RECURSIVE FUNCTION THEORY & LOGIC

Ann Yasuhara

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Bernard Kolman,Robert E. Beck

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Probability, Statistics, and Queueing Theory Arnold O. Allen,2014-05-10 Probability Statistics and Queueing Theory With Computer Science Applications focuses on the use of statistics and queueing theory for the design and analysis of data communication systems emphasizing how the theorems and theory can be used to solve practical computer science problems This book is divided into three parts The first part discusses the basic concept of probability probability distributions commonly used in applied probability and important concept of a stochastic process Part II covers the discipline of queueing theory while Part III deals with statistical inference This publication is designed as a junior senior level textbook on applied probability and statistics with computer science applications but is also a self study book for practicing computer science data processing professionals Computer Arithmetic in Theory and Practice Ulrich W. Kulisch,Willard L. Miranker,2014-05-12 Computer Arithmetic in Theory and Practice deals with computer arithmetic and the various implementations of the entire arithmetic package on diverse processors including microprocessors It illustrates the importance of theoretical development in the sound implementation of arithmetic on computers and argues that such an implementation requires the establishment of various isomorphisms between different definitions of arithmetic operations Comprised of seven chapters this volume begins with an introduction to the theory of computer arithmetic by giving an axiomatic characterization of the essential properties of sets and subsets complete lattices and complete subnets screens and roundings and arithmetic operations The discussion then turns to the concepts of a ringoid and a vectoid as well as those of ordered or weakly ordered ringoids and vectoids interval arithmetic and floating point arithmetic The operations in interval spaces are defined by means of semimorphisms The final chapter shows how to embed the five basic data types integer real complex real interval and complex interval together with the arithmetic operations that are defined for all of these types into existing higher programming languages This book will be helpful to students and practitioners in the fields of computer science and applied mathematics Introduction to Probabilistic Automata Azaria Paz,2014-05-10 Introduction to Probabilistic Automata deals with stochastic sequential machines Markov chains events languages acceptors and applications The book describes mathematical models of stochastic sequential machines SSMs stochastic input output relations and their representation by SSMs The text also investigates decision problems and minimization of states problems arising from concepts of equivalence and coverings for SSMs The book presents the theory of nonhomogeneous Markov chains and systems in mathematical terms particularly in relation to asymptotic behavior composition direct sum or product and decomposition Word functions induced by Markov chains and valued Markov systems involve characterization equivalence and representability by an underlying Markov chain or system The text also discusses the closure properties of probabilistic languages events and their relation to regular events particularly with reference to definite quasidefinite and exclusive events Probabilistic automata theory has applications in information theory control learning theory pattern recognition and

time sharing in computer programming Programmers computer engineers computer instructors and students of computer science will find the collection highly valuable   *Logical Number Theory I* Craig Smorynski,2012-12-06 Number theory as studied by the logician is the subject matter of the book This first volume can stand on its own as a somewhat unorthodox introduction to mathematical logic for undergraduates dealing with the usual introductory material recursion theory first order logic completeness incompleteness and undecidability In addition its second chapter contains the most complete logical discussion of Diophantine Decision Problems available anywhere taking the reader right up to the frontiers of research yet remaining accessible to the undergraduate The first and third chapters also offer greater depth and breadth in logico arithmetical matters than can be found in existing logic texts Each chapter contains numerous exercises historical and other comments aimed at developing the student s perspective on the subject and a partially annotated bibliography

   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   *Computability, Complexity, and Languages* Martin D. Davis,Elaine J. Weyuker,2014-05-10 Computability Complexity and Languages Fundamentals of Theoretical Computer Science provides an introduction to the various aspects of theoretical computer science Theoretical computer science is the mathematical study of models of computation This text is composed of five parts encompassing 17 chapters and begins with an introduction to the use of proofs in mathematics and the development of computability theory in the context of an extremely simple abstract programming language The succeeding parts demonstrate the performance of abstract programming language using a macro expansion technique along with presentations of the regular and context free languages Other parts deal with the aspects of logic that are important for computer science and the important theory of

computational complexity as well as the theory of NP completeness The closing part introduces the advanced recursion and polynomial time computability theories including the priority constructions for recursively enumerable Turing degrees This book is intended primarily for undergraduate and graduate mathematics students **Set Theory for Computing** Domenico Cantone,Eugenio Omodeo,Alberto Policriti,2013-06-29 Set Theory for Computing offers an up to date and comprehensive account of set oriented symbolic manipulation and automated reasoning methods Mastering today s variety of systems with crisp formal tools is a prerequisite for a high degree of control over sets and aggregates The many algorithmic methods and deductive techniques in this book offer readers a clear view of the use of set theoretic notions in such critical areas as specification of problems data types and solution methods algorithmic program verification and automated deduction The rigorous and largely self contained style of presentation addresses readers wanting to complement their set intuition with the ability to exploit it in specification and verification and master it by symbolic logically based techniques and methods This book will be of interest to graduates and researchers in theoretical computer science and computational logic and automated reasoning *Computation and Logic in the Real World* S. Barry Cooper,2007-06-11 This book constitutes the refereed proceedings of the Third International Conference on Computability in Europe CiE 2007 held in Sienna Italy in June 2007 The 50 revised full papers presented together with 36 invited papers were carefully reviewed and selected from 167 submissions *Bounded Arithmetic, Propositional Logic and Complexity Theory* Jan Krajicek,1995-11-24 Discusses the deep connections between logic and complexity theory and lists a number of intriguing open problems **Elementary Linear Programming with Applications** Bernard Kolman,Robert E. Beck,2014-05-10 Elementary Linear Programming with Applications presents a survey of the basic ideas in linear programming and related areas It also provides students with some of the tools used in solving difficult problems which will prove useful in their professional career The text is comprised of six chapters The Prologue gives a brief survey of operations research and discusses the different steps in solving an operations research problem Chapter 0 gives a quick review of the necessary linear algebra Chapter 1 deals with the basic necessary geometric ideas in Rn Chapter 2 introduces linear programming with examples of the problems to be considered and presents the simplex method as an algorithm for solving linear programming problems Chapter 3 covers further topics in linear programming including duality theory and sensitivity analysis Chapter 4 presents an introduction to integer programming Chapter 5 covers a few of the more important topics in network flows Students of business engineering computer science and mathematics will find the book very useful *Numerical Solution of Differential Equations* Isaac Fried,2014-05-10 Numerical Solution of Differential Equations is a 10 chapter text that provides the numerical solution and practical aspects of differential equations After a brief overview of the fundamentals of differential equations this book goes on presenting the principal useful discretization techniques and their theoretical aspects along with geometrical and physical examples mainly from continuum mechanics Considerable chapters are devoted to the development of the techniques of the numerical

