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Introduction to the Theory of Computation Michael Sipser, 1996 Discusses such topics as: regular languages; context-free languages; Church-Turing thesis; decidability; reducibility; the recursion theorem; time complexity; space complexity; and provable intractability.

Computational Number Theory and Modern Cryptography Song Y. Yan, 2013-01-29 The only book to provide a unified view of the interplay between computational number theory and cryptography Computational number theory and

modern cryptography are two of the most important and fundamental research fields in information security. In this book, Song Y. Yang combines knowledge of these two critical fields, providing a unified view of the relationships between computational number theory and cryptography. The author takes an innovative approach, presenting mathematical ideas first, thereupon treating cryptography as an immediate application of the mathematical concepts. The book also presents topics from number theory, which are relevant for applications in public-key cryptography, as well as modern topics, such as coding and lattice based cryptography for post-quantum cryptography. The author further covers the current research and applications for common cryptographic algorithms, describing the mathematical problems behind these applications in a manner accessible to computer scientists and engineers. Makes mathematical problems accessible to computer scientists and engineers by showing their immediate application Presents topics from number theory relevant for public-key cryptography applications Covers modern topics such as coding and lattice based cryptography for post-quantum cryptography Starts with the basics, then goes into applications and areas of active research Geared at a global audience; classroom tested in North America, Europe, and Asia Includes exercises in every chapter Instructor resources available on the book's Companion Website Computational Number Theory and Modern Cryptography is ideal for graduate and advanced undergraduate students in computer science, communications engineering, cryptography and mathematics. Computer scientists, practicing cryptographers, and other professionals involved in various security schemes will also find this book to be a helpful reference.

Instructor's Manual for Spiser's Ching Law,Edmond Kayi Lee,Michael Sipser,Zulfikar Ramzan,1999-05-01

Proceedings of the Third International Conference on Computational Intelligence and Informatics K. Srujan Raju,A.

Govardhan,B. Padmaja Rani,R. Sridevi,M. Ramakrishna Murty,2020-03-17 This book features high-quality papers presented at the International Conference on Computational Intelligence and Informatics (ICCII 2018), which was held on 28-29 December 2018 at the Department of Computer Science and Engineering, JNTUH College of Engineering, Hyderabad, India. The papers focus on topics such as data mining, wireless sensor networks, parallel computing, image processing, network security, MANETS, natural language processing and Internet of things.

Automata and Computability Insights Anasooya Khanna,2025-02-20 Automata and Computability Insights is a

foundational textbook that delves into the theoretical underpinnings of computer science, exploring automata theory, formal languages, and computability. Authored by Dexter C. Kozen, this book provides a deep understanding of these concepts for students, researchers, and educators. Beginning with a thorough introduction to formal languages and automata, the book covers finite automata, regular languages, context-free languages, and context-free grammars. It offers insightful discussions on pushdown automata and their expressive power. The book also explores decidability and undecidability, including the Halting Problem and decision procedures, providing a profound understanding of computational systems' limitations and

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THEORY OF COMPUTER SCIENCE MISHRA, K.L.P., N. CHANDRASEKARAN, 2006-01-01 This Third Edition, in response to the enthusiastic reception given by academia and students to the previous edition, offers a cohesive presentation of all aspects of theoretical computer science, namely automata, formal languages, computability, and complexity. Besides, it includes coverage of mathematical preliminaries. NEW TO THIS EDITION • Expanded sections on pigeonhole principle and the principle of induction (both in Chapter 2) • A rigorous proof of Kleene's theorem (Chapter 5) • Major changes in the chapter on Turing machines (TMs) – A new section on high-level description of TMs – Techniques for the construction of TMs – Multitape TM and nondeterministic TM • A new chapter (Chapter 10) on decidability and recursively enumerable languages • A new chapter (Chapter 12) on complexity theory and NP-complete problems • A section on quantum computation in Chapter 12. • KEY FEATURES • Objective-type questions in each chapter—with answers provided at the end of the book. • Eighty-three additional solved examples—added as Supplementary Examples in each chapter. • Detailed solutions at the end of the book to chapter-end exercises. The book is designed to meet the needs of the undergraduate and postgraduate students of computer science and engineering as well as those of the students offering courses in computer applications.

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Computer Science J. Glenn Brookshear,1997 An introduction to computer science. Using real-life analogies and examples, this text introduces coverage of the World Wide Web and the Java programming language and includes a larger emphasis on the object-oriented paradigm and networking.

Bulletin (new Series) of the American Mathematical Society ,2006

Fundamentals of Computation Theory ,1997

Invitation to Computer Science G. Michael Schneider,Judith L. Gersting,2006 This new edition of Invitation to Computer Science follows the breadth-first guidelines recommended by CC2001 to teach computer science topics from the ground up. The authors begin by showing that computer science is the study of algorithms, the central theme of the book, then move up the next five levels of the hierarchy: hardware, virtual machine, software, applications, and ethics. Utilizing rich pedagogy and a consistently engaging writing style, Schneider and Gersting provide students with a solid grounding in theoretical concepts, as well as important applications of computing and information technology. A laboratory manual and accompanying software is available as an optional bundle with this text.

Foundations of Information and Knowledge Systems ,2000

Introduction to Automata Theory, Languages, and Computation John E. Hopcroft,Jeffrey D. Ullman,1979 Preliminaries. Finite automata and regular expressions. Properties of regular sets. Context-free grammars. Pushdown automata; Properties of context-free languages. Turing machines. Undecidability. The Cohmsky hierarchy. Heterministic context-free languages. Closure properties of families of languages. Computational complexity theory. Intractable problems. Highlights of other important language classes.

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