

Number

Theory

Number Theory

Władysław Narkiewicz



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Advanced Number Theory with Applications Richard A. Mollin, 2009-08-26 Exploring one of the most dynamic areas of mathematics *Advanced Number Theory with Applications* covers a wide range of algebraic analytic combinatorial cryptographic and geometric aspects of number theory Written by a recognized leader in algebra and number theory the book includes a page reference for every citing in the bibliography and more Number Theory George E. Andrews, 2012-04-30 Undergraduate text uses combinatorial approach to accommodate both math majors and liberal arts students Covers the basics of number theory offers an outstanding introduction to partitions plus chapters on multiplicativity divisibility quadratic congruences additivity and more **Elementary Number Theory** Gareth A. Jones, Josephine M. Jones, 2012-12-06 Our intention in writing this book is to give an elementary introduction to number theory which does not demand a great deal of mathematical background or maturity from the reader and which can be read and understood with no extra assistance Our first three chapters are based almost entirely on A level mathematics while the next five require little else beyond some elementary group theory It is only in the last three chapters where we treat more advanced topics including recent developments that we require greater mathematical background here we use some basic ideas which students would expect to meet in the first year or so of a typical undergraduate course in mathematics Throughout the book we have attempted to explain our arguments as fully and as clearly as possible with plenty of worked examples and with outline solutions for all the exercises There are several good reasons for choosing number theory as a subject It has a long and interesting history ranging from the earliest recorded times to the present day see Chapter 11 for instance on Fermat's Last Theorem and its problems have attracted many of the greatest mathematicians consequently the study of number theory is an excellent introduction to the development and achievements of mathematics and indeed some of its failures In particular the explicit nature of many of its problems concerning basic properties of integers makes number theory a particularly suitable subject in which to present modern mathematics in elementary terms *Number Theory* Robin Wilson, 2020-05-28 Number theory is the branch of mathematics that is primarily concerned with the counting numbers Of particular importance are the prime numbers the building blocks of our number system The subject is an old one dating back over two millennia to the ancient Greeks and for many years has been studied for its intrinsic beauty and elegance not least because several of its challenges are so easy to state that everyone can understand them and yet no one has ever been able to resolve them But number theory has also recently become of great practical importance in the area of cryptography where the security of your credit card and indeed of the nation's defence depends on a result concerning prime numbers that dates back to the 18th century Recent years have witnessed other spectacular developments such as Andrew Wiles's proof of Fermat's last theorem unproved for over 250 years and some exciting work on prime numbers In this Very Short Introduction Robin Wilson introduces the main areas of classical number theory both ancient and modern Drawing on the work of many of

the greatest mathematicians of the past such as Euclid Fermat Euler and Gauss he situates some of the most interesting and creative problems in the area in their historical context

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Number Theory Tristin Cleveland, 2018-04-11 In spite of the fact that arithmetic majors are generally familiar with number hypothesis when they have finished a course in conceptual polynomial math different students particularly those in training and the human sciences regularly require a more essential prologue to the theme In this book the writer takes care of the issue of keeping up the enthusiasm of understudies at the two levels by offering a combinatorial way to deal with basic number hypothesis In concentrate number hypothesis from such a point of view arithmetic majors are saved reiteration and furnished with new bits of knowledge while different understudies advantage from the subsequent effortlessness of the verifications for some hypotheses Of specific significance in this content is the creator s accentuation on the estimation of numerical cases in number hypothesis and the part of PCs in getting such illustrations The point of this book is to acquaint the reader with essential subjects in number hypothesis hypothesis of distinctness arithmetical capacities prime numbers geometry of numbers added substance number hypothesis probabilistic number hypothesis hypothesis of Diophantine approximations and logarithmic number hypothesis

A Comprehensive Course in Number Theory Alan Baker, 2012-08-23 Developed from the author s popular text A Concise Introduction to the Theory of Numbers this book provides a comprehensive initiation to all the major branches of number theory Beginning with the rudiments of the subject the author proceeds to more advanced topics including elements of cryptography and primality testing an account of number fields in the classical vein including properties of their units ideals and ideal classes aspects of analytic number theory including studies of the Riemann zeta function the prime number theorem and primes in arithmetical progressions a description of the Hardy Littlewood and sieve methods from respectively additive and multiplicative number theory and an exposition of the arithmetic of elliptic curves The book includes many worked examples exercises and further reading Its wider coverage and versatility make this book suitable for courses extending from the elementary to beginning graduate studies

Introduction to Modern Number Theory Yu. I. Manin, Alexei A. Panchishkin, 2006-03-30 Introduction to Modern Number Theory surveys from a unified point of view both the modern state and the trends of continuing development of various branches of number theory Motivated by elementary problems the central ideas of modern theories are exposed Some topics covered include non Abelian generalizations of class field theory recursive computability and Diophantine equations zeta and L functions This substantially revised and expanded new edition contains several new sections such as Wiles proof of Fermat s Last Theorem and relevant techniques coming from a synthesis of various theories Moreover the authors have added a part dedicated to arithmetical cohomology and noncommutative geometry a report on point counts on

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An Introduction to Number Theory G. Everest, Thomas Ward, 2005-11-24 An Introduction to Number Theory provides an introduction to the main streams of number theory Starting with the unique factorization property of the integers the theme of factorization is revisited several times throughout the book to illustrate how the ideas handed down from Euclid continue to reverberate through the subject A number of different approaches to number theory are presented and the different streams in the book are brought together in a chapter that describes the class number formula for quadratic fields and the famous conjectures of Birch and Swinnerton Dyer The final chapter introduces some of the main ideas behind modern computational number theory and its applications in cryptography Written for graduate and advanced undergraduate students of mathematics this text will also appeal to students in cognate subjects who wish to learn some of the big ideas in number theory

