ELEMENTARY THEORY OF EISENSTEIN SERIES

Elementary Theory Of Eisenstein Series

Eric Grinberg

Elementary Theory Of Eisenstein Series:

    Elementary Theory of L-functions and Eisenstein Series Haruzo Hida,1993 An elementary but detailed insight into the theory of L functions The presentation is self contained and concise   *Elementary Theory of Eisenstein Series* Tomio Kubota,1973   **Euler Products and Eisenstein Series** Gorō Shimura, This volume has three chief objectives 1 the determination of local Euler factors on classical groups in an explicit rational form 2 Euler products and Eisenstein sereis on a unitary group of an arbitrary signature and 3 a class number formula for a totally definite hermitian form Though these are new results that have never before been published Shimura starts with a quite general setting He includes many topics of an expository nature so that the book can be viewed as an introduction to the theory of automorphic forms of several variables Hecke theory in particular Eventually the exposition is specialized to unitary groups but they are treated as a model case so that the reader can easily formulate the corresponding facts for other groups There are various facts on algebraic groups and their localiztions that are standard but were proved in some old papers or just called well known In this book the reader will find the proofs of many of them as well as systematic expositions of the topics This is the first book in which the Hecke theory of a general nonsplit classical group is treated The book is practically self contained except that familiarity with algebraic number theory is assumed   *The Theory of Eisenstein Systems* ,1982-01-06 The Theory of Eisenstein Systems   *Hecke's Theory of Modular Forms and Dirichlet Series* Bruce C. Berndt,Erich Hecke,Marvin Isadore Knopp,2008 1 Introduction 2 The main correspondence theorem 3 A fundamental region 4 The case symbol 2 5 The case symbol   <u>Advanced Analytic Number Theory: L-Functions</u> Carlos J. Moreno,2005 Since the pioneering work of Euler Dirichlet and Riemann the analytic properties of L functions have been used to study the distribution of prime numbers With the advent of the Langlands Program L functions have assumed a greater role in the study of the interplay between Diophantine questions about primes and representation theoretic properties of Galois representations This book provides a complete introduction to the most significant class of L functions the Artin Hecke L functions associated to finite dimensional representations of Weil groups and to automorphic L functions of principal type on the general linear group In addition to establishing functional equations growth estimates and non vanishing theorems a thorough presentation of the explicit formulas of Riemann type in the context of Artin Hecke and automorphic L functions is also given The survey is aimed at mathematicians and graduate students who want to learn about the modern analytic theory of L functions and their applications in number theory and in the theory of automorphic representations The requirements for a profitable study of this monograph are a knowledge of basic number theory and the rudiments of abstract harmonic analysis on locally compact abelian groups   *Analytic Number Theory, Mathematical Analysis and Their Applications* Nikolaĭ Nikolaevich Bogoliu bov,K. K. Mardzhanishvili,1984 This Proceedings of the Steklov Institute of Mathematics together with the volume preceding it Volume 157 is a collection of papers dedicated to Academician I M Vinogradov on his ninetieth birthday This volume contains original papers on various branches of

mathematics analytic number theory algebra partial differential equations probability theory and differential games

Arithmeticity in the Theory of Automorphic Forms Goro Shimura,2000 Written by one of the leading experts venerable grandmasters and most active contributors ldots in the arithmetic theory of automorphic forms ldots the new material included here is mainly the outcome of his extensive work ldots over the last eight years ldots a very careful detailed introduction to the subject ldots this monograph is an important comprehensively written and profound treatise on some recent achievements in the theory Zentralblatt MATH The main objects of study in this book are Eisenstein series and zeta functions associated with Hecke eigenforms on symplectic and unitary groups After preliminaries including a section Notation and Terminology the first part of the book deals with automorphic forms on such groups In particular their rationality over a number field is defined and discussed in connection with the group action also the reciprocity law for the values of automorphic functions at CM points is proved Next certain differential operators that raise the weight are investigated in higher dimension The notion of nearly holomorphic functions is introduced and their arithmeticity is defined As applications of these the arithmeticity of the critical values of zeta functions and Eisenstein series is proved Though the arithmeticity is given as the ultimate main result the book discusses many basic problems that arise in number theoretical investigations of automorphic forms but that cannot be found in expository forms Examples of this include the space of automorphic forms spanned by cusp forms and certain Eisenstein series transformation formulas of theta series estimate of the Fourier coefficients of modular forms and modular forms of half integral weight All these are treated in higher dimensional cases The volume concludes with an Appendix and an Index The book will be of interest to graduate students and researchers in the field of zeta functions and modular forms   *An Introduction to the Langlands Program* Joseph Bernstein,Stephen Gelbart,2013-12-11 For the past several decades the theory of automorphic forms has become a major focal point of development in number theory and algebraic geometry with applications in many diverse areas including combinatorics and mathematical physics The twelve chapters of this monograph present a broad user friendly introduction to the Langlands program that is the theory of automorphic forms and its connection with the theory of L functions and other fields of mathematics Covered are a variety of areas in number theory from the classical zeta function up to the Langlands program The exposition is sytematic with each chapter focusing on a particular topic devoted to special cases of the program and accessible to graduate students and researchers in the field   Representations of Linear Groups Rolf Berndt,2007-12-22 This is an elementary introduction to the representation theory of real and complex matrix groups The text is written for students in mathematics and physics who have a good knowledge of differential integral calculus and linear algebra and are familiar with basic facts from algebra number theory and complex analysis The goal is to present the fundamental concepts of representation theory to describe the connection between them and to explain some of their background The focus is on groups which are of particular interest for applications in physics and number theory e g Gell

