Graduate Texts in Mathematics

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Number Theory

Volume II: Analytic and Modern Tools

Number Theory Volume Ii Analytic And Modern Tools Graduate Texts In Mathematics

Yuri F. Bilu,Yann Bugeaud,Maurice Mignotte

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   Number Theory Henri Cohen,2008-12-17 This book deals with several aspects of what is now called explicit number theory The central theme is the solution of Diophantine equations i e equations or systems of polynomial equations which must be solved in integers rational numbers or more generally in algebraic numbers This theme in particular is the central motivation for the modern theory of arithmetic algebraic geometry In this text this is considered through three of its most basic aspects The local aspect global aspect and the third aspect is the theory of zeta and L functions This last aspect can be considered as a unifying theme for the whole subject   *Number Theory* Kağan Kurşungöz,Ayberk Zeytin,2021-11-08 Three major branches of number theory are included in the volume namely analytic number theory algebraic number theory and transcendental number theory Original research is presented that discusses modern techniques and survey papers from selected academic scholars   **Numerical Algorithms for Number Theory: Using Pari/GP** Karim Belabas,Henri Cohen,2021-06-23 This book presents multiprecision algorithms used in number theory and elsewhere such as extrapolation numerical integration numerical summation including multiple zeta values and the Riemann Siegel formula evaluation and speed of convergence of continued fractions Euler products and Euler sums inverse Mellin transforms and complex L L functions For each task many algorithms are presented such as Gaussian and doubly exponential integration Euler MacLaurin Abel Plana Lagrange and Monien summation Each algorithm is given in detail together with a complete implementation in the free Pari GP system These implementations serve both to make even more precise the inner workings of the algorithms and to gently introduce advanced features of the Pari GP language This book will be appreciated by anyone interested in number theory specifically in practical implementations computer experiments and numerical algorithms that can be scaled to produce thousands of digits of accuracy   *Directions in Number Theory* Ellen E. Eischen,Ling Long,Rachel Pries,Katherine E. Stange,2016-09-26 Exploring the interplay between deep theory and intricate computation this volume is a compilation of research and survey papers in number theory written by members of the Women In Numbers WIN network principally by the collaborative research groups formed at Women In Numbers 3 a conference at the Banff International Research Station in Banff Alberta on April 21 25 2014 The papers span a wide range of research areas arithmetic geometry analytic number theory algebraic number theory and applications to coding and cryptography The WIN conference series began in 2008 with the aim of strengthening the research careers of female number theorists The series introduced a novel research mentorship model women at all career stages from graduate students to senior members of the community joined forces to work in focused research groups on cutting edge projects designed and led by experienced researchers The goals for Women In Numbers 3 were to establish ambitious new collaborations between women in number theory to train junior participants about topics of current importance and to continue to build a vibrant community of women in number theory Forty two women attended the WIN3 workshop including 15 senior and mid level faculty 15 junior faculty and postdocs and

12 graduate students *Vertex Operator Algebras, Number Theory and Related Topics* Matthew Krauel,Michael Tuite,Gaywalee Yamskulna,2020-07-13 This volume contains the proceedings of the International Conference on Vertex Operator Algebras Number Theory and Related Topics held from June 11 15 2018 at California State University Sacramento California The mathematics of vertex operator algebras vector valued modular forms and finite group theory continues to provide a rich and vibrant landscape in mathematics and physics The resurgence of moonshine related to the Mathieu group and other groups the increasing role of algebraic geometry and the development of irrational vertex operator algebras are just a few of the exciting and active areas at present The proceedings center around active research on vertex operator algebras and vector valued modular forms and offer original contributions to the areas of vertex algebras and number theory surveys on some of the most important topics relevant to these fields introductions to new fields related to these and open problems from some of the leaders in these areas *Modular Forms* Henri Cohen,Fredrik Strömberg,2017-08-02 The theory of modular forms is a fundamental tool used in many areas of mathematics and physics It is also a very concrete and fun subject in itself and abounds with an amazing number of surprising identities This comprehensive textbook which includes numerous exercises aims to give a complete picture of the classical aspects of the subject with an emphasis on explicit formulas After a number of motivating examples such as elliptic functions and theta functions the modular group its subgroups and general aspects of holomorphic and nonholomorphic modular forms are explained with an emphasis on explicit examples The heart of the book is the classical theory developed by Hecke and continued up to the Atkin Lehner Li theory of newforms and including the theory of Eisenstein series Rankin Selberg theory and a more general theory of theta series including the Weil representation The final chapter explores in some detail more general types of modular forms such as half integral weight Hilbert Jacobi Maass and Siegel modular forms Some gems of the book are an immediately implementable trace formula for Hecke operators generalizations of Haberland s formulas for the computation of Petersson inner products W Li s little known theorem on the diagonalization of the full space of modular forms and explicit algorithms due to the second author for computing Maass forms This book is essentially self contained the necessary tools such as gamma and Bessel functions Bernoulli numbers and so on being given in a separate chapter **Publications mathématiques de Besançon N° 1/2010** Patrick Hild,2010-03 **Horizons of Fractal Geometry and Complex Dimensions** Robert G. Niemeyer,Erin P. J. Pearse,John A. Rock,Tony Samuel,2019-06-26 This volume contains the proceedings of the 2016 Summer School on Fractal Geometry and Complex Dimensions in celebration of Michel L Lapidus s 60th birthday held from June 21 29 2016 at California Polytechnic State University San Luis Obispo California The theme of the contributions is fractals and dynamics and content is split into four parts centered around the following themes Dimension gaps and the mass transfer principle fractal strings and complex dimensions Laplacians on fractal domains and SDEs with fractal noise and aperiodic order Delone sets and tilings **Recent Progress On Topics Of Ramanujan Sums**

