

Graduate Texts in Mathematics

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Elliptic Functions Graduate Texts In Mathematics Vol 11

**Valery A. Gritsenko, Vyacheslav P.
Spiridonov**



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Elliptic Curves and Arithmetic Invariants Haruzo Hida, 2013-06-13 This book contains a detailed account of the result of the author's recent Annals paper and JAMS paper on arithmetic invariant including invariant L invariant and similar topics This book can be regarded as an introductory text to the author's previous book *p*-Adic Automorphic Forms on Shimura Varieties Written as a down to earth introduction to Shimura varieties this text includes many examples and applications of the theory that provide motivation for the reader Since it is limited to modular curves and the corresponding Shimura varieties this book is not only a great resource for experts in the field but it is also accessible to advanced graduate students studying number theory Key topics include non triviality of arithmetic invariants and special values of L functions elliptic curves over complex and *p*-adic fields Hecke algebras scheme theory elliptic and modular curves over rings and Shimura curves

Arithmetic, Geometry, Cryptography, and Coding Theory 2021 Samuele Anni, Valentijn Karmaker, 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

Introduction to Mathematical Analysis Igor Kriz, Aleš Pultr, 2013-07-25 The book begins at the level of an undergraduate student assuming only basic knowledge of calculus in one variable It rigorously treats topics such as multivariable differential calculus Lebesgue integral vector calculus and differential equations After having built on a solid foundation of topology and linear algebra the text later expands into more advanced topics such as complex analysis differential forms calculus of variations differential geometry and even functional analysis Overall this text provides a unique and well rounded introduction to the highly developed and multi faceted subject of mathematical analysis as understood by a mathematician today

Algebraic Curves and Their Applications Lubjana Beshaj, Tony Shaska, 2019-02-26 This volume contains a collection of papers on algebraic curves and their applications While algebraic curves traditionally have provided a path toward modern algebraic geometry they also provide many applications in number theory computer security and cryptography coding theory differential equations and more Papers cover topics such as the rational torsion points of elliptic curves arithmetic statistics in the moduli space of curves combinatorial descriptions of semistable hyperelliptic curves over local fields heights on weighted projective spaces automorphism groups of curves hyperelliptic curves dessins d'enfants applications to Painlevé equations descent on real algebraic varieties quadratic residue codes based on hyperelliptic curves and Abelian varieties and cryptography This book will be a valuable resource for people

interested in algebraic curves and their connections to other branches of mathematics

Operator Algebras Ola Bratteli, Sergey Neshveyev, Christian Skau, 2007-01-19 The theme of the first Abel Symposium was operator algebras in a wide sense In the last 40 years operator algebras have developed from a rather special discipline within functional analysis to become a central field in mathematics often described as non commutative geometry It has branched out in several sub disciplines and made contact with other subjects The contributions to this volume give a state of the art account of some of these sub disciplines and the variety of topics reflect to some extent how the subject has developed This is the first volume in a prestigious new book series linked to the Abel prize

Elliptic Integrals, Elliptic Functions and Modular Forms in Quantum Field Theory Johannes Blümlein, Carsten Schneider, Peter Paule, 2019-01-30 This book includes review articles in the field of elliptic integrals elliptic functions and modular forms intending to foster the discussion between theoretical physicists working on higher loop calculations and mathematicians working in the field of modular forms and functions and analytic solutions of higher order differential and difference equations

Partition Functions and Automorphic Forms Valery A. Gritsenko, Vyacheslav P. Spiridonov, 2020-07-09 This book offers an introduction to the research in several recently discovered and actively developing mathematical and mathematical physics areas It focuses on 1 Feynman integrals and modular functions 2 hyperbolic and Lorentzian Kac Moody algebras related automorphic forms and applications to quantum gravity 3 superconformal indices and elliptic hypergeometric integrals related instanton partition functions 4 moonshine its arithmetic aspects Jacobi forms elliptic genus and string theory and 5 theory and applications of the elliptic Painleve equation and aspects of Painleve equations in quantum field theories All the topics covered are related to various partition functions emerging in different supersymmetric and ordinary quantum field theories in curved space times of different d 2 3 6 dimensions Presenting multidisciplinary methods localization Borchers products theory of special functions Cremona maps etc for treating a range of partition functions the book is intended for graduate students and young postdocs interested in the interaction between quantum field theory and mathematics related to automorphic forms representation theory number theory and geometry and mirror symmetry

