Translations of
MATHEMATICAL
MONOGRAPHS

Volume 145

Modular Forms
and Hecke Operators

A. N. Andrianov
V. G. Zhuravlev

American Mathematical Society

Modular Forms And Hecke Operators

M. Ram Murty,Michael Dewar,Hester Graves

Modular Forms And Hecke Operators:

Modular Forms and Hecke Operators A. N. Andrianov,V. G. Zhuravlev ,2016-01-29 he concept of Hecke operators was so simple and natural that soon after Hecke s work scholars made the attempt to develop a Hecke theory for modular forms such as Siegel modular forms As this theory developed the Hecke operators on spaces of modular forms in several variables were found to have arithmetic meaning Specifically the theory provided a framework for discovering certain multiplicative properties of the number of integer representations of quadratic forms by quadratic forms Now that the theory has matured the time is right for this detailed and systematic exposition of its fundamental methods and results Features The book starts with the basics and ends with the latest results explaining the current status of the theory of Hecke operators on spaces of holomorphic modular forms of integer and half integer weight congruence subgroups of integral symplectic groups Hecke operators are considered principally as an instrument for studying the multiplicative properties of the Fourier coefficients of modular forms It is the authors intent that Modular Forms and Hecke Operators help attract young researchers to this beautiful and mysterious realm of number theory   **Modular Forms and Hecke Operators** Anatoliĭ Nikolaevich Andrianov,1995 The concept of Hecke operators was so simple and natural that soon after Hecke s work scholars made the attempt to develop a Hecke theory for modular forms such as Siegel modular forms As this theory developed the Hecke operators on spaces of modular forms in several variables were found to have arithmetic meaning Specifically the theory provided a framework for discovering certain multiplicative properties of the number of integer representations of quadratic forms by quadratic forms Now that the theory has matured the time is right for this detailed and systematic exposition of its

   Modular forms and Hecke operators A. N. Andrianov V. G. Zhuravlev,1995-08-28 The concept of Hecke operators was so simple and natural that soon after Hecke s work scholars made the attempt to develop a Hecke theory for modular forms such as Siegel modular forms As this theory developed the Hecke operators on spaces of modular forms in several variables were found to have arithmetic meaning Specifically the theory provided a framework for discovering certain multiplicative properties of the number of integer representations of quadratic forms by quadratic forms Now that the theory has matured the time is right for this detailed and systematic exposition of its fundamental methods and results Features The book starts with the basics and ends with the latest results explaining the current status of the theory of Hecke operators on spaces of holomorphic modular forms of integer and half integer weight congruence subgroups of integral symplectic groups Hecke operators are considered principally as an instrument for studying the multiplicative properties of the Fourier coefficients of modular forms It is the authors intent that Modular Forms and Hecke Operators help attract young researchers to this beautiful and mysterious realm of number theory   Modular Forms and Hecke Operators Robert Alexander Rankin,1999*

   Modular Forms Lloyd James Peter Kilford,2008 This book presents 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 such diverse subjects as the theory of quadratic forms the proof of Fermat s last theorem and the approximation of pi It provides a balanced overview of both the theoretical and computational sides of the subject allowing a variety of courses to be taught from it   *Quadratic Forms and Hecke Operators* Anatolij N. Andrianov,1987 The numerous explicit formulae of the classical theory of quadratic forms revealed remarkable multiplicative properties of the numbers of integral representations of integers by positive definite integral quadratic forms These properties were explained by the original theory of Hecke operators As regards the integral representations of quadratic forms in more than one variable by quadratic forms no multiplicative properties were known at that time and so there was nothing to explain However the idea of Hecke operators was so natural and attractive that soon attempts were made to cultivate it in the neighbouring field of modular forms of several variables The approach has proved to be fruitful in particular a number of multiplicative properties of integral representations of quadratic forms by quadratic forms were eventually discovered By now the theory has reached a certain maturity and the time has come to give an up to date report in a concise form in order to provide a solid ground for further development The purpose of this book is to present in the form of a self contained text book the contemporary state of the theory of Hecke operators on the spaces of hoi om orphic modular forms of integral weight the Siegel modular forms for congruence subgroups of integral symplectic groups The book can also be used for an initial study of modular forms of one or several variables and theta series of positive definite integral quadratic forms   **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 thischapter provides a good introduction to the topic   Quadratic Forms and Hecke Operators Anatoliĭ Nikolaevich Andrianov,1987   **Hecke Operators on Modular Forms and Integrals** Reine Younis Al-Housseini,American University of Beirut. Faculty of Arts and Sciences. Department of Mathematics,2009 We define modular forms of nonnegative weight k on the full modular group Gamma and give some of their properties We proceed to show the behavior of Hecke ope rators on modular forms Then we discuss the multiplicative property of Hecke op erators We notice that differentiating a modular form of negative weight k k 1 times turns out to be a modular form of weight k 2 However integrating a modular form of weight k 2 does not give a modular form but it gives what we call an Eichler integral

