Rodney G. Downey
Denis R. Hirschfeldt

Algorithmic Randomness and Complexity

Springer

Algorithmic Randomness And Complexity Theory And Applications Of Computability

Johanna N. Y. Franklin,Christopher P. Porter

Algorithmic Randomness And Complexity Theory And Applications Of Computability:

Algorithmic Randomness and Complexity Rodney G. Downey,Denis R. Hirschfeldt,2010-10-29 Computability and complexity theory are two central areas of research in theoretical computer science This book provides a systematic technical development of algorithmic randomness and complexity for scientists from diverse fields Proceedings Of The 14th And 15th Asian Logic Conferences Byunghan Kim,Jorg Brendle,Gyesik Lee,Fenrong Liu,R Ramanujam,Shashi M Srivastava,Akito Tsuboi,Liang Yu,2019-01-15 The Asian Logic Conference ALC is a major international event in mathematical logic It features the latest scientific developments in the fields of mathematical logic and its applications logic in computer science and philosophical logic The ALC series also aims to promote mathematical logic in the Asia Pacific region and to bring logicians together both from within Asia and elsewhere for an exchange of information and ideas This combined proceedings volume represents works presented or arising from the 14th and 15th ALCs **Logical Foundations of Computer Science** Sergei Artemov,Anil Nerode,2015-12-14 This book constitutes the refereed proceedings of the International Symposium on Logical Foundations of Computer Science LFCS 2016 held in Deerfield Beach FL USA in January 2016 The 27 revised full papers were carefully reviewed and selected from 46 submissions The scope of the Symposium is broad and includes constructive mathematics and type theory homotopy type theory logic automata and automatic structures computability and randomness logical foundations of programming logical aspects of computational complexity parameterized complexity logic programming and constraints automated deduction and interactive theorem proving logical methods in protocol and program verification logical methods in program specification and extraction domain theory logics logical foundations of database theory equational logic and term rewriting lambda and combinatory calculi categorical logic and topological semantics linear logic epistemic and temporal logics intelligent and multiple agent system logics logics of proof and justification non monotonic reasoning logic in game theory and social software logic of hybrid systems distributed system logics mathematical fuzzy logic system design logics and other logics in computer science 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   The Mathematical Artist Sukanta Das,Souvik Roy,Kamalika Bhattacharjee,2022-07-01 This book brings together the impact of Prof John Horton Conway the playful and legendary mathematician s wide range of contributions in science which includes research areas Game of Life in cellular automata theory of finite groups knot theory number theory combinatorial game theory and coding theory It contains transcripts where some eminent scientists have shared their first hand experience of interacting with Conway as well as some invited research articles from the experts focusing on Game of Life cellular automata and the diverse research directions that started with Conway s Game of Life The book paints a portrait of Conway s research life and philosophical direction in mathematics and is of interest to whoever wants to explore his contribution to the history and philosophy of mathematics and computer science It is designed as a small tribute to Prof Conway whom we lost on April 11 2020

Sequences, Groups, and Number Theory Valérie Berthé,Michel Rigo,2018-04-09 This collaborative book presents recent trends on the study of sequences including combinatorics on words and symbolic dynamics and new interdisciplinary links to group theory and number theory Other chapters branch out from those areas into subfields of theoretical computer science such as complexity theory and theory of automata The book is built around four general themes number theory and sequences word combinatorics normal numbers and group theory Those topics are rounded out by investigations into automatic and regular sequences tilings and theory of computation discrete dynamical systems ergodic theory numeration systems automaton semigroups and amenable groups This volume is intended for use by graduate students or research mathematicians as well as computer scientists who are working in automata theory and formal language theory With its organization around unified themes it would also be appropriate as a supplemental text for graduate level courses

