

A *Friendly*
Introduction to
Number Theory



Joseph H. Silverman

Friendly Introduction To Number Theory

Cram101 Textbook Reviews



Friendly Introduction To Number Theory:

A Friendly Introduction to Number Theory Joseph H. Silverman, 2006 Starting with nothing more than basic high school algebra this volume leads readers gradually from basic algebra to the point of actively performing mathematical research while getting a glimpse of current mathematical frontiers Features an informal writing style and includes many numerical examples Emphasizes the methods used for proving theorems rather than specific results Includes a new chapter on big Oh notation and how it is used to describe the growth rate of number theoretic functions and to describe the complexity of algorithms Provides a new chapter that introduces the theory of continued fractions Includes a new chapter on Continued Fractions Square Roots and Pell's Equation Contains additional historical material including material on Pell's equation and the Chinese Remainder Theorem A useful reference for mathematics teachers

A Friendly Introduction To Number Theory, 3/E Silverman, 2009-09 *A Friendly Introduction to Number Theory* Joseph H. Silverman, 1997 This brief text is for an easy introduction to number theory for more than just the math major Written by a well known mathematician it is the first undergraduate text to cover elliptic curves needed for solving Fermat's last theorem

Problem-Solving and Selected Topics in Number Theory Michael Th. Rassias, 2010-12-02 The book provides a self contained introduction to classical Number Theory All the proofs of the individual theorems and the solutions of the exercises are being presented step by step Some historical remarks are also presented The book will be directed to advanced undergraduate beginning graduate students as well as to students who prepare for mathematical competitions ex Mathematical Olympiads and Putnam Mathematical competition

An Experimental Introduction to Number Theory Benjamin Hutz, 2018-04-17 This book presents material suitable for an undergraduate course in elementary number theory from a computational perspective It seeks to not only introduce students to the standard topics in elementary number theory such as prime factorization and modular arithmetic but also to develop their ability to formulate and test precise conjectures from experimental data Each topic is motivated by a question to be answered followed by some experimental data and finally the statement and proof of a theorem There are numerous opportunities throughout the chapters and exercises for the students to engage in guided open ended exploration At the end of a course using this book the students will understand how mathematics is developed from asking questions to gathering data to formulating and proving theorems The mathematical prerequisites for this book are few Early chapters contain topics such as integer divisibility modular arithmetic and applications to cryptography while later chapters contain more specialized topics such as Diophantine approximation number theory of dynamical systems and number theory with polynomials Students of all levels will be drawn in by the patterns and relationships of number theory uncovered through data driven exploration

Introduction to Number Theory Mark Hunacek, 2023-03-24 Introduction to Number Theory covers the essential content of an introductory number theory course including divisibility and prime factorization congruences and quadratic reciprocity The instructor may also choose from a collection of additional topics

Aligning with the trend toward smaller essential texts in mathematics the author strives for clarity of exposition Proof techniques and proofs are presented slowly and clearly The book employs a versatile approach to the use of algebraic ideas Instructors who wish to put this material into a broader context may do so though the author introduces these concepts in a non essential way A final chapter discusses algebraic systems like the Gaussian integers presuming no previous exposure to abstract algebra Studying general systems helps students to realize unique factorization into primes is a more subtle idea than may at first appear students will find this chapter interesting fun and quite accessible Applications of number theory include several sections on cryptography and other applications to further interest instructors and students alike

Outlines and Highlights for Friendly Introduction to Number Theory by Joseph H Silverman, Isbn Cram101

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Number Theory and Geometry: An Introduction to Arithmetic Geometry Álvaro

Lozano-Robledo,2019-03-21 Geometry and the theory of numbers are as old as some of the oldest historical records of humanity Ever since antiquity mathematicians have discovered many beautiful interactions between the two subjects and recorded them in such classical texts as Euclid s Elements and Diophantus s Arithmetica Nowadays the field of mathematics that studies the interactions between number theory and algebraic geometry is known as arithmetic geometry This book is an introduction to number theory and arithmetic geometry and the goal of the text is to use geometry as the motivation to prove the main theorems in the book For example the fundamental theorem of arithmetic is a consequence of the tools we develop in order to find all the integral points on a line in the plane Similarly Gauss s law of quadratic reciprocity and the theory of continued fractions naturally arise when we attempt to determine the integral points on a curve in the plane given by a quadratic polynomial equation After an introduction to the theory of diophantine equations the rest of the book is structured in three acts that correspond to the study of the integral and rational solutions of linear quadratic and cubic curves respectively This book describes many applications including modern applications in cryptography it also presents some recent results in arithmetic geometry With many exercises this book can be used as a text for a first course in number theory or for a subsequent course on arithmetic or diophantine geometry at the junior senior level

Discrete Mathematics with Ducks sarah-marie belcastro,2012-06-21 Containing exercises and materials that engage students at all levels Discrete

