative insights

Computable Analysis Klaus Weihrauch, 2012-12-06 Is the exponential function computable Are union and intersection of closed subsets of the real plane computable Are differentiation and integration computable operators Is zero finding for complex polynomials computable Is the Mandelbrot set decidable And in case of computability what is the computational complexity Computable analysis supplies exact definitions for these and many other similar questions and tries to solve them Merging fundamental concepts of analysis and recursion theory to a new exciting theory this book provides a solid basis for studying various aspects of computability and complexity in analysis It is the result of an introductory course given for several years and is written in a style suitable for graduate level and senior students in computer science and mathematics Many examples illustrate the new concepts while numerous exercises of varying difficulty extend the material and stimulate readers to work actively on the text

Computable Foundations for Economics K. Vela Velupillai, 2012-07-26 Computable Foundations for Economics is a unified collection of essays some of which are published here for the first time and all of which have been updated for this book on an approach to economic theory from the point of view of algorithmic mathematics By algorithmic mathematics the author means computability theory and constructive mathematics This is in contrast to orthodox mathematical economics and game theory which are formalised with the mathematics of real analysis underpinned by what is called the ZFC formalism i e set theory with the axiom of choice This reliance on ordinary real analysis and the ZFC system makes economic theory in its current mathematical mode completely non algorithmic which means it is numerically meaningless The book provides a systematic attempt to dissect and expose the non algorithmic content of orthodox mathematical economics and game theory and suggests a reformalization on the basis of a strictly rigorous algorithmic mathematics This removes the current schizophrenia in mathematical economics and game theory where theory is entirely divorced from algorithmic applicability for experimental and computational exercises The chapters demonstrate the uncomputability and non constructivity of core areas of general equilibrium theory game theory and recursive macroeconomics The book also provides a fresh look at the kind of behavioural economics that lies behind Herbert Simon s work and resurrects a role for the noble classical traditions of induction and verification viewed and formalised now algorithmically It will therefore be of particular interest to postgraduate students and researchers in algorithmic economics game theory and classical behavioural economics

Bertrand Russell Memorial Volume George W Roberts, 2013-12-19 This is Volume XXII of twenty two in a collection on 20th Century Philosophy Originally published in 1979 this volume attempts to

assess some of the achievements of Bertrand Russell in philosophy logic and mathematics ethics and politics

Foundational Studies Selected Works Lev D. Beklemishev, 2000-04-01 Foundational Studies Selected Works

Encyclopaedia of Mathematics M. Hazewinkel, 2013-12-01 **Computability in Analysis and Physics** Marian B.

Pour-El, J. Ian Richards, 2017-03-02 The first graduate level treatment of computable analysis within the tradition of classical mathematical reasoning *Handbook of Computability Theory* E.R. Griffor, 1999-10-01 The chapters of this volume all have their own level of presentation The topics have been chosen based on the active research interest associated with them Since the interest in some topics is older than that in others some presentations contain fundamental definitions and basic results while others relate very little of the elementary theory behind them and aim directly toward an exposition of advanced results Presentations of the latter sort are in some cases restricted to a short survey of recent results due to the complexity of the methods and proofs themselves Hence the variation in level of presentation from chapter to chapter only reflects the conceptual situation itself One example of this is the collective efforts to develop an acceptable theory of computation on the real numbers The last two decades has seen at least two new definitions of effective operations on the real numbers

Handbook of Practical Logic and Automated Reasoning John Harrison, 2009-03-12 The sheer complexity of computer systems has meant that automated reasoning i.e the ability of computers to perform logical inference has become a vital component of program construction and of programming language design This book meets the demand for a self contained and broad based account of the concepts the machinery and the use of automated reasoning The mathematical logic foundations are described in conjunction with practical application all with the minimum of prerequisites The approach is constructive concrete and algorithmic a key feature is that methods are described with reference to actual implementations for which code is supplied that readers can use modify and experiment with This book is ideally suited for those seeking a one stop source for the general area of automated reasoning It can be used as a reference or as a place to learn the fundamentals either in conjunction with advanced courses or for self study **Foundations of Constructive Mathematics** M.J. Beeson, 2012-12-06 This book is about some recent work in a subject usually considered part of logic and the foundations of mathematics but also having close connections with philosophy and computer science Namely the creation and study of formal systems for constructive mathematics The general organization of the book is described in the User's Manual which follows this introduction and the contents of the book are described in more detail in the introductions to Part One Part Two Part Three and Part Four This introduction has a different purpose it is intended to provide the reader with a general view of the subject This requires to begin with an elucidation of both the concepts mentioned in the phrase formal systems for constructive mathematics Constructive mathematics refers to mathematics in which when you prove that a thing exists having certain desired properties you show how to find it Proof by contradiction is the most common way of proving something exists without showing how to find it one assumes that nothing exists with the desired properties and derives a

contradiction It was only in the last two decades of the nineteenth century that mathematicians began to exploit this method of proof in ways that nobody had previously done that was partly made possible by the creation and development of set theory by Georg Cantor and Richard Dedekind

Ernst Specker Selecta Gerhard Jäger, Hans Läuchli, Bruno Scarpellini, Volker Strassen, 2012-12-06 Ernst Specker has made decisive contributions towards shaping directions in topology algebra mathematical logic combinatorics and algorithmic over the last 40 years We have derived great pleasure from marking his seventieth birthday by editing the majority of his scientific publications and thus making his work available in a unified form to the mathematical community In order to convey an idea of the richness of his personality we have also included one of his sermons Of course the publication of these Selecta can pay tribute only to the writings of Ernst Specker It cannot adequately express his originality and wisdom as a person nor the fascination he exercises over his students colleagues and friends We can do no better than to quote from Hao Wang in the Festschrift *Logic and Algorithmic I* Specker was ill for an extended period before completing his formal education He had the leisure to think over many things This experience may have helped cultivating his superiority as a person In terms of traditional Chinese categories I would say there is a taoist trait in him in the sense of being more detached less competitive and more understanding I believe he has a better sense of what is important in life and arranges his life better than most logicians We are grateful to Birkhauser Verlag for the production of this Selecta volume Our special thanks go to Jonas Meon for sharing with us his intimate knowledge of his friend Ernst Specker

Mechanizing Proof Donald MacKenzie, 2004-01-30 Most aspects of our private and social lives our safety the integrity of the financial system the functioning of utilities and other services and national security now depend on computing But how can we know that this computing is trustworthy In *Mechanizing Proof* Donald MacKenzie addresses this key issue by investigating the interrelations of computing risk and mathematical proof over the last half century from the perspectives of history and sociology His discussion draws on the technical literature of computer science and artificial intelligence and on extensive interviews with participants MacKenzie argues that our culture now contains two ideals of proof proof as traditionally conducted by human mathematicians and formal mechanized proof He describes the systems constructed by those committed to the latter ideal and the many questions those systems raise about the nature of proof He looks at the primary social influence on the development of automated proof the need to predict the behavior of the computer systems upon which human life and security depend and explores the involvement of powerful organizations such as the National Security Agency He concludes that in mechanizing proof and in pursuing dependable computer systems we do not obviate the need for trust in our collective human judgment

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