An Adventurer's Guide to Number Theory Richard Friedberg, 1994-01-01 This witty introduction to number theory deals with the properties of numbers and numbers as abstract concepts Topics include primes divisibility quadratic forms and related theorems

Number Theory W?adys?aw Narkiewicz, 1983 The aim of this book is to familiarize the reader with fundamental topics in number theory theory of divisibility arithmetrical functions prime numbers geometry of numbers additive number theory probabilistic number theory theory of Diophantine approximations and algebraic number theory The author tries to show the connection between number theory and other branches of mathematics with the resultant tools adopted in the book ranging from algebra to probability theory but without exceeding the undergraduate students who wish to be acquainted with number theory graduate students intending to specialize in this field and researchers requiring the present state of knowledge

A Classical Introduction to Modern Number Theory Kenneth Ireland, Michael Rosen, 2013-04-17 Bridging the gap between elementary number theory and the systematic study of advanced topics A Classical Introduction to Modern Number Theory is a well developed and accessible text that requires only a familiarity with basic abstract algebra Historical development is stressed throughout along with wide ranging coverage of significant results with comparatively elementary proofs some of them new An extensive bibliography and many challenging exercises are also included This second edition has been corrected and contains two new chapters which provide a complete proof of the Mordell Weil theorem for elliptic curves over the rational numbers and an overview of recent progress on the arithmetic of elliptic curves

Fundamentals of Number Theory William J. LeVeque, 2014-01-05 This excellent textbook introduces the basics of number theory incorporating the language of abstract algebra A knowledge of such algebraic concepts as group ring field and domain is not assumed however all terms are defined and examples are given making the book self contained in this respect The author begins with an introductory chapter on

number theory and its early history Subsequent chapters deal with unique factorization and the GCD quadratic residues number theoretic functions and the distribution of primes sums of squares quadratic equations and quadratic fields diophantine approximation and more Included are discussions of topics not always found in introductory texts factorization and primality of large integers p adic numbers algebraic number fields Brun's theorem on twin primes and the transcendence of e to mention a few Readers will find a substantial number of well chosen problems along with many notes and bibliographical references selected for readability and relevance Five helpful appendixes containing such study aids as a factor table computer plotted graphs a table of indices the Greek alphabet and a list of symbols and a bibliography round out this well written text which is directed toward undergraduate majors and beginning graduate students in mathematics No post calculus prerequisite is assumed 1977 edition *Elements of Number Theory* John Stillwell, 2002-12-13 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

Three Pearls of Number Theory Aleksandr I?kovlevich Khinchin, Frederick Bagemihl, 1998-01-01 These 3 puzzles require proof of a basic law governing the world of numbers Features van der Waerden's theorem the Landau Schnirelmann hypothesis and Mann's theorem and a solution to Waring's problem Solutions included *An Open Door to Number Theory* Duff Campbell, 2018-05-03 A well written inviting textbook designed for a one semester junior level course in elementary number theory The intended audience will have had exposure to proof writing but not necessarily to abstract algebra That audience will be well prepared by this text for a second semester course focusing on algebraic number theory The approach throughout is geometric and intuitive there are over 400 carefully designed exercises which include a balance of calculations conjectures and proofs There are also nine substantial student projects on topics not usually covered in a first semester course including Bernoulli numbers and polynomials geometric approaches to number theory the adic numbers quadratic extensions of the integers and arithmetic generating functions *A Course in Number Theory* H. E. Rose, 1995 The second edition of this undergraduate textbook is now available in paperback Covering up to date as well as established material it is the only textbook which deals with all the main areas of number theory taught in the third year of a mathematics course Each chapter ends with a collection of problems and hints and sketch solutions are provided at the end of the book together with useful tables

Number Theory in the Spirit of Ramanujan Bruce C. Berndt, 2006 Ramanujan is recognized as one of the great number theorists of the twentieth century Here now is the first book to provide an introduction to his work in number theory Most of Ramanujan's work in number theory arose out of q series and theta functions This book provides an introduction to these two important subjects and to some of the topics in number theory that are inextricably intertwined with them including the theory of partitions sums of squares and triangular numbers and the

Ramanujan tau function The majority of the results discussed here are originally due to Ramanujan or were rediscovered by him Ramanujan did not leave us proofs of the thousands of theorems he recorded in his notebooks and so it cannot be claimed that many of the proofs given in this book are those found by Ramanujan However they are all in the spirit of his mathematics The subjects examined in this book have a rich history dating back to Euler and Jacobi and they continue to be focal points of contemporary mathematical research Therefore at the end of each of the seven chapters Berndt discusses the results established in the chapter and places them in both historical and contemporary contexts The book is suitable for advanced undergraduates and beginning graduate students interested in number theory Excursions in Number Theory Charles Stanley Ogilvy, John Timothy Anderson, 1988-01-01 Challenging accessible mathematical adventures involving prime numbers number patterns irrationals and iterations calculating prodigies and more No special training is needed just high school mathematics and an inquisitive mind A splendidly written well selected and presented collection I recommend the book unreservedly to all readers Martin Gardner Number Theory Benjamin Fine, Gerhard Rosenberger, 2007-06-04 This book provides an introduction and overview of number theory based on the distribution and properties of primes This unique approach provides both a firm background in the standard material as well as an overview of the whole discipline All the essential topics are covered fundamental theorem of arithmetic theory of congruences quadratic reciprocity arithmetic functions and the distribution of primes Analytic number theory and algebraic number theory both receive a solid introductory treatment The book s user friendly style historical context and wide range of exercises make it ideal for self study and classroom use 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 tex

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