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Number Theory for Computing Song Y. Yan,2013-03-09 Mathematicians do not study objects but relations among objectsj they are indifferent to the replacement of objects by others as long as relations do not change Matter is not important only form interests them HENRI POINCARE 1854 1912 Computer scientists working on algorithms for factorization would be well advised to brush up on their number theory IAN STEWART 219 The theory of numbers in mathematics is primarily the theory of the prop erties of integers i e the whole numbers particularly the positive integers For example Euclid proved 2000 years aga in his Elements that there exist infinitely many prime numbers The subject has long been considered as the purest branch of mathematics with very few applications to other areas How ever recent years have seen considerable increase in interest in several central topics of number theory precisely because of their importance and applica tions in other areas particularly in computing and information technology   **Number Theory** Peter D. Schumer,2025-08-18 This is a book for an undergraduate number theory course senior thesis work graduate level study or for those wishing to learn about applications of number theory to data encryption and security With no abstract algebra background required it covers congruences the Euclidean algorithm linear Diophantine equations the Chinese Remainder Theorem Mobius inversion formula Pythagorean triplets perfect numbers and amicable pairs Law of Quadratic Reciprocity theorems on sums of squares Farey fractions periodic continued fractions best rational approximations and Pell s equation Results are applied to factoring and primality testing including those for Mersenne and Fermat primes probabilistic primality tests Pollard s rho and p 1 factorization algorithms and others Also an introduction to cryptology with a full discussion of the RSA algorithm discrete logarithms and digital signatures Chapters on analytic number theory including the Riemann zeta function average orders of the lattice and divisor functions Chebyshev s theorems and Bertrand s Postulate A chapter introduces additive number theory with discussion of Waring s Problem the pentagonal number theorem for partitions and Schnirelmann density   **Stream Ciphers and Number Theory** T.W. Cusick,C. Ding,Ari R. Renvall,1998-04-20 This book is almost entirely concerned with stream ciphers concentrating on a particular mathematical model for such ciphers which are

called additive natural stream ciphers These ciphers use a natural sequence generator to produce a periodic keystream Full definitions of these concepts are given in Chapter 2 This book focuses on keystream sequences which can be analysed using number theory It turns out that a great deal of information can be deducted about the cryptographic properties of many classes of sequences by applying the terminology and theorems of number theory These connections can be explicitly made by describing three kinds of bridges between stream ciphering problems and number theory problems A detailed summary of these ideas is given in the introductory Chapter 1 Many results in the book are new and over seventy percent of these results described in this book are based on recent research results   Stream Ciphers and Number Theory Thomas W. Cusick,Cunsheng Ding,Ari R. Renvall,2004-02-17 This is the unique book on cross fertilisations between stream ciphers and number theory It systematically and comprehensively covers known connections between the two areas that are available only in research papers Some parts of this book consist of new research results that are not available elsewhere In addition to exercises over thirty research problems are presented in this book In this revised edition almost every chapter was updated and some chapters were completely rewritten It is useful as a textbook for a graduate course on the subject as well as a reference book for researchers in related fields Unique book on interactions of stream ciphers and number theory Research monograph with many results not available elsewhere A revised edition with the most recent advances in this subject Over thirty research problems for stimulating interactions between the two areas Written by leading researchers in stream ciphers and number theory   *Number Theory* Don Redmond,2020-09-29 This text provides a detailed introduction to number theory demonstrating how other areas of mathematics enter into the study of the properties of natural numbers It contains problem sets within each section and at the end of each chapter to reinforce essential concepts and includes up to date information on divisibility problems polynomial congruence the sums of squares and trigonometric sums Five or more copies may be ordered by college or university bookstores at a special price available on application

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