And Cotangent Sums Associated With The Riemann Hypothesis Helmut Maier,Michael Th Rassias,Laszlo Toth,2021-12-28 In this monograph we study recent results on some categories of trigonometric exponential sums along with various of their applications in Mathematical Analysis and Analytic Number Theory Through the two chapters of this monograph we wish to highlight the applicability and breadth of techniques of trigonometric exponential sums in various problems focusing on the interplay of Mathematical Analysis and Analytic Number Theory We wish to stress the point that the goal is not only to prove the desired results but also to present a plethora of intermediate Propositions and Corollaries investigating the behaviour of such sums which can also be applied in completely different problems and settings than the ones treated within this monograph In the present work we mainly focus on the applications of trigonometric exponential sums in the study of Ramanujan sums which constitute a very classical domain of research in Number Theory as well as the study of certain cotangent sums with a wide range of applications especially in the study of Dedekind sums and a facet of the research conducted on the Riemann Hypothesis For example in our study of the cotangent sums treated within the second chapter the methods and techniques employed reveal unexpected connections with independent and very interesting problems investigated in the past by R de la Bret che and G Tenenbaum on trigonometric series as well as by S Marmi P Moussa and J C Yoccoz on Dynamical Systems Overall a reader who has mastered fundamentals of Mathematical Analysis as well as having a working knowledge of Classical and Analytic Number Theory will be able to gradually follow all the parts of the monograph Therefore the present monograph will be of interest to advanced undergraduate and graduate students as well as researchers who wish to be informed on the latest developments on the topics treated   *Lie Groups, Geometry, and Representation Theory* Victor G. Kac,Vladimir L. Popov,2018-12-12 This volume dedicated to the memory of the great American mathematician Bertram Kostant May 24 1928 February 2 2017 is a collection of 19 invited papers by leading mathematicians working in Lie theory representation theory algebra geometry and mathematical physics Kostant s fundamental work in all of these areas has provided deep new insights and connections and has created new fields of research This volume features the only published articles of important recent results of the contributors with full details of their proofs Key topics include Poisson structures and potentials A Alekseev A Berenstein B Hoffman Vertex algebras T Arakawa K Kawasetsu Modular irreducible representations of semisimple Lie algebras R Bezrukavnikov I Losev Asymptotic Hecke algebras A Braverman D Kazhdan Tensor categories and quantum groups A Davydov P Etingof D Nikshych Nil Hecke algebras and Whittaker D modules V Ginzburg Toeplitz operators V Guillemin A Uribe Z Wang Kashiwara crystals A Joseph Characters of highest weight modules V Kac M Wakimoto Alcove polytopes T Lam A Postnikov Representation theory of quantized Gieseker varieties I Losev Generalized Bruhat cells and integrable systems J H Liu Y Mi Almost characters G Lusztig Verlinde formulas E Meinrenken Dirac operator and equivariant index P Paradan M Vergne Modality of representations and geometry of groups V L Popov Distributions on homogeneous spaces N Ressayre Reduction of

orthogonal representations J P Serre   Multiple Zeta Functions, Multiple Polylogarithms And Their Special Values Jianqiang Zhao,2016-03-07 This is the first introductory book on multiple zeta functions and multiple polylogarithms which are the generalizations of the Riemann zeta function and the classical polylogarithms respectively to the multiple variable setting It contains all the basic concepts and the important properties of these functions and their special values This book is aimed at graduate students mathematicians and physicists who are interested in this current active area of research The book will provide a detailed and comprehensive introduction to these objects their fascinating properties and interesting relations to other mathematical subjects and various generalizations such as their q analogs and their finite versions by taking partial sums modulo suitable prime powers Historical notes and exercises are provided at the end of each chapter

