

David Makinson

UNDERGRADUATE TOPICS
IN COMPUTER SCIENCE

Sets, Logic and Maths for Computing

Sets Logic And Maths For Computing Undergraduate Topics In Computer Science

Orit Hazzan, Yael Dubinsky



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Sets, Logic and Maths for Computing David Makinson, 2020-05-19 This easy to understand textbook introduces the mathematical language and problem solving tools essential to anyone wishing to enter the world of computer and information sciences Specifically designed for the student who is intimidated by mathematics the book offers a concise treatment in an engaging style The thoroughly revised third edition features a new chapter on relevance sensitivity in logical reasoning and many additional explanations on points that students find puzzling including the rationale for various shorthand ways of speaking and abuses of language that are convenient but can give rise to misunderstandings Solutions are now also provided for all exercises Topics and features presents an intuitive approach emphasizing how finite mathematics supplies a valuable language for thinking about computation discusses sets and the mathematical objects built with them such as relations and functions as well as recursion and induction introduces core topics of mathematics including combinatorics and finite probability along with the structures known as trees examines propositional and quantificational logic how to build complex proofs from simple ones and how to ensure relevance in logic addresses questions that students find puzzling but may have difficulty articulating through entertaining conversations between Alice and the Mad Hatter provides an extensive set of solved exercises throughout the text This clearly written textbook offers invaluable guidance to students beginning an undergraduate degree in computer science The coverage is also suitable for courses on formal methods offered to those studying mathematics philosophy linguistics economics and political science Assuming only minimal mathematical background it is ideal for both the classroom and independent study

Programming Languages and Operational Semantics Maribel Fernández, 2014-07-08 This book provides an introduction to the essential concepts in programming languages using operational semantics techniques It presents alternative programming language paradigms and gives an in depth analysis of the most significant constructs in modern imperative functional and logic programming languages The book is designed to accompany lectures on programming language design for undergraduate students Each chapter includes exercises which provide the opportunity to apply the concepts and techniques presented

Concrete Abstractions Wolfgang Schreiner, 2023-04-11 This book demonstrates how to formally model various mathematical domains including algorithms operating in these domains in a way that makes them amenable to a fully automatic analysis by computer software The presented domains are typically investigated in discrete mathematics logic algebra and computer science they are modeled in a formal language based on first order logic which is sufficiently rich to express the core entities in whose correctness we are interested mathematical theorems and algorithmic specifications This formal language is the language of RISCAL a mathematical model checker by

which the validity of all formulas and the correctness of all algorithms can be automatically decided The RISCAL software is freely available all formal contents presented in the book are given in the form of specification files by which the reader may interact with the software while studying the corresponding book material *Thinking Programs* Wolfgang

Schreiner,2025-08-29 This book describes some basic principles that allow developers of computer programs computer scientists software engineers programmers to clearly think about the artifacts they deal with in their daily work data types programming languages programs written in these languages that compute wanted outputs from given inputs and programs that describe continuously executing systems The core message is that clear thinking about programs can be expressed in a single universal language the formal language of logic Apart from its universal elegance and expressiveness this logical approach to the formal modeling of and reasoning about computer programs has another advantage due to advances in computational logic automated theorem proving satisfiability solving model checking nowadays much of this process can be supported by software This book therefore accompanies its theoretical elaborations by practical demonstrations of various systems and tools that are based on or make use of the presented logical underpinnings **A Concise and Practical**

Introduction to Programming Algorithms in Java Frank Nielsen,2009-04-05 A Concise and Practical Introduction to Programming Algorithms in Java has two main goals The first is for novice programmers to learn progressively the basic concepts underlying most imperative programming languages using Java The second goal is to introduce new programmers to the very basic principles of thinking the algorithmic way and turning the algorithms into programs using the programming concepts of Java The book is divided into two parts and includes The fundamental notions of variables expressions and assignments with type checking Conditional and loop statements Explanation of the concepts of functions with pass by value arguments and recursion Fundamental sequential and bisection search techniques Basic iterative and recursive sorting algorithms Each chapter of the book concludes with a set of exercises to enable students to practice concepts covered **A**