Mathematics with Ducks presents a gentle introduction for students who find the proofs and abstractions of mathematics challenging This classroom tested text uses discrete mathematics as the context for introducing proofwriting Facilitating effective and active learni

Mathematics for the Liberal Arts Donald Bindner,Martin J. Erickson,Joe Hemminger,2014-08-21

Presents a clear bridge between mathematics and the liberal arts Mathematics for the Liberal Arts provides a

comprehensible and precise introduction to modern mathematics intertwined with the history of mathematical discoveries. The book discusses mathematical ideas in the context of the unfolding story of human thought and highlights the application of mathematics in everyday life. Divided into two parts, *Mathematics for the Liberal Arts* first traces the history of mathematics from the ancient world to the Middle Ages, then moves on to the Renaissance and finishes with the development of modern mathematics. In the second part, the book explores major topics of calculus and number theory, including problem-solving techniques and real-world applications. This book emphasizes learning through doing, presents a practical approach, and features a detailed explanation of why mathematical principles are true and how the mathematical processes work. Numerous figures and diagrams, as well as hundreds of worked examples and exercises, aid readers to further visualize the presented concepts. Various real-world practical applications of mathematics, including error-correcting codes and the space shuttle program, are included. Vignette biographies of renowned mathematicians and Appendices with solutions to selected exercises and suggestions for further reading are also provided. *Mathematics for the Liberal Arts* is an excellent introduction to the history and concepts of mathematics for undergraduate liberal arts students and readers in non-scientific fields wishing to gain a better understanding of mathematics and mathematical problem-solving skills.

The Legacy of Leonhard Euler Lokenath Debnath, 2010. This book primarily serves as a historical research monograph on the biographical sketch and career of Leonhard Euler and his major contributions to numerous areas in the mathematical and physical sciences. It contains fourteen chapters describing Euler's works on number theory, algebra, geometry, trigonometry, differential and integral calculus, analysis, infinite series and infinite products, ordinary and elliptic integrals, and special functions, ordinary and partial differential equations, calculus of variations, graph theory, and topology, mechanics, and ballistic research, elasticity, and fluid mechanics, physics, and astronomy, probability, and statistics. The book is written to provide a definitive impression of Euler's personal and professional life, as well as of the range, power, and depth of his unique contributions. This tricentennial tribute commemorates Euler the great man and Euler the universal mathematician of all time. Based on the author's historically motivated method of teaching, special attention is given to demonstrate that Euler's work had served as the basis of research and developments of mathematical and physical sciences for the last 300 years. An attempt is also made to examine his research and its relation to current mathematics and science. Based on a series of Euler's extraordinary contributions, the historical development of many different subjects of mathematical sciences is traced with a linking commentary so that it puts the reader at the forefront of current research.

Number Theoretic Algorithms N.B. Singh, *Number Theoretic Algorithms* presents a comprehensive exploration of algorithms specifically designed for number theory applications. Through clear explanations and illustrative examples, this book delves into various algorithmic techniques used to solve fundamental number theoretic problems. From prime number generation to factorization methods and from modular arithmetic to advanced cryptographic protocols, readers will gain a deep understanding of the algorithms that underpin many important

mathematical and cryptographic systems This invaluable resource equips readers with the tools and insights needed to tackle a wide range of number theoretic challenges

Moscow Mathematical Olympiads, 1993-1999 Roman Mikhaïlovich Fedorov, Silvio Levy, 2011 The Moscow Mathematical Olympiad has been challenging high school students with stimulating original problems of different degrees of difficulty for over 75 years The problems are nonstandard solving them takes wit thinking outside the box and sometimes hours of contemplation Some are within the reach of most mathematically competent high school students while others are difficult even for a mathematics professor Many mathematically inclined students have found that tackling these problems or even just reading their solutions is a great way to develop mathematical insight In 2006 the Moscow Center for Continuous Mathematical Education began publishing a collection of problems from the Moscow Mathematical Olympiads providing for each an answer and sometimes a hint as well as one or more detailed solutions This volume represents the years 1993-1999 The problems and the accompanying material are well suited for math circles They are also appropriate for problem solving classes and practice for regional and national mathematics competitions In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people their parents and teachers and the mathematics profession Titles in this series are co published with the Mathematical Sciences Research Institute MSRI