Mann s eightfold way and theta functions automorphic forms The reader finds a large variety of examples which are presented in detail and from different points of view   *Quantization and Non-holomorphic Modular Forms* André Unterberger,2007-05-06 This is a new approach to the theory of non holomorphic modular forms based on ideas from quantization theory or pseudodifferential analysis Extending the Rankin Selberg method so as to apply it to the calculation of the Roelcke Selberg decomposition of the product of two Eisenstein series one lets Maass cusp forms appear as residues of simple Eisenstein like series Other results based on quantization theory include a reinterpretation of the Lax Phillips scattering theory for the automorphic wave equation in terms of distributions on R2 automorphic with respect to the linear action of SL 2 Z   **Equivalents of the Riemann Hypothesis** Kevin Broughan,2017-11-02 This second volume of two presents analytic equivalents to the Riemann hypothesis Includes an extensive set of appendices   **Automorphic Forms, Representation Theory and Arithmetic** S. Gelbart,G. Harder,K. Iwasawa,H. Jaquet,N.M. Katz,I. Piatetski-Shapiro,S. Raghavan,T. Shintani,H.M. Stark,D. Zagier,2013-12-01 International Colloquium an Automorphic Forms Representation Theory and Arithmetic Published for the Tata Institute of Fundamental Research Bombay   **Iwasawa Theory 2012** Thanasis Bouganis,Otmar Venjakob,2014-12-08 This is the fifth conference in a bi annual series following conferences in Besancon Limoges Irsee and Toronto The meeting aims to bring together different strands of research in and closely related to the area of Iwasawa theory During the week before the conference in a kind of summer school a series of preparatory lectures for young mathematicians was provided as an introduction to Iwasawa theory Iwasawa theory is a modern and powerful branch of number theory and can be traced back to the Japanese mathematician Kenkichi Iwasawa who introduced the systematic study of Z_p extensions and p adic L functions concentrating on the case of ideal class groups Later this would be generalized to elliptic curves Over the last few decades considerable progress has been made in automorphic Iwasawa theory e g the proof of the Main Conjecture for GL 2 by Kato and Skinner Urban Techniques such as Hida s theory of p adic modular forms and big Galois representations play a crucial part Also a noncommutative Iwasawa theory of arbitrary p adic Lie extensions has been developed This volume aims to present a snapshot of the state of art of Iwasawa theory as of 2012 In particular it offers an introduction to Iwasawa theory based on a preparatory course by Chris Wuthrich and a survey of the proof of Skinner Urban based on a lecture course by Xin Wan   **Harmonic Analysis on Symmetric Spaces—Higher Rank Spaces, Positive Definite Matrix Space and Generalizations** Audrey Terras,2016-04-26 This text is an introduction to harmonic analysis on symmetric spaces focusing on advanced topics such as higher rank spaces positive definite matrix space and generalizations It is intended for beginning graduate students in mathematics or researchers in physics or engineering As with the introductory book entitled Harmonic Analysis on Symmetric Spaces Euclidean Space the Sphere and the Poincar Upper Half Plane the style is informal with an emphasis on motivation concrete examples history and applications The symmetric spaces considered here are quotients X G K where G is a non compact real Lie group such as the

