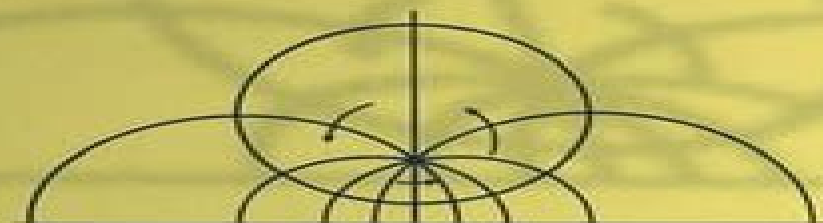


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Modular Forms



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Modular Forms Toshitsune Miyake, 2006-02-17 For the most part this book is the translation from Japanese of the earlier book written jointly by Koji Doi and the author who revised it substantially for the English edition. It sets out to provide the reader with the basic knowledge of elliptic modular forms necessary to understand the recent developments in number theory. The first part gives the general theory of modular groups, modular forms and Hecke operators with emphasis on the Hecke-Weil theory of the relation between modular forms and Dirichlet series. The second part is on the unit groups of quaternion algebras which are seldom dealt with in books. The so-called Eichler-Selberg trace formula of Hecke operators follows next and the explicit computable formula is given. In the last chapter written for the English edition, Eisenstein series with parameter are discussed following the recent work of Shimura. Eisenstein series are likely to play a very important role in the future progress of number theory and this chapter provides a good introduction to the topic. *Modular Forms: Basics and Beyond* Goro Shimura, 2011-11-18 This is an advanced book on modular forms. While there are many books published about modular forms, they are written at an elementary level and not so interesting from the viewpoint of a reader who already knows the basics. This book offers something new which may satisfy the desire of such a reader. However, we state every definition and every essential fact concerning classical modular forms of one variable. One of the principal new features of this book is the theory of modular forms of half integral weight, another being the discussion of theta functions and Eisenstein series of holomorphic and nonholomorphic types. Thus the book is presented so that the reader can learn such theories systematically. **p-Adic Automorphic Forms on Shimura Varieties** Haruzo Hida, 2012-12-06 In the early years of the 1980s while I was visiting the Institute for Advanced Study (IAS) at Princeton as a postdoctoral member, I got a fascinating view studying congruence modulo a prime among elliptic modular forms that an automorphic L-function of a given algebraic group G should have a canonical p-adic counterpart of several variables. I immediately decided to find out the reason behind this phenomenon and to develop the theory of ordinary p-adic automorphic forms, allocating 10 to 15 years from that point, putting off the intended arithmetic study of Shimura varieties via L-functions and Eisenstein series for which I visited IAS. Although it took more than 15 years, we now know at least conjecturally the exact number of variables for a given G and it has been shown that this is a universal phenomenon valid for holomorphic automorphic forms on Shimura varieties and also for more general nonholomorphic cohomological automorphic forms on automorphic manifolds in a markedly different way. When I was asked to give a series of lectures in the Automorphic Semester in the year 2000 at the Emile Borel Center, Centre Emile Borel at the Poincaré Institute in Paris, I chose to give an exposition of the theory of p-adic ordinary families of such automorphic forms p-adically depending on their weights and this book is the outgrowth of the lectures given there. [Geometric Modular Forms and Elliptic Curves](#) Haruzo Hida, 2012 This book provides a comprehensive account of the theory of moduli spaces of elliptic curves over integer rings and its application to modular

forms The construction of Galois representations which play a fundamental role in Wiles proof of the Shimura Taniyama conjecture is given In addition the book presents an outline of the proof of diverse modularity results of two dimensional Galois representations including that of Wiles as well as some of the author s new results in that direction In this new second edition a detailed description of Barsotti Tate groups including formal Lie groups is added to Chapter 1 As an application a down to earth description of formal deformation theory of elliptic curves is incorporated at the end of Chapter 2 in order to make the proof of regularity of the moduli of elliptic curve more conceptual and in Chapter 4 though limited to ordinary cases newly incorporated are Ribet s theorem of full image of modular p adic Galois representation and its generalization to big adic Galois representations under mild assumptions a new result of the author Though some of the striking developments described above is out of the scope of this introductory book the author gives a taste of present day research in the area of Number Theory at the very end of the book giving a good account of modularity theory of abelian varieties and curves

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

Hilbert Modular Forms and Iwasawa Theory Haruzo Hida,2006-06-15 Describing the applications found for the Wiles and Taylor technique this book generalizes the deformation theoretic techniques of Wiles Taylor to Hilbert modular forms following Fujiwara s treatment and also discusses applications found by the author