Pairing-Based Cryptography - Pairing 2008 Steven Galbraith, Kenny Paterson, 2008-08-25 This book constitutes the thoroughly refereed proceedings of the Second International Conference on Pairing Based Cryptography Pairing 2008 held in London UK in September 2008 The 20 full papers presented together with the contributions resulting from 3 invited talks were carefully reviewed and selected from 50 submissions The contents are organized in topical sections on cryptography mathematics constructing pairing friendly curves implementation of pairings and hardware implementation

On the Symplectic Type of Isomorphisms of the \mathbb{P}^1 -Torsion of Elliptic Curves Nuno Freitas, Alain Kraus, 2022-05-24 View the abstract

[A First Course in Fractional Sobolev Spaces](#) Giovanni Leoni, 2023-03-17 This book provides a gentle introduction to fractional Sobolev spaces which play a central role in the calculus of variations partial differential equations and harmonic analysis The first part deals with fractional Sobolev spaces

of one variable It covers the definition standard properties extensions embeddings Hardy inequalities and interpolation inequalities The second part deals with fractional Sobolev spaces of several variables The author studies completeness density homogeneous fractional Sobolev spaces embeddings necessary and sufficient conditions for extensions Gagliardo Nirenberg type interpolation inequalities and trace theory The third part explores some applications interior regularity for the Poisson problem with the right hand side in a fractional Sobolev space and some basic properties of the fractional Laplacian The first part of the book is accessible to advanced undergraduates with a strong background in integration theory the second part to graduate students having familiarity with measure and integration and some functional analysis Basic knowledge of Sobolev spaces would help but is not necessary The book can also serve as a reference for mathematicians working in the calculus of variations and partial differential equations as well as for researchers in other disciplines with a solid mathematics background It contains several exercises and is self contained

Algebraic Geometric Codes: Basic Notions Michael Tsfasman, Serge Vlăduț, Dmitry Nogin, 2022-04-15 The book is devoted to the theory of algebraic geometric codes a subject formed on the border of several domains of mathematics On one side there are such classical areas as algebraic geometry and number theory on the other information transmission theory combinatorics finite geometries dense packings etc The authors give a unique perspective on the subject Whereas most books on coding theory build up coding theory from within starting from elementary concepts and almost always finishing without reaching a certain depth this book constantly looks for interpretations that connect coding theory to algebraic geometry and number theory There are no prerequisites other than a standard algebra graduate course The first two chapters of the book can serve as an introduction to coding theory and algebraic geometry respectively Special attention is given to the geometry of curves over finite fields in the third chapter Finally in the last chapter the authors explain relations between all of these the theory of algebraic geometric codes

Integral Operators in Non-Standard Function Spaces Vakhtang Kokilashvili, Alexander Meskhi, Humberto Rafeiro, Stefan Samko, 2024-10-18 The present monograph serves as a natural extension of the prior 2 volume monograph with the same title and by the same authors which encompassed findings up until 2014 This four volume project encapsulates the authors decade long research in the trending topic of nonstandard function spaces and operator theory One of the main novelties of the present book is to develop the extrapolation theory generally speaking in grand Banach function spaces and to apply it for obtaining the boundedness of fundamental operators of harmonic analysis in particular function spaces such as grand weighted Lebesgue and Lorentz spaces grand variable exponent Lebesgue Morrey spaces mixed normed function spaces etc Embeddings in grand variable exponent Hajasz Sobolev spaces are also studied Some applications to the approximation theory and boundary value problems of analytic functions are presented as well The book is aimed at an audience ranging from researchers in operator theory and harmonic analysis to experts in applied mathematics and post graduate students In particular we hope that this book will serve as a source of inspiration for researchers in abstract

harmonic analysis function spaces PDEs and boundary value problems

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

Operator Semigroups Meet Complex Analysis, Harmonic Analysis and Mathematical Physics Wolfgang Arendt, Ralph Chill, Yuri Tomilov, 2015-12-10 This proceedings volume originates from a conference held in Herrnhut in June 2013 It provides unique insights into the power of abstract methods and techniques in dealing successfully with numerous applications stemming from classical analysis and mathematical physics The book features diverse topics in the area of operator semigroups including partial differential equations martingale and Hilbert transforms Banach and von Neumann algebras Schrödinger operators maximal regularity and Fourier multipliers interpolation operator theoretical problems concerning generation perturbation and dilation for example and various qualitative and quantitative Tauberian theorems with a focus on transfinite induction and magics of Cantor The last fifteen years have seen the dawn of a new era for semigroup theory with the emphasis on applications of abstract results often unexpected and far removed from traditional ones The aim of the conference was to bring together prominent experts in the field of modern semigroup theory harmonic analysis complex analysis and mathematical physics and to present the lively interactions between all of those areas and beyond In addition the meeting honored the sixtieth anniversary of Prof C J K Batty whose scientific achievements are an impressive illustration of the conference goal These proceedings present contributions by prominent scientists at this international conference which became a landmark event They will be a valuable and inspiring source of information for graduate students and established researchers