general linear group GL n P of all n x n non singular real matrices and K O n the maximal compact subgroup of orthogonal matrices Other examples are Siegel s upper half plane and the quaternionic upper half plane In the case of the general linear group one can identify X with the space Pn of n x n positive definite symmetric matrices Many corrections and updates have been incorporated in this new edition Updates include discussions of random matrix theory and quantum chaos as well as recent research on modular forms and their corresponding L functions in higher rank Many applications have been added such as the solution of the heat equation on Pn the central limit theorem of Donald St P Richards for Pn results on densest lattice packing of spheres in Euclidean space and GL n analogs of the Weyl law for eigenvalues of the Laplacian in plane domains Topics featured throughout the text include inversion formulas for Fourier transforms central limit theorems fundamental domains in X for discrete groups such as the modular group GL n Z of n x n matrices with integer entries and determinant 1 connections with the problem of finding densest lattice packings of spheres in Euclidean space automorphic forms Hecke operators L functions and the Selberg trace formula and its applications in spectral theory as well as number theory   Dynamical, Spectral, and Arithmetic Zeta Functions Michel Laurent Lapidus,Machiel Van Frankenhuysen,2001 The original zeta function was studied by Riemann as part of his investigation of the distribution of prime numbers Other sorts of zeta functions were defined for number theoretic purposes such as the study of primes in arithmetic progressions This led to the development of L functions which now have several guises It eventually became clear that the basic construction used for number theoretic zeta functions can also be used in other settings such as dynamics geometry and spectral theory with remarkable results This volume grew out of the special session on dynamical spectral and arithmetic zeta functions held at the annual meeting of the American Mathematical Society in San Antonio but also includes four articles that were invited to be part of the collection The purpose of the meeting was to bring together leading researchers to find links and analogies between their fields and to explore new methods The papers discuss dynamical systems spectral geometry on hyperbolic manifolds trace formulas in geometry and in arithmetic as well as computational work on the Riemann zeta function Each article employs techniques of zeta functions The book unifies the application of these techniques in spectral geometry fractal geometry and number theory It is a comprehensive volume offering up to date research It should be useful to both graduate students and confirmed researchers   **Spectral Theory of Automorphic Functions** A. B. Venkov,1983   **Analysis, Geometry, Number Theory: The Mathematics of Leon Ehrenpreis** Eric Grinberg,2000 This book presents the proceedings from the conference honoring the work of Leon Ehrenpreis Professor Ehrenpreis worked in many different areas of mathematics and found connections among all of them For example one can find his analytic ideas in the context of number theory geometric thinking within analysis transcendental number theory applied to partial differential equations and more The conference brought together the communities of mathematicians working in the areas of interest to Professor Ehrenpreis and allowed them to share the research inspired by his work The collection of articles here presents

current research on PDEs several complex variables analytic number theory integral geometry and tomography The work of Professor Ehrenpreis has contributed to basic definitions in these areas and has motivated a wealth of research results This volume offers a survey of the fundamental principles that unified the conference and influenced the mathematics of Leon Ehrenpreis   Zeta and q-Zeta Functions and Associated Series and Integrals Hari M Srivastava,Junesang Choi,2011-10-11 Zeta and q Zeta Functions and Associated Series and Integrals is a thoroughly revised enlarged and updated version of Series Associated with the Zeta and Related Functions Many of the chapters and sections of the book have been significantly modified or rewritten and a new chapter on the theory and applications of the basic or q extensions of various special functions is included This book will be invaluable because it covers not only detailed and systematic presentations of the theory and applications of the various methods and techniques used in dealing with many different classes of series and integrals associated with the Zeta and related functions but stimulating historical accounts of a large number of problems and well classified tables of series and integrals Detailed and systematic presentations of the theory and applications of the various methods and techniques used in dealing with many different classes of series and integrals associated with the Zeta and related functions   Proceedings of the Second ISAAC Congress Heinrich G.W. Begehr,R.P. Gilbert,Joji Kajiwara,2013-12-01 Let 8 be a Riemann surface of analytically finite type 9 n with 29 2 n O Take two pointsP1 P2 E 8 and set 8 1 2 8 P1 P2 Let PI Homeo 8 P1 P2 be the group of all orientation preserving homeomor phismsw 8 8 fixingP1 P2 and isotopic to the identity on 8 Denote byHomeot 8 Pb P2 the set of all elements ofHomeo 8 P1 P2 iso topic to the identity on 8 P2 ThenHomeot 8 P1 P2 is a normal sub pl group ofHomeo 8 P1 P2 We setIsot 8 P1 P2 Homeo 8 P1 P2 Homeot 8 p1 P2 The purpose of this note is to announce a result on the Nielsen Thurston Bers type classification of an element w ofIsot 8 P1 P2 We give a necessary and sufficient condition for thetypeto be hyperbolic The condition is described in terms of properties of the pure braid b w induced by w Proofs will appear elsewhere The problem considered in this note and the form ofthe solution are suggested by Kra s beautiful theorem in 6 where he treats self maps of Riemann surfaces with one specified point 2 TheclassificationduetoBers Let us recall the classification of elements of the mapping class group due to Bers see Bers 1 LetT R be the Teichmiiller space of a Riemann surfaceR andMod R be the Teichmtiller modular group of R Note that an orientation preserving homeomorphism w R R induces canonically an element w EMod R Denote by r R the Teichmiiller distance onT R For an elementXEMod R we define a x inf r R r x r

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