Moscow Mathematical Olympiads, 2000-2005 Roman Vasil'evich Fedorov, Silvio Levy, Alexander Kovaldzhii, Ivan Yashchenko, 2011-09-13 The Moscow Mathematical Olympiad has been challenging high school students with stimulating original problems of different degrees of difficulty for over 75 years The problems are nonstandard solving them takes wit thinking outside the box and sometimes hours of contemplation Some are within the reach of most mathematically competent high school students while others are difficult even for a mathematics professor Many mathematically inclined students have found that tackling these problems or even just reading their solutions is a great way to develop mathematical insight In 2006 the Moscow Center for Continuous Mathematical Education began publishing a collection of problems from the Moscow Mathematical Olympiads providing for each an answer and sometimes a hint as well as one or more detailed solutions This volume represents the years 2000-2005 The problems and the accompanying material are well suited for math circles They are also appropriate for problem solving classes and practice for regional and national mathematics competitions In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people their parents and teachers and the mathematics profession Titles in this series are co published with the Mathematical Sciences Research Institute MSRI

Primality Testing and Integer Factorization in Public-Key Cryptography Song Y. Yan, 2013-06-29 Primality Testing and Integer Factorization in Public Key Cryptography introduces various algorithms for primality testing and integer factorization with their applications in public key

cryptography and information security More specifically this book explores basic concepts and results in number theory in Chapter 1 Chapter 2 discusses various algorithms for primality testing and prime number generation with an emphasis on the Miller Rabin probabilistic test the Goldwasser Kilian and Atkin Morain elliptic curve tests and the Agrawal Kayal Saxena deterministic test for primality Chapter 3 introduces various algorithms particularly the Elliptic Curve Method ECM the Quadratic Sieve QS and the Number Field Sieve NFS for integer factorization This chapter also discusses some other computational problems that are related to factoring such as the square root problem the discrete logarithm problem and the quadratic residuosity problem 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 Number Theory and its Applications Satyabrota Kundu,Supriyo Mazumder,2022-01-31

Number Theory and its Applications is a textbook for students pursuing mathematics as major in undergraduate and postgraduate courses Please note Taylor Francis does not sell or distribute the print book in India Pakistan Nepal Bhutan Bangladesh and Sri Lanka **Cryptography and Network Security** Prof. Bhushan Trivedi,Savita Gandhi,Dhiren Pandit,2021-09-22

Exploring techniques and tools and best practices used in the real world KEY FEATURES Explore private and public key based solutions and their applications in the real world Learn about security protocols implemented at various TCP IP stack layers Insight on types of ciphers their modes and implementation issues DESCRIPTION Cryptography and Network Security

teaches you everything about cryptography and how to make its best use for both network and internet security To begin with you will learn to explore security goals the architecture its complete mechanisms and the standard operational model You will learn some of the most commonly used terminologies in cryptography such as substitution and transposition While you learn the key concepts you will also explore the difference between symmetric and asymmetric ciphers block and stream ciphers and monoalphabetic and polyalphabetic ciphers This book also focuses on digital signatures and digital signing methods AES encryption processing public key algorithms and how to encrypt and generate MACs You will also learn about the most important real world protocol called Kerberos and see how public key certificates are deployed to solve public key related problems Real world protocols such as PGP SMIME TLS and IPsec Rand 802 11i are also covered in detail WHAT YOU WILL LEARN Describe and show real world connections of cryptography and applications of cryptography and secure hash functions How one can deploy User Authentication Digital Signatures and AES Encryption process How the real world protocols operate in practice and their theoretical implications Describe different types of ciphers exploit their modes for solving problems and finding their implementation issues in system security Explore transport layer security IP security and wireless security WHO THIS BOOK IS FOR This book is for security professionals network engineers IT managers students and teachers who are interested in learning Cryptography and Network Security TABLE OF CONTENTS 1 Network and information security overview 2 Introduction to cryptography 3 Block ciphers and attacks 4 Number Theory Fundamentals 5 Algebraic structures 6 Stream cipher modes 7 Secure hash functions 8 Message authentication using MAC 9 Authentication and message integrity using Digital Signatures 10 Advanced Encryption Standard 11 Pseudo Random numbers 12 Public key algorithms and RSA 13 Other public key algorithms 14 Key Management and Exchange 15 User authentication using Kerberos 16 User authentication using public key certificates 17 Email security 18 Transport layer security 19 IP security 20 Wireless security 21 System security

Diophantus and Diophantine Equations Isabella Grigoryevna

Bashmakova,2019-01-29 This book tells the story of Diophantine analysis a subject that owing to its thematic proximity to algebraic geometry became fashionable in the last half century and has remained so ever since This new treatment of the methods of Diophantus a person whose very existence has long been doubted by most historians of mathematics will be accessible to readers who have taken some university mathematics It includes the elementary facts of algebraic geometry indispensable for its understanding The heart of the book is a fascinating account of the development of Diophantine methods during the

CRC Concise Encyclopedia of Mathematics Eric W. Weisstein,2002-12-12 Upon publication the first edition of the CRC Concise Encyclopedia of Mathematics received overwhelming accolades for its unparalleled scope readability and utility It soon took its place among the top selling books in the history of Chapman Hall CRC and its popularity continues unabated Yet also unabated has been the d

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