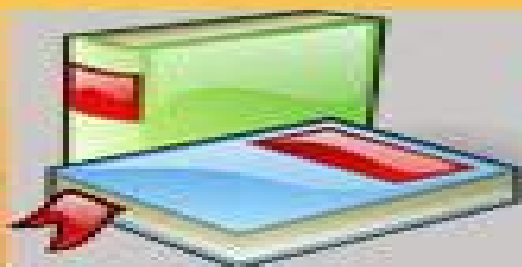


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Elementary Number Theory: Primes, Congruences, and Secrets William Stein, 2008-10-28 This is a book about prime numbers congruences secret messages and elliptic curves that you can read cover to cover It grew out of undergraduate courses that the author taught at Harvard UC San Diego and the University of Washington The systematic study of number theory was initiated around 300 B C when Euclid proved that there are infinitely many prime numbers and also cleverly deduced the fundamental theorem of arithmetic which asserts that every positive integer factors uniquely as a product of primes Over a thousand years later around 972 A D Arab mathematicians formulated the congruent number problem that asks for a way to decide whether or not a given positive integer n is the area of a right triangle all three of whose sides are rational numbers Then another thousand years later in 1976 Diffie and Hellman introduced the first ever public key cryptosystem which enabled two people to communicate secretly over a public communications channel with no predetermined secret this invention and the ones that followed it revolutionized the world of digital communication In the 1980s and 1990s elliptic curves revolutionized number theory providing striking new insights into the congruent number problem primality testing public key cryptography attacks on public key systems and playing a central role in Andrew Wiles' resolution of Fermat's Last Theorem

Elementary Number Theory Underwood Dudley, 2012-06-04 Written in a lively engaging style by the author of popular mathematics books this volume features nearly 1 000 imaginative exercises and problems Some solutions included 1978 edition

Elementary Number Theory James S. Kraft, Lawrence C. Washington, 2014-11-24 Elementary Number Theory takes an accessible approach to teaching students about the role of number theory in pure mathematics and its important applications to cryptography and other areas The first chapter of the book explains how to do proofs and includes a brief discussion of lemmas propositions theorems and corollaries The core of the text covers linear Diophantine equations unique factorization congruences Fermat's Euler's and Wilson's theorems order and primitive roots and quadratic reciprocity The authors also discuss numerous cryptographic

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A First Course in Rings and Ideals David M. Burton, 1970

Elementary Number Theory Kenneth H. Rosen, 2013-10-03 Elementary Number Theory 6th Edition blends classical theory with modern applications and is notable for its outstanding exercise sets A full range of exercises from basic to challenging helps students explore key concepts and push their understanding to new heights Computational exercises and computer projects are also available Reflecting many years of professor feedback this edition offers new examples exercises and applications while incorporating advancements and discoveries in number theory made in the past few years The full text downloaded to your computer With eBooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf available as a free download available online and also via the iPad and Android apps Upon purchase you ll gain instant access to this eBook Time limit The eBooks products do not have an expiry date You will continue to access your digital ebook products whilst you have your Bookshelf installed

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A Classical Introduction to Modern Number Theory K. Ireland, M. Rosen, 2013-03-09 This book is a revised and greatly expanded version of our book Elements of Number Theory published in 1972 As with the first book the primary audience we envisage consists of upper level undergraduate mathematics majors and graduate students We have assumed some familiarity with the material in a standard undergraduate course in abstract algebra A large portion of Chapters 1-11 can be read even without such background with the aid of a small amount of supplementary reading The later chapters assume some knowledge of Galois theory and in Chapters 16 and 18 an acquaintance with the theory of complex variables is necessary Number theory is an ancient subject and its content is vast Any introductory book must of necessity make a very limited selection from the fascinating array of possible topics Our focus is on topics which point in the direction of algebraic number theory and arithmetic algebraic geometry By a careful

selection of subject matter we have found it possible to exposit some rather advanced material without requiring very much in the way of technical background. Most of this material is classical in the sense that it was discovered during the nineteenth century and earlier but it is also modern because it is intimately related to important research going on at the present time.

