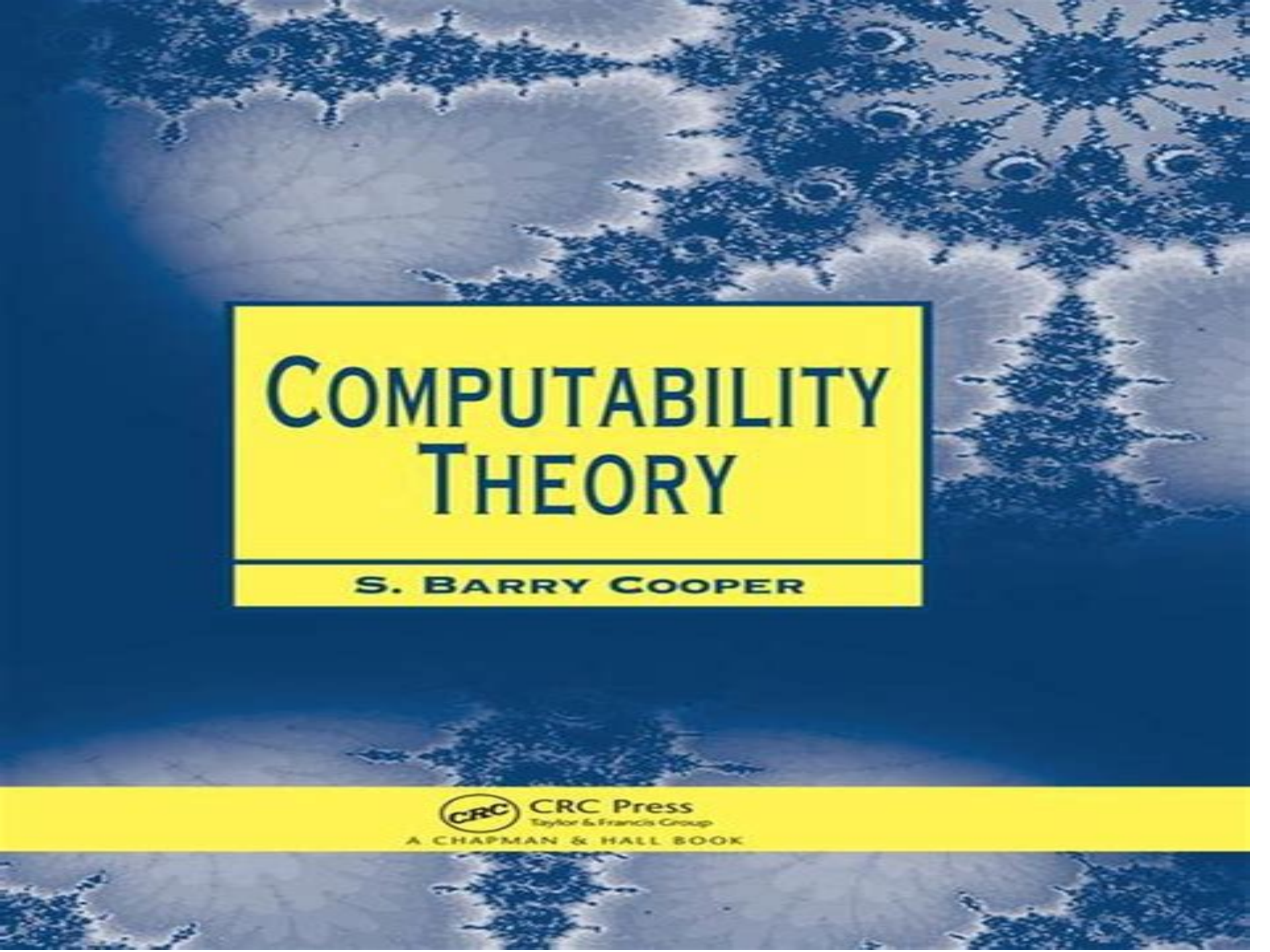




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S. BARRY COOPER



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The Foundations of Computability Theory Borut Robič, 2020-11-13 This book offers an original and informative view of the development of fundamental concepts of computability theory The treatment is put into historical context emphasizing the motivation for ideas as well as their logical and formal development In Part I the author introduces computability theory with chapters on the foundational crisis of mathematics in the early twentieth century and formalism In Part II he explains

classical computability theory with chapters on the quest for formalization the Turing Machine and early successes such as defining incomputable problems c e computably enumerable sets and developing methods for proving incomputability In Part III he explains relative computability with chapters on computation with external help degrees of unsolvability the Turing hierarchy of unsolvability the class of degrees of unsolvability c e degrees and the priority method and the arithmetical hierarchy Finally in the new Part IV the author revisits the computability Church Turing thesis in greater detail He offers a systematic and detailed account of its origins evolution and meaning he describes more powerful modern versions of the thesis and he discusses recent speculative proposals for new computing paradigms such as hypercomputing This is a gentle introduction from the origins of computability theory up to current research and it will be of value as a textbook and guide for advanced undergraduate and graduate students and researchers in the domains of computability theory and theoretical computer science This new edition is completely revised with almost one hundred pages of new material In particular the author applied more up to date more consistent terminology and he addressed some notational redundancies and minor errors He developed a glossary relating to computability theory expanded the bibliographic references with new entries and added the new part described above and other new sections