A First Course in Modular Forms Fred Diamond,Jerry Shurman,2006-03-30 This book introduces the theory of modular forms with an eye toward the Modularity Theorem All rational elliptic curves arise from modular forms The topics covered include elliptic curves as complex tori and as algebraic curves modular curves as Riemann surfaces and as algebraic curves Hecke operators and Atkin Lehner theory Hecke eigenforms and their arithmetic properties the Jacobians of modular curves

and the Abelian varieties associated to Hecke eigenforms elliptic and modular curves modulo p and the Eichler Shimura Relation the Galois representations associated to elliptic curves and to Hecke eigenforms As it presents these ideas the book states the Modularity Theorem in various forms relating them to each other and touching on their applications to number theory A First Course in Modular Forms is written for beginning graduate students and advanced undergraduates It does not require background in algebraic number theory or algebraic geometry and it contains exercises throughout Fred Diamond received his Ph D from Princeton University in 1988 under the direction of Andrew Wiles and now teaches at King's College London Jerry Shurman received his Ph D from Princeton University in 1988 under the direction of Goro Shimura and now teaches at Reed College

Modular Forms: A Classical And Computational Introduction (2nd Edition) Lloyd James Peter Kilford, 2015-03-12 Modular Forms is a graduate student level introduction to the classical theory of modular forms and computations involving modular forms including modular functions and the theory of Hecke operators It also includes applications of modular forms to various subjects such as the theory of quadratic forms the proof of Fermat's Last Theorem and the approximation of The text gives a balanced overview of both the theoretical and computational sides of its subject allowing a variety of courses to be taught from it This second edition has been revised and updated New material on the future of modular forms as well as a chapter about longer form projects for students has also been added

Elementary Modular Iwasawa Theory Haruzo Hida, 2021-10-04 This book is the first to provide a comprehensive and elementary account of the new Iwasawa theory innovated via the deformation theory of modular forms and Galois representations The deformation theory of modular forms is developed by generalizing the cohomological approach discovered in the author's 2019 AMS Leroy P Steele Prize winning article without using much algebraic geometry Starting with a description of Iwasawa's classical results on his proof of the main conjecture under the Kummer Vandiver conjecture which proves cyclicity of his Iwasawa module more than just proving his main conjecture we describe a generalization of the method proving cyclicity to the adjoint Selmer group of every ordinary deformation of a two dimensional Artin Galois representation The fundamentals in the first five chapters are as follows Many open problems are presented to stimulate young researchers pursuing their field of study

Modular Forms, a Computational Approach William A. Stein, 2007-02-13 This marvellous and highly original book fills a significant gap in the extensive literature on classical modular forms This is not just yet another introductory text to this theory though it could certainly be used as such in conjunction with more traditional treatments Its novelty lies in its computational emphasis throughout Stein not only defines what modular forms are but shows in illuminating detail how one can compute everything about them in practice This is illustrated throughout the book with examples from his own entirely free software package SAGE which really bring the subject to life while not detracting in any way from its theoretical beauty The author is the leading expert in computations with modular forms and what he says on this subject is all tried and tested and based on his extensive experience As well as being an invaluable companion to those

learning the theory in a more traditional way this book will be a great help to those who wish to use modular forms in applications such as in the explicit solution of Diophantine equations There is also a useful Appendix by Gunnells on extensions to more general modular forms which has enough in it to inspire many PhD theses for years to come While the book's main readership will be graduate students in number theory it will also be accessible to advanced undergraduates and useful to both specialists and non specialists in number theory John E Cremona University of Nottingham William Stein is an associate professor of mathematics at the University of Washington at Seattle He earned a PhD in mathematics from UC Berkeley and has held positions at Harvard University and UC San Diego His current research interests lie in modular forms elliptic curves and computational mathematics

Harmonic Maass Forms and Mock Modular Forms: Theory and Applications Kathrin Bringmann, Amanda Folsom, Ken Ono, Larry Rolen, 2025-02-24 Modular forms and Jacobi forms play a central role in many areas of mathematics Over the last 10-15 years this theory has been extended to certain non holomorphic functions the so called harmonic Maass forms The first glimpses of this theory appeared in Ramanujan's enigmatic last letter to G H Hardy written from his deathbed Ramanujan discovered functions he called mock theta functions which over eighty years later were recognized as pieces of harmonic Maass forms This book contains the essential features of the theory of harmonic Maass forms and mock modular forms together with a wide variety of applications to algebraic number theory combinatorics elliptic curves mathematical physics quantum modular forms and representation theory

Topological Modular Forms Christopher L. Douglas, John Francis, André G. Henriques, Michael A. Hill, 2014-12-04 The theory of topological modular forms is an intricate blend of classical algebraic modular forms and stable homotopy groups of spheres The construction of this theory combines an algebro-geometric perspective on elliptic curves over finite fields with techniques from algebraic topology particularly stable homotopy theory It has applications to and connections with manifold topology number theory and string theory This book provides a careful accessible introduction to topological modular forms After a brief history and an extended overview of the subject the book proper commences with an exposition of classical aspects of elliptic cohomology including background material on elliptic curves and modular forms a description of the moduli stack of elliptic curves an explanation of the exact functor theorem for constructing cohomology theories and an exploration of sheaves in stable homotopy theory There follows a treatment of more specialized topics including localization of spectra the deformation theory of formal groups and Goerss Hopkins obstruction theory for multiplicative structures on spectra The book then proceeds to more advanced material including discussions of the string orientation the sheaf of spectra on the moduli stack of elliptic curves the homotopy of topological modular forms and an extensive account of the construction of the spectrum of topological modular forms The book concludes with the three original pioneering and enormously influential manuscripts on the subject by Hopkins Miller and Mahowald

