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Mathematical Logic and Computability H. Jerome Keisler, Joel W. Robbin, 1996-01-01 A Logiclab to accompany Keisler Robbin Mathematical Logic and Computability Disk 1 of 1 1996 McGraw Hill Co Inc For use with IBM and compatible Discrete Structures, Logic, and Computability, Discrete Structures, Logic, and Computability James Hein, 2010-10-25 Thoroughly updated the new Third Edition of Discrete Structures Logic and Computability introduces beginning computer science and computer engineering students to the fundamental techniques and ideas used by computer scientists today focusing on topics from the fields of mathematics logic and computer science itself Dr Hein provides elementary introductions to those ideas and techniques that are necessary to understand and practice the art and science of computing The text contains all the topics for discrete structures in the reports of the IEEE ACM Joint Task Force on Computing Curricula for computer science programs and for computer engineering programs Discrete Structures. Logic, and Computability James L. Hein, 2001 Discrete Structure Logic and Computability introduces the beginning computer science student to some of the fundamental ideas and techniques used by computer scientists today focusing on discrete structures logic and computability The emphasis is on the computational aspects so that the reader can see how the concepts are actually used Because of logic s fundamental importance to computer science the topic is examined extensively in three phases that cover informal logic the technique of inductive proof and formal logic and its applications to computer Handbook of Computability and Complexity in Analysis Vasco Brattka, Peter Hertling, 2021-06-04 Computable science 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 **Communicating Mathematics** Timothy Y. Chow, Daniel C. Isaksen, 2009-02-12 This volume contains the proceedings of a conference held in July 2007 at the

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Reviews ,2005 **The British National Bibliography** Arthur James Wells, 2002 **Subject Guide to Books in Print Recursion** David J. Lobina, 2017-07-21 This book provides a comprehensive account of the role of recursion in .1991 language in two distinct but interconnected ways First David J Lobina examines how recursion applies at different levels within a full description of natural language Specifically he identifies and evaluates recursion as a a central property of the computational system underlying the faculty of language b a possible feature of the derivations yielded by this computational system c a global characteristic of the structures generated by the language faculty and d a probable factor in the parsing operations employed during the processing of recursive structures Second the volume orders these different levels into a tripartite explanatory framework According to this framework the investigation of any particular cognitive domain must begin by first outlining what sort of mechanical procedure underlies the relevant capacity including what sort of structures it generates Only then the author argues can we properly investigate its implementation both at the level of abstract computations typical of competence level analyses and at the level of the real time processing of behaviour of Computer Science William J. Rapaport, 2023-02-01 A unique resource exploring the nature of computers and computing and their relationships to the world Philosophy of Computer Science is a university level textbook designed to guide readers through an array of topics at the intersection of philosophy and computer science Accessible to students from either discipline or complete beginners to both the text brings readers up to speed on a conversation about these issues so that they can read the literature for themselves form their own reasoned opinions and become part of the conversation by contributing their own views Written by a highly qualified author in the field the book looks at some of the central questions in the philosophy of computer science including What is philosophy for readers who might be unfamiliar with it What is computer science and its relationship to science and to engineering What are computers computing algorithms and programs Includes a line by line reading of portions of Turing's classic 1936 paper that introduced Turing Machines as well as discussion of the Church Turing Computability Thesis and hypercomputation challenges to it How do computers and computation relate to the physical world What is artificial intelligence and should we build AIs Should we trust decisions made by computers A companion website contains annotated suggestions for further reading and an instructor's manual Philosophy of Computer Science is a must have for philosophy students computer scientists and general readers who want to think philosophically about computer science Darwin Among The Machines George B. Dyson, 2012-09-04 As timely now as it was when it was first published in 1997 Darwin Among the Machines tells the story of humankind s long journey into the digital age Historian of technology George Dyson traces the course of the information revolution illuminating the lives and work of visionaries from Thomas Hobbes to John von Neumann who foresaw the development of artificial intelligence artificial life and artificial mind Weaving a convincing occasionally frightening narrative of the evolution of the global network Dyson explores the limits of Darwinian evolution to suggest what lies ahead Computer programs and worldwide networks are combining to produce an

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