So we study Eichler integrals of negative weight and s ee the action of Hecke operators on them Finally we introduce entire modular in tegrals and study the behavior of Hecke operators when they act on them **Problems in the Theory of Modular Forms** M. Ram Murty,Michael Dewar,Hester Graves,2016-11-25 This book introduces the reader to the fascinating world of modular forms through a problem solving approach As such besides researchers the book can be used by the undergraduate and graduate students for self instruction The topics covered include q series the modular group the upper half plane modular forms of level one and higher level the Ramanujan function the Petersson inner product Hecke operators Dirichlet series attached to modular forms and further special topics It can be viewed as a gentle introduction for a deeper study of the subject Thus it is ideal for non experts seeking an entry into the field **Traces of Hecke Operators** Andrew Knightly,Charles Li,2006 The Fourier coefficients of modular forms are of widespread interest as an important source of arithmetic information In many cases these coefficients can be recovered from explicit knowledge of the traces of Hecke operators The original trace formula for Hecke operators was given by Selberg in 1956 Many improvements were made in subsequent years notably by Eichler and Hijikata This book provides a comprehensive modern treatment of the Eichler Selberg Hijikata trace formulafor the traces of Hecke operators on spaces of holomorphic cusp forms of weight $\mathtt{k} 2$ for congruence subgroups of $\operatorname{SL} 2 \mathbf{Z}$ The first half of the text brings together the background from number theory and representation theory required for the computation Thisincludes detailed discussions of modular forms Hecke operators adeles and ideles structure theory for $\operatorname{GL} 2 \mathbf{A}$ strong approximation integration on locally compact groups the Poisson summation formula adelic zeta functions basic representation theory for locally compact groups the unitary representations of $\operatorname{GL} 2 \mathbf{R}$ and the connection between classical cusp forms and their adelic counterparts on $\operatorname{GL} 2 \mathbf{A}$ Thesecond half begins with a full development of the geometric side of the Arthur Selberg trace formula for the group $\operatorname{GL} 2 \mathbf{A}$ This leads to an expression for the trace of a Hecke operator which is then computed explicitly The exposition is virtually self contained withcomplete references for the occasional use of auxiliary results The book concludes with several applications of the final formula Operads and Hecke Operators on Modular Forms Chongli Wang,2011 Lectures on Modular Forms Robert C. Gunning,2016-03-02 New interest in modular forms of one complex variable has been caused chiefly by the work of Selberg and of Eichler But there has been no introductory work covering the background of these developments H C Gunning s book surveys techniques and problems only the simpler cases are treated modular forms of even weights without multipliers the principal congruence subgroups and the Hecke operators for the full modular group alone **HECKE OPERATORS FOR MODULAR FORMS OF GENUS R.** ERIK ALEXANDER LIPPA,1971 **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 **Hecke Operators on Quotients of the Ring of Modular Forms of Level 1** Rachel Catherine Field,University of Manchester. Department of Mathematics, Pure and Applied,1991 **Hecke Operators for Algebraic Modular Forms** Sebastian Schönnenbeck,2016 **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

Hilbert Modular Forms with Coefficients in Intersection Homology and Quadratic Base Change Jayce Getz,Mark Goresky,2012-03-28 In the 1970s Hirzebruch and Zagier produced elliptic modular forms with coefficients in the homology of a Hilbert modular surface They then computed the Fourier coefficients of these forms in terms of period integrals and L functions In this book the authors take an alternate approach to these theorems and generalize them to the setting of Hilbert modular varieties of arbitrary dimension The approach is conceptual and uses tools that were not available to Hirzebruch and Zagier including intersection homology theory properties of modular cycles and base change Automorphic vector bundles Hecke operators and Fourier coefficients of modular forms are presented both in the classical and ad lic settings The book should provide a foundation for approaching similar questions for other locally symmetric spaces

Modular Forms Claudia Alfes-Neumann,2021-10-11 In this essential Claudia Alfes Neumann discusses applications of the theory of modular forms and their importance as fundamental tools in mathematics These functions initially defined purely analytically appear in many areas of mathematics very prominently in number theory but also in geometry combinatorics representation theory and physics After explaining necessary basics from complex analysis the author defines modular forms and shows some applications in number theory Furthermore she takes up two important aspects of the theory surrounding modular forms Hecke operators and L functions of modular forms The essentials conclude with an outlook on real analytic generalizations of modular forms which play an important role in current research This Springer essential is a translation of the original German 1st edition essentials Modulformen by Claudia Alfes Neumann published by SpringerFachmedien Wiesbaden GmbH part of Springer Nature in 2020 The translation was done with the help of artificial intelligence machine translation by the service DeepL com A subsequent human revision was done primarily in terms of content so that the book will read stylistically differently from a conventional translation Springer Nature works continuously to further the

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