Dynamical Systems, Number Theory And Applications: A Festschrift In Honor Of Armin Leutbecher's 80th Birthday Thomas Hagen, Florian

Rupp, Jurgen Scheurle, 2016-01-25 This volume consists of a selection of research type articles on dynamical systems evolution equations analytic number theory and closely related topics A strong emphasis is on a fair balance between theoretical and more applied work thus spanning the chasm between abstract insight and actual application Several of the articles are expected to be in the intersection of dynamical systems theory and number theory One article will likely relate the topics presented to the academic achievements and interests of Prof Leutbecher and shed light on common threads among all the contributions

On Certain L -Functions James Arthur, 2011 Illuminate various areas of the study of geometric analytic and number theoretic aspects of automorphic forms and their L functions and both local and global theory are addressed Topics discussed in the articles include Langlands functoriality the Rankin Selberg method the Langlands Shahidi method motivic Galois groups Shimura varieties orbital integrals representations of p adic groups Plancherel formula and its consequences and the Gross Prasad conjecture

Automorphic Forms and Related Geometry: Assessing the Legacy of I.I. Piatetski-Shapiro James W. Cogdell, Freydoon Shahidi, David Soudry, 2014-04-01 This volume contains the proceedings of the conference Automorphic Forms and Related Geometry Assessing the Legacy of I I Piatetski Shapiro held from April 23 27 2012 at Yale University New Haven CT Ilya I Piatetski Shapiro who passed away on 21 February 2009 was a leading figure in the theory of automorphic forms The conference attempted both to summarize and consolidate the progress that was made during Piatetski Shapiro s lifetime by him and a substantial group of his co workers and to promote future work by identifying fruitful directions of further investigation It was organized around several themes that reflected Piatetski Shapiro s main foci of work and that have promise for future development functoriality and converse theorems local and global functions and their periods adic functions and arithmetic geometry complex geometry and analytic number theory In each area there were talks to review the current state of affairs with special attention to Piatetski Shapiro s contributions and other talks to report on current work and to outline promising avenues for continued progress The contents of this volume reflect most of the talks that were presented at the conference as well as a few additional contributions They all represent various aspects of the legacy of Piatetski Shapiro

Elliptic Curves, Modular Forms, and Their L -functions Alvaro Lozano-Robledo, 2011 Many problems in number theory have simple statements but their solutions require a deep understanding of algebra algebraic geometry complex analysis group representations or a combination of all four The original simply stated problem can be obscured in the depth of the theory developed to understand it This book is an introduction to some of these problems and an overview of the theories used nowadays to attack them presented so that the number theory is always at the forefront of the discussion Lozano Robledo gives an introductory survey of elliptic curves modular forms and L functions His main goal is to provide the reader with the big picture of the surprising connections among these three families of mathematical objects and their meaning for number theory As a case in point Lozano Robledo explains the modularity theorem and its famous consequence Fermat s Last Theorem He also discusses the Birch and

Swinerton Dyer Conjecture and other modern conjectures The book begins with some motivating problems and includes numerous concrete examples throughout the text often involving actual numbers such as $\frac{345}{3344161747348}$ and $\frac{22440351770433696992455751309066748631609484720418912332268928859588025535178967163570016480830}{}$ The theories of elliptic curves modular forms and L functions are too vast to be covered in a single volume and their proofs are outside the scope of the undergraduate curriculum However the primary objects of study the statements of the main theorems and their corollaries are within the grasp of advanced undergraduates This book concentrates on motivating the definitions explaining the statements of the theorems and conjectures making connections and providing lots of examples rather than dwelling on the hard proofs The book succeeds if after reading the text students feel compelled to study elliptic curves and modular forms in all their glory

On p -Adic L-Functions for Hilbert Modular Forms John Bergdall, David Hansen, 2024-07-25 View the abstract

P-adic Aspects Of Modular Forms Baskar Balasubramanyam, A Raghuram, Jacques Tilouine, Haruzo Hida, 2016-06-14 The aim of this book is to give a systematic exposition of results in some important cases where p -adic families and p -adic L functions are studied We first look at p -adic families in the following cases general linear groups symplectic groups and definite unitary groups We also look at applications of this theory to modularity lifting problems We finally consider p -adic L functions for GL_2 the p -adic adjoint L functions and some cases of higher GL_n

Modular Forms and String Duality Noriko Yui, Helena Verrill, and Charles F. Doran, This book is a testimony to the BIRS Workshop and it covers a wide range of topics at the interface of number theory and string theory with special emphasis on modular forms and string duality They include the recent advances as well as introductory expositions on various aspects of modular forms motives differential equations conformal field theory topological strings and Gromov Witten invariants mirror symmetry and homological mirror symmetry The contributions are roughly divided into three categories arithmetic and modular forms geometric and differential equations and physics and string theory The book is suitable for researchers working at the interface of number theory and string theory

BOOK JACKET

Arithmetic and Geometry Luis Dieulefait, 2015-10-08 The world's leading authorities describe the state of the art in Serre's conjecture and rational points on algebraic varieties

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