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Computable Calculus Oliver Aberth,2001-06-04 Computable Calculus treats the fundamental topic of calculus in a novel way that is more in tune with today s computer age Comprising 11 chapters and an accompanying CD ROM the book presents mathematical analysis that has been created to deal with constructively defined concepts The book s show your work approach makes it easier to understand the pitfalls of various computations and more importantly how to avoid these pitfalls The accompanying CD ROM has self contained programs that interact with the text providing for easy grasp of the new concepts and enabling readers to write their own demonstration programs Contains software on CD ROM The accompanying software demonstrates through simulation and exercises how each concept of calculus can be associated with a program for the ideal computer Using this software readers will be able to write their own demonstration programs

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 Structure Theory** Rodney G. Downey,Alexander Melnikov,2025-08-21 This is the first book which gives a unified theory for countable and uncountable computable structures The work treats computable linear orderings graphs groups and Boolean algebras unified with computable metric and Banach spaces profinite groups and the like Further it provides the first account of these that exploits effective versions of dualities such as Stone and Pontryagin dualities The themes are effective classification and enumeration Topics and features if supportLists endif Delivers a self contained gentle introduction to priority arguments directly applying them in algebraic contexts if supportLists endif Includes extensive exercises that both cement and amplify the materials if supportLists endif Provides complete introduction to the basics of computable analysis particularly in the context of computable structures if supportLists endif Offers the first monograph treatment of computable Polish groups effective profinite groups via Stone duality and effective abelian groups via Pontryagin duality if supportLists endif Presents the first book treatment of Friedberg enumerations of structures This unique volume is aimed at graduate students and researchers in computability theory as well as mathematicians seeking to understand the algorithmic content of structure theory Being self contained it provides ample opportunity for self study **Computability** Klaus Weihrauch,2012-12-06 Intends to lay a common basis for the different

branches of recursion theory Leads from the very basic theory to modern concepts of computability Consists of three consecutive parts 1 Basic Concepts of Computability 2 Traditional Recursion Theory 3 Unified Type 2 theory of constructivity and computability on Baire s space including a general the ory of representations   *Computability and Complexity* Rod Downey,2024-05-10 This is a book about computation something which is ubiquitous in the modern world More precisely it examines computability theory and computational complexity theory Computability theory is the part of mathematics and computer science which seeks to clarify what we mean by computation or algorithm When is there a computational solution possible to some question How can we show that none is possible How computationally hard is the question we are concerned with Arguably this area lead to the development of digital computers Computational complexity theory is an intellectual heir of computability theory Complexity theory is concerned with understanding what resources are needed for computation where typically we would measure the resources in terms of time and space Can we perform some task in a feasible number of steps Can we perform some algorithm with only a limited memory Does randomness help Are there standard approaches to overcoming computational difficulty   *An Early History of Recursive Functions and Computability* Rod Adams,2011 Traces the development of recursive functions from their origins in the late nineteenth century to the mid 1930s with particular emphasis on the work and influence of Kurt G del   **Higher-Order Computability** John Longley,Dag Normann,2015-11-06 This book offers a self contained exposition of the theory of computability in a higher order context where computable operations may themselves be passed as arguments to other computable operations The subject originated in the 1950s with the work of Kleene Kreisel and others and has since expanded in many different directions under the influence of workers from both mathematical logic and computer science The ideas of higher order computability have proved valuable both for elucidating the constructive content of logical systems and for investigating the expressive power of various higher order programming languages In contrast to the well known situation for first order functions it turns out that at higher types there are several different notions of computability competing for our attention and each of these has given rise to its own strand of research In this book the authors offer an integrated treatment that draws together many of these strands within a unifying framework revealing not only the range of possible computability concepts but the relationships between them The book will serve as an ideal introduction to the field for beginning graduate students as well as a reference for advanced researchers   *Enumerability · Decidability Computability* Hans Hermes,2012-12-06 Once we have accepted a precise replacement of the concept of algo rithm it becomes possible to attempt the problem whether there exist well defined collections of problems which cannot be handled by algo rithms and if that is the case to give concrete cases of this kind Many such investigations were carried out during the last few decades The undecidability of arithmetic and other mathematical theories was shown further the unsolvability of the word problem of group theory Many mathematicians consider these results and the theory on which they are based to be the most characteristic achievements of mathe matics in