Elements of Number Theory John Stillwell, 2012-11-12 Solutions of equations in integers is the central problem of number theory and is the focus of this book. The amount of material is suitable for a one semester course. The author has tried to avoid the ad hoc proofs in favor of unifying ideas that work in many situations. There are exercises at the end of almost every section so that each new idea or proof receives immediate reinforcement. *Elements of Number Theory* I. M. Vinogradov, 2016-01-14 Clear detailed exposition that can be understood by readers with no background in advanced mathematics. More than 200 problems and full solutions plus 100 numerical exercises. 1949 edition. Elementary Number Theory in Nine Chapters James J. Tattersall, 1999-10-14 This book is intended to serve as a one semester introductory course in number theory. Throughout the book a historical perspective has been adopted and emphasis is given to some of the subject's applied aspects in particular the field of cryptography is highlighted. At the heart of the book are the major number theoretic accomplishments of Euclid, Fermat, Gauss, Legendre and Euler and to fully illustrate the properties of numbers and concepts developed in the text a wealth of exercises have been included. It is assumed that the reader will have pencil in hand and ready access to a calculator or computer. For students new to number theory whatever their background this is a stimulating and entertaining introduction to the subject. *Number Theory* Kuldeep Singh, 2020-10-08 Number theory is one of the oldest branches of mathematics that is primarily concerned with positive integers. While it has long been studied for its beauty and elegance as a branch of pure mathematics it has seen a resurgence in recent years with the advent of the digital world for its modern applications in both computer science and cryptography. *Number Theory Step by Step* is an undergraduate level introduction to number theory that assumes no prior knowledge but works to gradually increase the reader's confidence and ability to tackle more difficult material. The strength of the text is in its large number of examples and the step by step explanation of each topic as it is introduced to help aid understanding the abstract mathematics of number theory. It is compiled in such a way that allows self study with explicit solutions to all the set of problems freely available online via the companion website. Punctuating the text are short and engaging historical profiles that add context for the topics covered and provide a dynamic background for the subject matter. **Reading, Writing, and Proving** Ulrich Daepf, Pamela Gorkin, 2006-04-18 This book based on Pólya's method of problem solving aids students in their transition to higher level mathematics. It begins by providing a great deal of guidance on how to approach definitions, examples and theorems in mathematics and ends by providing projects for independent study. Students will follow Pólya's four step process: learn to understand the problem, devise a plan to solve the problem, carry out that plan and look back and check what the results told them. Discrete Mathematics and Its Applications Kenneth H. Rosen, 2007 The companion Web site To the

student The foundations logic sets and functions The fundamentals algorithms the integers and matrices Mathematical reasoning Counting Advanced counting techniques Relations Graphs Trees Boolean algebra Modeling computation

Math in Society David Lippman,2012-09-07 Math in Society is a survey of contemporary mathematical topics appropriate for a college level topics course for liberal arts major or as a general quantitative reasoning course This book is an open textbook it can be read free online at <http://www.opentextbookstore.com/mathinsociety> Editable versions of the chapters are available as well

Fundamentals of Ceramics Michel Barsoum,M.W Barsoum,2002-11-27 Updated and improved this revised edition of Michel Barsoum s classic text Fundamentals of Ceramics presents readers with an exceptionally clear and comprehensive introduction to ceramic science Barsoum offers introductory coverage of ceramics their structures and properties with a distinct emphasis on solid state physics and chemistry Key equations are derived from first principles to ensure a thorough understanding of the concepts involved The book divides naturally into two parts Chapters 1 to 9 consider bonding in ceramics and their resultant physical structures and the electrical thermal and other properties that are dependent on bonding type The second part Chapters 11 to 16 deals with those factors that are determined by microstructure such as fracture and fatigue and thermal dielectric magnetic and optical properties Linking the two sections is Chapter 10 which describes sintering grain growth and the development of microstructure Fundamentals of Ceramics is ideally suited to senior undergraduate and graduate students of materials science and engineering and related subjects

Invitation to Complex Analysis Ralph Philip Boas,1987 Ideal for a first course in complex analysis this book can be used either as a classroom text or for independent study Written at a level accessible to advanced undergraduates and beginning graduate students the book is suitable for readers acquainted with advanced calculus or introductory real analysis The treatment goes beyond the standard material of power series Cauchy s theorem residues conformal mapping and harmonic functions by including accessible discussions of intriguing topics that are uncommon in a book at this level The flexibility afforded by the supplementary topics and applications makes the book adaptable either to a short one term course or to a comprehensive full year course Detailed solutions of the exercises both serve as models for students and facilitate independent study Supplementary exercises not solved in the book provide an additional teaching tool

An Introduction to Diophantine Equations Titu Andreescu,Dorin Andrica,Ion Cucurezeanu,2010-09-02 This problem solving book is an introduction to the study of Diophantine equations a class of equations in which only integer solutions are allowed The presentation features some classical Diophantine equations including linear Pythagorean and some higher degree equations as well as exponential Diophantine equations Many of the selected exercises and problems are original or are presented with original solutions An Introduction to Diophantine Equations A Problem Based Approach is intended for undergraduates advanced high school students and teachers mathematical contest participants including Olympiad and Putnam competitors as well as readers interested in essential mathematics The work uniquely presents unconventional and non routine examples ideas and

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