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   Turing's Legacy Rod Downey,2014-05 A collection of essays celebrating the influence of Alan Turing s work in logic computer science and related areas   **Computer Algebra in Scientific Computing** François Boulier,Matthew England,Timur M. Sadykov,Evgenii V. Vorozhtsov,2022-08-10 This book constitutes the proceedings of the 24th International Workshop on Computer Algebra in Scientific Computing CASC 2022 which took place in Gebze Turkey in August 2022 The 20 full papers included in this book were carefully reviewed and selected from 32 submissions They focus on the theory of symbolic computation and its implementation in computer algebra systems as well as all other areas of scientific computing with regard to their benefit from or use of computer algebra methods and software   **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   The Challenge of Chance Klaas Landsman,Ellen van Wolde,2016-06-09 This book presents a multidisciplinary perspective on chance with contributions from distinguished researchers in the areas of biology cognitive neuroscience economics genetics general history law linguistics logic mathematical physics statistics theology and philosophy The individual chapters are bound together by a general introduction followed by an opening chapter that surveys 2500 years of linguistic philosophical and scientific reflections on chance coincidence fortune randomness luck and related concepts A main conclusion that can be drawn is that even after all this time we still cannot be sure whether chance is a truly fundamental and irreducible phenomenon in that certain events are simply uncaused and could have been otherwise or whether it is always simply a reflection of our ignorance Other challenges that emerge from this book include a better understanding of the contextuality and perspectival character of chance including its scale dependence and the curious fact that throughout history including contemporary science chance has been used both as an explanation and as a hallmark of the absence of explanation As such this book challenges the reader to think about chance in a new way and to come to grips

with this endlessly fascinating phenomenon *Computability and Complexity* R. G. Downey,2024 **Algorithmic Randomness** Johanna N. Y. Franklin,Christopher P. Porter,2020-05-07 Surveys on recent developments in the theory of algorithmic randomness and its interactions with other areas of mathematics Language, Logic and Formalization of Knowledge Brian McGuinness,1998 **SIAM Journal on Computing** Society for Industrial and Applied Mathematics,2003 Contains research articles in the application of mathematics to the problems of computer science and the nonnumerical aspects of computing **An Introduction to Kolmogorov Complexity and Its Applications** Ming Li,P. M. B. Vitányi,1993 An Introduction to Kolmogorov Complexity and Its Applications Ming Li,Paul Vitanyi,1997-02-27 Briefly we review the basic elements of computability theory and prob ability theory that are required Finally in order to place the subject in the appropriate historical and conceptual context we trace the main roots of Kolmogorov complexity This way the stage is set for Chapters 2 and 3 where we introduce the notion of optimal effective descriptions of objects The length of such a description or the number of bits of information in it is its Kolmogorov complexity We treat all aspects of the elementary mathematical theory of Kolmogorov complexity This body of knowledge may be called algo rithmic complexity theory The theory of Martin Lof tests for random ness of finite objects and infinite sequences is inextricably intertwined with the theory of Kolmogorov complexity and is completely treated We also investigate the statistical properties of finite strings with high Kolmogorov complexity Both of these topics are eminently useful in the applications part of the book We also investigate the recursion theoretic properties of Kolmogorov complexity relations with Godel s incompleteness result and the Kolmogorov complexity version of infor mation theory which we may call algorithmic information theory or absolute information theory The treatment of algorithmic probability theory in Chapter 4 presup poses Sections 1 6 1 11 2 and Chapter 3 at least Sections 3 1 through 3 4 *Machine Learning* Ivan Bratko,Sašo Ožeroski,1999 Automata, Languages and Programming ,2002 The Bulletin of Symbolic Logic ,2008

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In a world eaten by displays and the ceaseless chatter of instant transmission, the melodic beauty and psychological symphony developed by the prepared term often disappear into the back ground, eclipsed by the relentless noise and interruptions that permeate our lives. Nevertheless, set within the pages of **Algorithmic Randomness And Complexity Theory And Applications Of Computability** a marvelous fictional prize full of fresh emotions, lies an immersive symphony waiting to be embraced. Constructed by an outstanding composer of language, that charming masterpiece conducts viewers on a psychological journey, well unraveling the hidden songs and profound impact resonating within each cautiously crafted phrase. Within the depths with this touching assessment, we can examine the book is main harmonies, analyze their enthralling writing model, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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