Concise Introduction to Languages and Machines Alan P. Parkes,2009-06-29 A Concise Introduction to Languages Machines and Logic provides an accessible introduction to three key topics within computer science formal languages abstract machines and formal logic Written in an easy to read informal style this textbook assumes only a basic knowledge of programming on the part of the reader The approach is deliberately non mathematical and features Clear explanations of formal notation and jargon Extensive use of examples to illustrate algorithms and proofs Pictorial representations of key concepts Chapter opening overviews providing an introduction and guidance to each topic End of chapter exercises and solutions Offers an intuitive approach to the topics This reader friendly textbook has been written with undergraduates in mind and will be suitable for use on course covering formal languages formal logic computability and automata theory It will also make an excellent supplementary text for courses on algorithm complexity and compilers Agile Software

Engineering Orit Hazzan,Yael Dubinsky,2009-02-28 Overview and Goals The agile approach for software development has

been applied more and more extensively since the mid nineties of the 20th century Though there are only about ten years of accumulated experience using the agile approach it is currently conceived as one of the mainstream approaches for software development This book presents a complete software engineering course from the agile angle Our intention is to present the agile approach in a holistic and comprehensive learning environment that fits both industry and academia and inspires the spirit of agile software development Agile software engineering is reviewed in this book through the following three perspectives | The Human perspective which includes cognitive and social aspects and refers to learning and interpersonal processes between teammates customers and management | The Organizational perspective which includes managerial and cultural aspects and refers to software project management and control | The Technological perspective which includes practical and technical aspects and refers to design testing and coding as well as to integration delivery and maintenance of software products Specifically we explain and analyze how the explicit attention that agile software development gives these perspectives and their interconnections helps viii Preface it cope with the challenges of software projects This multifaceted perspective on software development processes is reflected in this book among other ways by the chapter titles which specify dimensions of software development projects such as quality time abstraction and management rather than specific project stages phases or practices

Principles of Programming Languages Gilles Dowek, 2009-04-03 By introducing the principles of programming languages using the Java language as a support Gilles Dowek provides the necessary fundamentals of this language as a first objective It is important to realise that knowledge of a single programming language is not really enough To be a good programmer you should be familiar with several languages and be able to learn new ones In order to do this you'll need to understand universal concepts such as functions or cells which exist in one form or another in all programming languages The most effective way to understand these universal concepts is to compare two or more languages In this book the author has chosen Caml and C To understand the principles of programming languages it is also important to learn how to precisely define the meaning of a program and tools for doing so are discussed Finally there is coverage of basic algorithms for lists and trees Written for students this book presents what all scientists and engineers should know about programming languages

Maths For Computing Quentin Charatan, Aaron Kans, 2024-12-01 This introductory textbook covers all the mathematical concepts necessary for a computing degree limiting coverage only to the material needed for the fundamentals of computing rather than delving into the higher mathematical concepts Key features include Gears content toward students who are less confident in mathematics Provides exercises with solutions at the end of each chapter Teaches topics using everyday language Includes numerous worked examples in every chapter Uses familiar scenarios to introduce mathematical concepts Discusses the relevance of each chapter topic to the world of computing Core topics covered include Set and groups Matrices Relations and functions Logic and proofs Combinatorics Probability Graph theory The book is written for students embarking on an undergraduate or foundation degree course in computer science or related discipline and aims to provide

the basic skills and knowledge of discrete mathematics required for such a course Whereas many textbooks tend to teach this subject in a way that is more suitable for mathematicians this text specifically targets first year students on computing courses and aims to teach only the basic material that they will need for their computing degree Dr Quentin Charatan is a former Principal Lecturer and now visiting lecturer at the University of East London UK Dr Aaron Kans is the Head of the Computer Science and Digital Technologies Department in the School of Architecture Computing Engineering at the same institution

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