Open Problems in Mathematics John Forbes Nash, Jr.,Michael Th. Rassias,2016-07-05 The goal in putting together this unique compilation was to present the current status of the solutions to some of the most essential open problems in pure and applied mathematics Emphasis is also given to problems in interdisciplinary research for which mathematics plays a key role This volume comprises highly selected contributions by some of the most eminent mathematicians in the international mathematical community on longstanding problems in very active domains of mathematical research A joint preface by the two volume editors is followed by a personal farewell to John F Nash Jr written by Michael Th Rassias An introduction by Mikhail Gromov highlights some of Nash s legendary mathematical achievements The treatment in this book includes open problems in the following fields algebraic geometry number theory analysis discrete mathematics PDEs differential geometry topology K theory game theory fluid mechanics dynamical systems and ergodic theory cryptography theoretical computer science and more Extensive discussions surrounding the progress made for each problem are designed to reach a wide community of readers from graduate students and established research mathematicians to physicists computer scientists economists and research scientists who are looking to develop essential and modern new methods and theories to solve a variety of open problems   Coding Theory Sudhakar Radhakrishnan,Sudev Naduvath,2022-05-25 This book explores the latest developments methods approaches and applications of coding theory in a wide variety of fields and endeavors It consists of seven chapters that address such topics as applications of coding theory in networking and cryptography wireless sensor nodes in wireless body area networks the construction of linear codes and more   **Zeta Functions over Zeros of Zeta Functions** André Voros,2009-11-21 In this text the famous zeros of the Riemann zeta function and its generalizations L functions Dedekind and Selberg zeta functions are analyzed through several zeta functions built over those zeros   Mathematics in the 21st Century Pierre Cartier,A.D.R. Choudary,Michel Waldschmidt,2014-11-15 Numerous well presented and important papers from the conference are gathered in the proceedings for the purpose of pointing directions for useful future research in diverse areas of mathematics including algebraic geometry analysis commutative algebra complex analysis discrete mathematics dynamical systems number theory and topology Several papers

on computational and applied mathematics such as wavelet analysis quantum mechanics piecewise linear modeling cosmological models of super symmetry fluid dynamics interpolation theory optimization ergodic theory and games theory are also presented *Polynomial Diophantine Equations* Bogdan Grechuk,2024-09-01 This book proposes a novel approach to the study of Diophantine equations define an appropriate version of the equation s size order all polynomial Diophantine equations by size and then solve the equations in order Natural questions about the solution set of Diophantine equations are studied in this book using this approach Is the set empty Is it finite or infinite Can all integer solutions be parametrized By ordering equations by size the book attempts to answer these questions in a systematic manner When the size grows the difficulty of finding solutions increases and the methods required to determine solutions become more advanced Along the way the reader will learn dozens of methods for solving Diophantine equations each of which is illustrated by worked examples and exercises The book ends with solutions to exercises and a large collection of open problems often simple to write down yet still unsolved The original approach pursued in this book makes it widely accessible Many equations require only high school mathematics and creativity to be solved so a large part of the book is accessible to high school students especially those interested in mathematical competitions such as olympiads The main intended audience is undergraduate students for whom the book will serve as an unusually rich introduction to the topic of Diophantine equations Many methods from the book will be useful for graduate students while Ph D students and researchers may use it as a source of fascinating open questions of varying levels of difficulty **Configuration Spaces** Filippo Callegaro,Frederick Cohen,Corrado De Concini,Eva Maria Feichtner,Giovanni Gaiffi,Mario Salvetti,2016-08-27 This book collects the scientific contributions of a group of leading experts who took part in the INdAM Meeting held in Cortona in September 2014 With combinatorial techniques as the central theme it focuses on recent developments in configuration spaces from various perspectives It also discusses their applications in areas ranging from representation theory toric geometry and geometric group theory to applied algebraic topology The Problem of Catalan Yuri F. Bilu,Yann Bugeaud,Maurice Mignotte,2014-10-09 In 1842 the Belgian mathematician Eug ne Charles Catalan asked whether 8 and 9 are the only consecutive pure powers of non zero integers 160 years after the question was answered affirmatively by the Swiss mathematician of Romanian origin Preda Mih ilescu In other words 32 23 1 is the only solution of the equation xp yq 1 in integers x y p q with xy 0 and p q 2 In this book we give a complete and almost self contained exposition of Mih ilescu s work which must be understandable by a curious university student not necessarily specializing in Number Theory We assume a very modest background a standard university course of algebra including basic Galois theory and working knowledge of basic algebraic number theory Relative Trace Formulas Werner Müller,Sug Woo Shin,Nicolas Templier,2021-05-18 A series of three symposia took place on the topic of trace formulas each with an accompanying proceedings volume The present volume is the third and final in this series and focuses on relative trace formulas in relation to special values of L functions integral representations arithmetic cycles theta

correspondence and branching laws The first volume focused on Arthur s trace formula and the second volume focused on methods from algebraic geometry and representation theory The three proceedings volumes have provided a snapshot of some of the current research in the hope of stimulating further research on these topics The collegial format of the symposia allowed a homogeneous set of experts to isolate key difficulties going forward and to collectively assess the feasibility of diverse approaches   Arithmetic, Geometry, Cryptography, and Coding Theory 2021 Samuele Anni,Valentijn Karemaker,Elisa Lorenzo García,2022-07-06 This volume contains the proceedings of the 18th International Conference on Arithmetic Geometry Cryptography and Coding Theory held online from May 31 to June 4 2021 For over thirty years the biennial international conference AGC 2 T Arithmetic Geometry Cryptography and Coding Theory has brought researchers together to forge connections between arithmetic geometry and its applications to coding theory and to cryptography The papers illustrate the fruitful interaction between abstract theory and explicit computations covering a large range of topics including Belyi maps Galois representations attached to elliptic curves reconstruction of curves from their Jacobians isogeny graphs of abelian varieties hypergeometric equations and Drinfeld modules

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