Theory and Applications of Models of Computation Manindra Agrawal,2008-04-08 This book constitutes the refereed proceedings of the 5th International Conference on Theory and Applications of Models of Computation TAMC 2008 held in Xi an China in April 2008 The 48 revised full papers presented together with 2 invited talks and 1 plenary lecture were carefully reviewed and selected from 192 submissions The papers address current issues of all major areas in computer science mathematics especially logic and the physical sciences computation algorithms complexity and computability theory in particular With this crossdisciplinary character the conference is given a special flavor and distinction

Quantifiers and Cognition: Logical and Computational Perspectives Jakub Szymanik,2016-02-19 This volume on the semantic complexity of natural language explores the question why some sentences are more difficult than others While doing so it lays the groundwork for extending semantic theory with computational and cognitive aspects by combining linguistics and logic with computations and cognition Quantifier expressions occur whenever we describe the world and communicate about it Generalized quantifier theory is therefore one of the basic tools of linguistics today studying the possible meanings and the inferential power of quantifier expressions by logical means The classic version was developed in the 1980s at the interface of linguistics mathematics and philosophy Before this volume advances in classic generalized quantifier theory mainly focused on logical questions and their applications to linguistics this volume adds a computational component the third pillar of language use and logical activity This book is essential reading for researchers in linguistics philosophy cognitive science logic AI and computer science

Cylindric-like Algebras and Algebraic Logic Hajnal Andréka,Miklós Ferenczi,István Németi,2014-01-27 Algebraic logic is a subject in the interface between logic algebra and geometry it has strong connections with category theory and

combinatorics Tarski's quest for finding structure in logic leads to cylindric like algebras as studied in this book they are among the main players in Tarskian algebraic logic Cylindric algebra theory can be viewed in many ways as an algebraic form of definability theory as a study of higher dimensional relations as an enrichment of Boolean Algebra theory or as logic in geometric form cylindric in the name refers to geometric aspects Cylindric like algebras have a wide range of applications in e.g. natural language theory data base theory stochastics and even in relativity theory The present volume consisting of 18 survey papers intends to give an overview of the main achievements and new research directions in the past 30 years since the publication of the Henkin Monk Tarski monographs It is dedicated to the memory of Leon Henkin

Non-commutative Cryptography and Complexity of Group-theoretic Problems Alexei G. Myasnikov, Vladimir Shpilrain, Alexander Ushakov, 2011 This book is about relations between three different areas of mathematics and theoretical computer science combinatorial group theory cryptography and complexity theory It explores how non commutative infinite groups which are typically studied in combinatorial group theory can be used in public key cryptography It also shows that there is remarkable feedback from cryptography to combinatorial group theory because some of the problems motivated by cryptography appear to be new to group theory and they open many interesting research avenues within group theory In particular a lot of emphasis in the book is put on studying search problems as compared to decision problems traditionally studied in combinatorial group theory Then complexity theory notably generic case complexity of algorithms is employed for cryptanalysis of various cryptographic protocols based on infinite groups and the ideas and machinery from the theory of generic case complexity are used to study asymptotically dominant properties of some infinite groups that have been applied in public key cryptography so far This book also describes new interesting developments in the algorithmic theory of solvable groups and another spectacular new development related to complexity of group theoretic problems which is based on the ideas of compressed words and straight line programs coming from computer science

Computer Science - Theory and Applications Volker Diekert, Mikhail Volkov, Andrei Voronkov, 2007-08-22 This book features the refereed proceedings of the 2nd International Symposium on Computer Science in Russia held in September 2007 The 35 papers cover theory track deals with algorithms protocols and data structures complexity and cryptography formal languages automata and their applications to computer science computational models and concepts proof theory and applications of logic to computer science Many applications are presented

Functional Methods in Differential Equations Veli-Matti Hokkanen, Gheorghe Morosanu, 2002-04-26 In recent years functional methods have become central to the study of theoretical and applied mathematical problems As demonstrated in this Research Note functional methods can not only provide more generality but they can also unify results and techniques and lead to better results than those obtained by classical methods Presenting

Turing's Legacy Rod Downey, 2014-05-01 Alan Turing was an inspirational figure who is now recognised as a genius of modern mathematics In addition to leading the Allied forces code breaking effort at Bletchley Park in World War II he proposed the theoretical

foundations of modern computing and anticipated developments in areas from information theory to computer chess His ideas have been extraordinarily influential in modern mathematics and this book traces such developments by bringing together essays by leading experts in logic artificial intelligence computability theory and related areas Together they give insight into this fascinating man the development of modern logic and the history of ideas The articles within cover a diverse selection of topics such as the development of formal proof differing views on the Church Turing thesis the development of combinatorial group theory and Turing s work on randomness which foresaw the ideas of algorithmic randomness that would emerge many years later

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