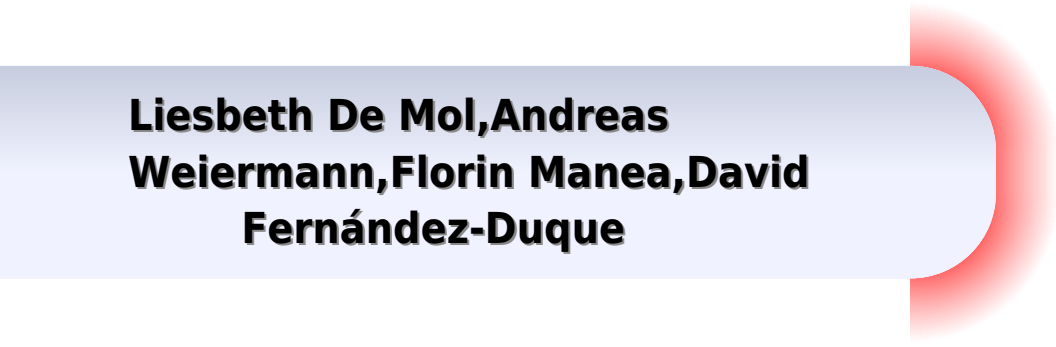


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André Nies

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**Liesbeth De Mol, Andreas
Weiermann, Florin Manea, David
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Computability and Randomness André Nies, 2009-01-29 A monograph on the interface of computational complexity and randomness of sets of natural numbers

Computability and Randomness André Nies, 2012-03-29 The interplay between computability and randomness has been an active area of research in recent years reflected by ample funding in the USA numerous workshops and publications on the subject The complexity and the randomness aspect of a set of natural numbers are closely related Traditionally computability theory is concerned with the complexity aspect However computability theoretic tools can also be used to introduce mathematical counterparts for the intuitive notion of randomness of a set Recent research shows that conversely concepts and methods originating from randomness enrich computability theory The book covers topics such as lowness and highness properties Kolmogorov complexity betting strategies and higher computability Both the basics and recent research results are described providing a very readable introduction to the exciting interface of computability and randomness for graduates and researchers in computability theory theoretical computer science and measure theory

Handbook of Computability and Complexity in Analysis Vasco Brattka, Peter Hertling, 2021-06-04 Computable analysis is the modern theory of computability and complexity in analysis that arose out of Turing's seminal work in the 1930s This was motivated by questions such as which real numbers and real number functions are computable and which mathematical tasks in analysis can be solved by algorithmic means Nowadays this theory has many different facets that embrace topics from computability theory algorithmic randomness computational complexity dynamical systems fractals and analog computers up to logic descriptive set theory constructivism and reverse mathematics In recent decades computable analysis has invaded many branches of analysis and researchers have studied computability and complexity questions arising from real and complex analysis functional analysis and the theory of differential equations up to geometric measure theory and topology This handbook represents the first coherent cross section through most active research topics on the more theoretical side of the field It contains 11 chapters grouped into parts on computability in analysis complexity dynamics and randomness and constructivity logic and descriptive complexity All chapters are written by leading experts working at the cutting edge of the respective topic Researchers and graduate students in the areas of theoretical computer science and mathematical logic will find systematic introductions into many branches of computable analysis and a wealth of information and references that will help them to navigate the modern research literature in this field

Connecting with Computability Liesbeth De Mol, Andreas Weiermann, Florin Manea, David Fernández-Duque, 2021-07-01 This book constitutes the proceedings of the 17th Conference on Computability in Europe CiE 2021 organized by the University of Ghent in July 2021 Due to COVID 19 pandemic the conference was held virtually The 48 full papers presented in this volume were carefully reviewed and selected from 50 submissions CiE promotes the development of computability related science ranging over mathematics computer science and applications in various natural

and engineering sciences such as physics and biology as well as related fields such as philosophy and history of computing CiE 2021 had as its motto Connecting with Computability a clear acknowledgement of the connecting and interdisciplinary nature of the conference series which is all the more important in a time where people are more than ever disconnected from one another due to the COVID 19 pandemic