solution of differential equations and their analysis The remaining chapters explore the influential invention in computational mechanics finite elements Each chapter emphasizes the relationship among the analytic formulation of the physical event the discretization techniques applied to it the algebraic properties of the discrete systems created and the properties of the digital computer This book will be of great value to undergraduate and graduate mathematics and physics students

Theory of Fuzzy Computation Apostolos Syropoulos,2013-10-23 The book provides the first full length exploration of fuzzy computability It describes the notion of fuzziness and present the foundation of computability theory It then presents the various approaches to fuzzy computability This text provides a glimpse into the different approaches in this area which is important for researchers in order to have a clear view of the field It contains a detailed literature review and the author includes all proofs to make the presentation accessible Ideas for future research and explorations are also provided Students and researchers in computer science and mathematics will benefit from this work   Annapolis, the United States Naval Academy Catalog United States Naval Academy,1978   **Information and Knowledge** Giuseppe Primiero,2007-12-03 This book develops a philosophical and logical interpretation of the concept of information within the formal structure of Constructive Type Theory CTT in a manner concurrent with a diverse range of contemporary perspectives on the philosophy of information It presents a newly formulated and conceptually developed presentation of the Problem of Analyticity and a new interesting perspective on the constructive interpretation of knowledge processes   **Data Structures** A. T. Berztiss,2014-05-10 Computer Science and Applied Mathematics Data Structures Theory and Practice focuses on the processes methodologies principles and approaches involved in data structures including algorithms decision trees Boolean functions lattices and matrices The book first offers information on set theory functions and relations and graph theory Discussions focus on linear formulas of digraphs isomorphism of digraphs basic definitions in the theory of digraphs Boolean functions and forms lattices indexed sets algebra of sets and order pair and related concepts The text then examines strings trees and paths and cycles in digraphs Topics include algebra of strings Markov algorithms algebraic structures languages and grammars decision trees and decision tables trees as grammatic markers shortest path problems and representation of prefix formulas The publication ponders on digraphs of programs arrays pushdown stores lists and list structures and organization of files Concerns include scatter storage techniques files and secondary storage representation of digraphs as list structures storage of arrays and sparse matrices The text is a valuable reference for computer science experts mathematicians and researchers interested in data structures   **Mathematical Methods for Wave Phenomena** Norman Bleistein,2012-12-02 Computer Science and Applied Mathematics Mathematical Methods for Wave Phenomena focuses on the methods of applied mathematics including equations wave fronts boundary value problems and scattering problems The publication initially ponders on first order partial differential equations Dirac delta function Fourier transforms asymptotics and second order partial differential equations Discussions focus on prototype second order equations asymptotic expansions

asymptotic expansions of Fourier integrals with monotonic phase method of stationary phase propagation of wave fronts and variable index of refraction The text then examines wave equation in one space dimension as well as initial boundary value problems characteristics for the wave equation in one space dimension and asymptotic solution of the Klein Gordon equation The manuscript offers information on wave equation in two and three dimensions and Helmholtz equation and other elliptic equations Topics include energy integral domain of dependence and uniqueness scattering problems Green s functions and problems in unbounded domains and the Sommerfeld radiation condition The asymptotic techniques for direct scattering problems and the inverse methods for reflector imaging are also elaborated The text is a dependable reference for computer science experts and mathematicians pursuing studies on the mathematical methods of wave phenomena

Algorithm-Structured Computer Arrays and Networks Leonard Uhr,2014-05-10 Computer Science and Applied Mathematics Algorithm Structured Computer Arrays and Networks Architectures and Processes for Images Percepts Models Information examines the parallel array pipeline and other network multi computers This book describes and explores arrays and networks those built being designed or proposed The problems of developing higher level languages for systems and designing algorithm program data flow and computer structure are also discussed This text likewise describes several sequences of successively more general attempts to combine the power of arrays with the flexibility of networks into structures that reflect and embody the flow of information through their processors This publication is useful as a textbook or auxiliary textbook for students taking courses on computer architecture parallel computers arrays and networks and image processing and pattern recognition *Introduction to Matrix Computations* G. W. Stewart,1973-06-15 Numerical linear algebra is far too broad a subject to treat in a single introductory volume Stewart has chosen to treat algorithms for solving linear systems linear least squares problems and eigenvalue problems involving matrices whose elements can all be contained in the high speed storage of a computer By way of theory the author has chosen to discuss the theory of norms and perturbation theory for linear systems and for the algebraic eigenvalue problem These choices exclude among other things the solution of large sparse linear systems by direct and iterative methods linear programming and the useful Perron Frobenious theory and its extensions However a person who has fully mastered the material in this book should be well prepared for independent study in other areas of numerical linear algebra U.S. Government Research Reports ,1962

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