

DDC@Cambridge: FRG Workshop on Definability, Decidability, and Computability

When

July 28—August 2, 2024

Location

Harvard University Science Center, Room 507
1 Oxford Street, Cambridge, MA 02138

Speakers

Sylvy Anscombe

Institut de Mathématiques de Jussieu–Paris
Rive Gauche

Francesca Balestrieri

American University of Paris

Philip Dittmann

Technische Universität Dresden

Arno Fehm

Technische Universität Dresden

Natalia Garcia-Fritz

Pontificia Universidad Católica de Chile

Wei Ho

University of Michigan *(to be confirmed)*

Franziska Jahnke

Universität
Münster

Karen Lange

Wellesley College

Hector Pasten

Pontificia Universidad Católica de Chile

Bjorn Poonen

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Theodore Slaman

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Adam Topaz

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Organizers: Valentina Harizanov, Barry Mazur, Jennifer Park, Florian Pop, Karl Rubin, Alexandra Shtapentokh.



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Definability And Computability

JA Banks



Definability And Computability:

Definability and Computability Yuriĭ Leonidovich Ershov, 1996-04-30 In this book Yuriĭ L Ershov posits the view that computability in the broadest sense can be regarded as the Sigma definability in the suitable sets He presents a new approach to proving the Gödel incompleteness theorem based on systematic use of the formulas with the restricted quantifiers The volume also includes a novel exposition on the foundations of the theory of admissible sets with urelements using the Gandy theorem throughout the theory's development Other topics discussed are forcing Sigma definability dynamic logic and Sigma predicates of finite types

Definability and Computability Yuriĭ Leonidovich Ershov, 1996
Definability in Arithmetics and Computability Université catholique de Louvain (1970-). Département de philosophie, 2000

Computability, Definability, Categoricity, and Automorphisms Russell Geddes Miller, 2000
Turing Computability Robert I. Soare, 2016-06-20 Turing's famous 1936 paper introduced a formal definition of a computing machine a Turing machine This model led to both the development of actual computers and to computability theory the study of what machines can and cannot compute This book presents classical computability theory from Turing and Post to current results and methods and their use in studying the information content of algebraic structures models and their relation to Peano arithmetic The author presents the subject as an art to be practiced and an art in the aesthetic sense of inherent beauty which all mathematicians recognize in their subject Part I gives a thorough development of the foundations of computability from the definition of Turing machines up to finite injury priority arguments Key topics include relative computability and computably enumerable sets those which can be effectively listed but not necessarily effectively decided such as the theorems of Peano arithmetic Part II includes the study of computably open and closed sets of reals and basis and nonbasis theorems for effectively closed sets Part III covers minimal Turing degrees Part IV is an introduction to games and their use in proving theorems Finally Part V offers a short history of computability theory The author has honed the content over decades according to feedback from students lecturers and researchers around the world Most chapters include exercises and the material is carefully structured according to importance and difficulty The book is suitable for advanced undergraduate and graduate students in computer science and mathematics and researchers engaged with computability and mathematical logic

Computability, Definability and Algebraic Structures Rod Downey, 1999
Final Report on the Project "Definability and Computability Over Finite Structures" Erich Grädel, Johann A. Makowsky, 1999
Computability Theory S. Barry Cooper, 2017-09-06 Computability theory originated with the seminal work of Gödel Church Turing Kleene and Post in the 1930s This theory includes a wide spectrum of topics such as the theory of reducibilities and their degree structures computably enumerable sets and their automorphisms and subrecursive hierarchy classifications Recent work in computability theory has focused on Turing definability and promises to have far reaching mathematical scientific and philosophical consequences Written by a leading researcher Computability Theory

provides a concise comprehensive and authoritative introduction to contemporary computability theory techniques and results The basic concepts and techniques of computability theory are placed in their historical philosophical and logical context This presentation is characterized by an unusual breadth of coverage and the inclusion of advanced topics not to be found elsewhere in the literature at this level The book includes both the standard material for a first course in computability and more advanced looks at degree structures forcing priority methods and determinacy The final chapter explores a variety of computability applications to mathematics and science Computability Theory is an invaluable text reference and guide to the direction of current research in the field Nowhere else will you find the techniques and results of this beautiful and basic subject brought alive in such an approachable and lively way **Computability in Context** S. Barry Cooper,2011