Computability Theory Rebecca Weber, 2012 What can we compute even with unlimited resources Is everything within reach Or are computations necessarily drastically limited not just in practice but theoretically These questions are at the heart of computability theory The goal of this book is to give the reader a firm grounding in the fundamentals of computability theory and an overview of currently active areas of research such as reverse mathematics and algorithmic randomness Turing machines and partial recursive functions are explored in detail and vital tools and concepts including coding uniformity and diagonalization are described explicitly From there the material continues with universal machines the halting problem parametrization and the recursion theorem and thence to computability for sets enumerability and Turing reduction and degrees A few more advanced topics round out the book before the chapter on areas of research The text is designed to be self contained with an entire chapter of preliminary material including relations recursion induction and logical and set notation and operators That background along with ample explanation examples exercises and suggestions for further reading make this book ideal for independent study or courses with few prerequisites

Computational Logic Dov M. Gabbay, Jörg H. Siekmann, John Woods, 2014-12-09 Handbook of the History of Logic brings to the development of logic the best in modern techniques of historical and interpretative scholarship Computational logic was born in the twentieth century and evolved in close symbiosis with the advent of the first electronic computers and the growing importance of computer science informatics and artificial intelligence With more than ten thousand people working in research and development of logic and logic related methods with several dozen international conferences and several times as many workshops addressing the growing richness and diversity of the field and with the foundational role and importance these methods now assume in mathematics computer science artificial intelligence cognitive science linguistics law and many engineering fields where logic related techniques are used inter alia to state and settle correctness issues the field has diversified in ways that even the pure logicians working in the early decades of the twentieth century could have hardly anticipated Logical calculi which capture an important aspect of human thought are now amenable to investigation with mathematical rigour and computational support and fertilized the early dreams of mechanised reasoning Calculemus The Dartmouth Conference in 1956 generally considered as the birthplace of artificial intelligence raised explicitly the hopes for the new possibilities that the advent of electronic computing machinery offered logical statements could now be executed on a machine with all the far reaching consequences that ultimately led to logic programming deduction systems for mathematics and engineering logical design and verification of computer software and hardware deductive databases and software synthesis as well as logical techniques for analysis in the field of mechanical

engineering This volume covers some of the main subareas of computational logic and its applications Chapters by leading authorities in the field Provides a forum where philosophers and scientists interact Comprehensive reference source on the history of logic *Pursuit of the Universal* Arnold Beckmann,Laurent Bienvenu,Nataša Jonoska,2016-06-13 This book constitutes the refereed proceedings of the 12th Conference on Computability in Europe CiE 2016 held in Paris France in June July 2016 The 18 revised full papers and 19 invited papers and invited extended abstracts were carefully reviewed and selected from 40 submissions The conference CiE 2016 has six special sessions two sessions cryptography and information theory and symbolic dynamics are organized for the first time in the conference series In addition to this new developments in areas frequently covered in the CiE conference series were addressed in the following sessions computable and constructive analysis computation in biological systems history and philosophy of computing weak arithmetic *Programs, Proofs, Processes* Fernando Ferreira,Benedikt Löwe,Elvira Mayordomo,Luís Mendes Gomes,2010-06-27 This book constitutes the refereed proceedings of the 6th Conference on Computability in Europe CiE 2010 held in Ponta Delgada Azores Portugal in June July 2010 The 28 revised papers presented together with 20 invited lectures were carefully reviewed and selected from 90 submissions The papers address not only the more established lines of research of computational complexity and the interplay between proofs and computation but also novel views that rely on physical and biological processes and models to find new ways of tackling computations and improving their efficiency **Unconventional Computation and Natural Computation** Daniela Genova,Jarkko Kari,2023-05-31 This book constitutes the proceedings of the 20th International Conference on Unconventional Computation and Natural Computation UCNC 2023 held in Jacksonville FL USA in March 13 17 2023 The UCNC conference series covers fundamental research on computation beyond the standard Turing model including computational models and methods inspired by nature and the computational properties of natural processes ,

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