The Elements of Computing Systems, second edition: Building a Modern Computer from First Principles

THE ELEMENTS OF
COMPUTING SYSTEMS

second edition

BUILDING A MODERN

COMPUTER FROM

FIRST PRINCIPLES

NOAM NISAN AND SHIMON SCHOCKEN

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researchers The book treats four fundamental problems the number of primes below a given limit the approximate number of primes the recognition of primes and the factorization of large numbers The author provides explicit algorithms and computer programs and has attempted to discuss as many of the classically important results as possible as well as the most recent discoveries The programs include are written in PASCAL to allow readers to translate the programs into the language of their own computers The independent structure of each chapter of the book makes it highly readable for a wide variety of mathematicians students of applied number theory and others interested in both study and research in number theory and cryptography   Modern Computing Methods ,1957   **Naval Research Logistics Quarterly** ,1961   *Modern Statistical, Systems, and GPSS Simulation, Second Edition* Zaven A. Karian,Edward J. Dudewicz,1998-11-09 Modern Statistical Systems and GPSS Simulation Second Edition introduces the theory and implementation of discrete event simulation This text establishes a theoretical basis for simulation methodology provides details of an important simulation language GPSS General Purpose Simulation System integrates these two elements in a systems simulation case study Valuable additions to the second edition include coverage of random number generators with astronomic period new entropy based tests of uniformity gamma variate generation results on the GLD and variance reduction techniques GPSS PC is an interactive implementation of GPSS for the IBM PC compatible family of microcomputers The disk accompanying Modern Statistical Systems and GPSS Simulation contains the limited educational version of GPSS PC with many illustrative examples discussed in the text   **Applied Mechanics Reviews** ,1963   **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 Incudes exercises in every chapter Instructor resources available on the book s Companion Website Computational Number Theory and Modern Cryptography is

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