Addresses various ways computability and theoretical computer science enable scientists and philosophers to deal with mathematical and real world issues This book covers problems related to logic mathematics physical processes real computation and learning theory **Computable Models** raymond turner,2009-04-21 Computational models can be found everywhere in present day science and engineering In providing a logical framework and foundation for the specification and design of specification languages Raymond Turner uses this framework to introduce and study computable models In doing so he presents the first systematic attempt to provide computational models with a logical foundation Computable models have wide ranging applications from programming language semantics and specification languages through to knowledge representation languages and formalism for natural language semantics They are also implicit in computer modelling in many areas of physical and social science This detailed investigation into the logical foundations of specification and specification languages and their application to the definition of programming languages coupled with a clear exposition of theories of data and computable models as mathematical notions will be welcomed by researchers and graduate students

The Bulletin of Symbolic Logic ,2007 [Formal Modeling and Analysis of Timed Systems](#) Franck Cassez,Claude Jard,2008-08-30 This book constitutes the refereed proceedings of the 6th International Conference on Formal Modeling and Analysis of Timed Systems FORMATS 2008 held in Saint Malo France September 2008 The 17 revised full papers presented together with 3 invited talks were carefully reviewed and selected from 37 submissions The papers are organized in topical sections on extensions of timed automata and semantics timed games and logic case studies model checking of probabilistic systems verification and test timed petri nets *The Journal of Symbolic Logic* Alonzo Church,Cooper Harold Langford,1980

Includes lists of members *Perspectives on Deduction: Contemporary Studies in the Philosophy, History and Formal Theories of Deduction* Antonio Piccolomini d'Aragona,2024-04-01 This book provides philosophers and logicians with a broad spectrum of views on contemporary research on the problem of deduction its justification and explanation The variety of distinct approaches exemplified by the single chapters allows for a dialogue between perspectives that usually barely communicate with each other The contributions concern in a possibly intertwined way three major perspectives in logic

philosophical historical formal The philosophical perspective has to do with the relationship between deductive validity and truth and questions the alleged conclusiveness of deduction and its epistemic contribution It also discusses the role of linguistic acts in deductive practice and provides a cognitive didactic contribution on how we may learn through deduction In the historical perspective the contributions discuss the ideas of some major historical figures such as Bolzano Girard G del and Peano Finally in the formal perspective the mathematics of deduction is dealt with mainly from an intuitionistic constructivist or proof theoretic point of view with focus on ecumenic or internalistic approaches to logical validity on the nature and identity of proofs and on dialogical setups Chapter 14 is available open access under a Creative Commons Attribution 4 0 International License via link springer.com

Computability and Unsolvability Martin Davis,2013-04-16 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 **Computability Theory: an Introduction** Neil D. Jones,1973

Computability Douglas S. Bridges,2012-12-06 Aimed at mathematicians and computer scientists who will only be exposed to one course in this area Computability A Mathematical Sketchbook provides a brief but rigorous introduction to the abstract theory of computation sometimes also referred to as recursion theory It develops major themes in computability theory such as Rice s theorem and the recursion theorem and provides a systematic account of Blum s complexity theory as well as an introduction to the theory of computable real numbers and functions The book is intended as a university text but it may also be used for self study appropriate exercises and solutions are included [Outer Model Theory and the](#)

[Definability of Forcing](#) Robert Owen,2008 **Collegium Logicum** ,1999 **Computational Aspects of First-order Logic on Finite Structures** Albert Atserias,1999

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Table of Contents Definability And Computability

1. Understanding the eBook Definability And Computability
 - The Rise of Digital Reading Definability And Computability
 - Advantages of eBooks Over Traditional Books
2. Identifying Definability And Computability
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Definability And Computability
 - User-Friendly Interface

4. Exploring eBook Recommendations from Definability And Computability
 - Personalized Recommendations
 - Definability And Computability User Reviews and Ratings
 - Definability And Computability and Bestseller Lists
5. Accessing Definability And Computability Free and Paid eBooks
 - Definability And Computability Public Domain eBooks
 - Definability And Computability eBook Subscription Services
 - Definability And Computability Budget-Friendly Options
6. Navigating Definability And Computability eBook Formats
 - ePub, PDF, MOBI, and More
 - Definability And Computability Compatibility with Devices
 - Definability And Computability Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Definability And Computability
 - Highlighting and Note-Taking Definability And Computability
 - Interactive Elements Definability And Computability
8. Staying Engaged with Definability And Computability
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Definability And Computability
9. Balancing eBooks and Physical Books Definability And Computability
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Definability And Computability
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Definability And Computability
 - Setting Reading Goals Definability And Computability
 - Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Definability And Computability
 - Fact-Checking eBook Content of Definability And Computability
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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