A Course in Complex Analysis and Riemann Surfaces Wilhelm Schlag, 2014-08-06 Complex analysis is a cornerstone of mathematics making it an essential element of any area of study in

graduate mathematics Schlag's treatment of the subject emphasizes the intuitive geometric underpinnings of elementary complex analysis that naturally lead to the theory of Riemann surfaces. The book begins with an exposition of the basic theory of holomorphic functions of one complex variable. The first two chapters constitute a fairly rapid but comprehensive course in complex analysis. The third chapter is devoted to the study of harmonic functions on the disk and the half plane with an emphasis on the Dirichlet problem. Starting with the fourth chapter the theory of Riemann surfaces is developed in some detail and with complete rigor. From the beginning the geometric aspects are emphasized and classical topics such as elliptic functions and elliptic integrals are presented as illustrations of the abstract theory. The special role of compact Riemann surfaces is explained and their connection with algebraic equations is established. The book concludes with three chapters devoted to three major results: the Hodge decomposition theorem, the Riemann-Roch theorem, and the uniformization theorem. These chapters present the core technical apparatus of Riemann surface theory at this level. This text is intended as a detailed yet fast-paced intermediate introduction to those parts of the theory of one complex variable that seem most useful in other areas of mathematics including geometric group theory, dynamics, algebraic geometry, number theory, and functional analysis. More than seventy figures serve to illustrate concepts and ideas, and the many problems at the end of each chapter give the reader ample opportunity for practice and independent study.

Computations with Modular Forms Gebhard Böckle, Gabor Wiese, 2014-01-23 This volume contains original research articles, survey articles, and lecture notes related to the Computations with Modular Forms 2011 Summer School and Conference held at the University of Heidelberg. A key theme of the Conference and Summer School was the interplay between theory, algorithms, and experiment. The 14 papers offer readers both instructional courses on the latest algorithms for computing modular and automorphic forms, as well as original research articles reporting on the latest developments in the field. The three Summer School lectures provide an introduction to modern algorithms together with some theoretical background for computations of and with modular forms, including computing cohomology of arithmetic groups, algebraic automorphic forms, and overconvergent modular symbols. The 11 Conference papers cover a wide range of themes related to computations with modular forms, including lattice methods for algebraic modular forms on classical groups, a generalization of the Maeda conjecture, an efficient algorithm for special values of p -adic Rankin triple product L -functions, arithmetic aspects, and experimental data of Bianchi groups, a theoretical study of the real Jacobian of modular curves, results on computing weight one modular forms, and more.

Complex Analysis Eberhard Freitag, Rolf Busam, 2009-04-28 All needed notions are developed within the book, with the exception of fundamentals which are presented in introductory lectures; no other knowledge is assumed. Provides a more in-depth introduction to the subject than other existing books in this area. Over 400 exercises, including hints for solutions, are included.

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

The Discrepancy Method Bernard Chazelle, 2000 The discrepancy method is the glue that binds randomness and complexity It is the bridge between randomized computation and discrepancy theory the area of mathematics concerned with irregularities in distributions The discrepancy method has played a major role in complexity theory in particular it has caused a mini revolution of sorts in computational geometry This book tells the story of the discrepancy method in a few short independent vignettes It is a varied tale which includes such topics as communication complexity pseudo randomness rapidly mixing Markov chains points on the sphere and modular forms derandomization convex hulls Voronoi diagrams linear programming and extensions geometric sampling VC dimension theory minimum spanning trees linear circuit complexity and multidimensional searching The mathematical treatment is thorough and self contained In particular background material in discrepancy theory is supplied as needed Thus the book should appeal to students and researchers in computer science operations research pure and applied mathematics and engineering

Lectures on Algebraic Geometry II Günter Harder, 2011-04-21 This second volume introduces the concept of schemes reviews some commutative algebra and introduces projective schemes The finiteness theorem for coherent sheaves is proved here again the techniques of homological algebra and sheaf cohomology are needed In the last two chapters projective curves over an arbitrary ground field are discussed the theory of Jacobians is developed and the existence of the Picard scheme is proved Finally the author gives some outlook into further developments for instance étale cohomology and states some fundamental theorems

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