the first half of the twentieth century If we grant the legitimacy of the suggested precise replacements of the concept of algorithm and related concepts then we can say that the mathematicians have shown by strictly mathematical methods that there exist mathematical problems which cannot be dealt with by the methods of calculating mathematics In view of the important role which mathematics plays today in our conception of the world this fact is of great philosophical interest Post speaks of a natural law about the limitations of the mathematicizing power of Homo Sapiens Here we also find a starting point for the discussion of the question what the actual creative activity of the mathematician consists in In this book we shall give an introduction to the theory of algorithms **A Lambda Calculus Model for Efficient Evaluation of Computable Functions** Barrett Richard Bryant,William Shan-Jon Chao,1988 Computability B. Jack Copeland,Carl J. Posy,Oron Shagrir,2015-01-30 Computer scientists mathematicians and philosophers discuss the conceptual foundations of the notion of computability as well as recent theoretical developments In the 1930s a series of seminal works published by Alan Turing Kurt G del Alonzo Church and others established the theoretical basis for computability This work advancing precise characterizations of effective algorithmic computability was the culmination of intensive investigations into the foundations of mathematics In the decades since the theory of computability has moved to the center of discussions in philosophy computer science and cognitive science In this volume distinguished computer scientists mathematicians logicians and philosophers consider the conceptual foundations of computability in light of our modern understanding Some chapters focus on the pioneering work by Turing G del and Church including the Church Turing thesis and G del s response to Church s and Turing s proposals Other chapters cover more recent technical developments including computability over the reals G del s influence on mathematical logic and on recursion theory and the impact of work by Turing and Emil Post on our theoretical understanding of online and interactive computing and others relate computability and complexity to issues in the philosophy of mind the philosophy of science and the philosophy of mathematics Contributors Scott Aaronson Dorit Aharonov B Jack Copeland Martin Davis Solomon Feferman Saul Kripke Carl J Posy Hilary Putnam Oron Shagrir Stewart Shapiro Wilfried Sieg Robert I Soare Umesh V Vazirani **Computability Via the Lambda-calculus with Patterns** ,2009 We introduce a concept of computability relative to a structure which specifies which functions on the domain of a first order structure are computable using the lambda calculus with patterns In doing so we add a new congruence called a congruence in a structure to identify two syntactically different terms which represent the same element of the domain We then show that with the introduction of the new congruence all the basic properties of the original lambda calculus with patterns still hold including the Church Rosser theorem To justify the word computable we first prove that if a total function on N is recursive then it is computable relative to N the standard structure for N For the converse we construct a Goedel coding for terms in the lambda calculus with patterns and investigate how to perform various steps in the reduction of an encoded term using recursive functions **Proceedings of the Sixteenth ACM SIGACT-SIGMOD-SIGART Symposium on Principles of Database**

Systems ,1997   **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   **Computability and Complexity in Analysis** Jens Blanck,Vasco Brattka,2001-05-23 This book constitutes the thoroughly refereed post proceedings of the 4th International Workshop on Computability and Complexity in Analysis CCA 2000 held in Swansea UK in September 2000 The 23 revised full papers presented together with a report on a competition of exact real arithmetic systems were carefully selected from 28 papers accepted for presentation during the workshop The book presents a cross section on current research on computability and complexity in analysis   **Database Programming Languages** ,1993   **Electric Circuit Theory and the Operational Calculus** John Renshaw Carson,1926   計算可能性理論 ,2000   *Computability & Unsolvability* Martin Davis,1982-01-01 Classic graduate level introduction to theory of computability Discusses general theory of computability computable functions operations on computable functions Turing machines self applied unsolvable decision problems applications of general theory mathematical logic Kleene hierarchy more   **A Primer of Calculus** Arthur Stafford Hathaway,1901   **Proceedings of the ...ACM Symposium on Theory of Computing** ,1979

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