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INTRODUCTION
TO MODULAR FORMS

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Introduction To Modular Forms

Jan Hendrik Bruinier,Gerard van der Geer,Günter Harder,Don Zagier

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of the material despite its importance had previously been unavailable in textbook form Complete and readable proofs are given In conclusion this book is a welcome addition to the literature for the growing number of students and mathematicians in other fields who want to understand the recent developments in the theory of modular forms Mathematical Reviews This book will certainly be indispensable to all those wishing to get an up to date initiation to the theory of modular forms Publicationes Mathematicae   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   **Modular Forms and Functions** Robert A. Rankin,1977-09-22 This book provides an introduction to the theory of elliptic modular functions and forms a subject of increasing interest because of its connexions with the theory of elliptic curves Modular forms are generalisations of functions like theta functions They can be expressed as Fourier series and the Fourier coefficients frequently possess multiplicative properties which lead to a correspondence between modular forms and Dirichlet series having Euler products The Fourier coefficients also arise in certain representational problems in the theory of numbers for example in the study of the number of ways in which a positive integer may be expressed as a sum of a given number of squares The treatment of the theory presented here is fuller than is customary in a textbook on automorphic or modular forms since it is not confined solely to modular forms of integral weight dimension It will be of interest to professional mathematicians as well as senior undergraduate and graduate students in pure mathematics   Introduction to Elliptic Curves and Modular Forms N. Koblitz,2012-12-06 This textbook covers the basic properties of elliptic curves and modular forms with emphasis on certain connections with number theory The ancient congruent number problem is the central motivating example for most of the book My purpose is to make the subject accessible to those who find it hard to read more advanced or more algebraically oriented treatments At the same time I want to introduce topics which are at the forefront of current research Down to earth examples are given in the text and exercises with the aim of making the material readable and interesting to mathematicians in fields far removed from the subject of the book With numerous exercises and answers included the textbook is also intended for graduate students who have completed the standard first year courses in real and complex analysis and algebra Such students would learn applications of techniques from those courses thereby

solidifying their under standing of some basic tools used throughout mathematics Graduate stu dents wanting to work in number theory or algebraic geometry would get a motivational example oriented introduction In addition advanced under graduates could use the book for independent study projects senior theses and seminar work **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 *Introductory Lectures on Siegel Modular Forms* Helmut Klingen,1990-02-23 From their inception Siegel modular forms have been studied extensively because of their significance in both automorphic functions in several complex variables and number theory The comprehensive theory of automorphic forms to subgroups of algebraic groups and the arithmetical theory of modular forms illustrate these two aspects in an illuminating manner The author s aim is to present a straightforward and easily accessible survey of the main ideas of the theory at an elementary level providing a sound basis from which the reader can study advanced works and undertake original research This book is based on lectures given by the author for a number of years and is intended for a one semester graduate course though it can also be used profitably for self study The only prerequisites are a basic knowledge of algebra number theory and complex analysis *Modular Functions in Analytic Number Theory* Marvin Isadore Knopp,2008 Knopp s engaging book presents an introduction to modular functions in number theory by concentrating on two modular functions eta tau and vartheta tau and their applications to two number theoretic functions p n and r_s n They are well chosen as at the heart of these particular applications to the treatment of these specific number theoretic functions lies the general theory of automorphic functions a theory of far reaching significance with important connections to a great many fields of mathematics The book is essentially self contained assuming only a good first year course in analysis The excellent exposition presents the beautiful interplay between modular forms and number theory making the book an excellent introduction to analytic number theory for a beginning graduate student Table of Contents The Modular Group and Certain Subgroups 1 The modular group 2 A fundamental region for Gamma 1 3 Some subgroups of Gamma 1 4 Fundamental regions of subgroups Modular Functions and Forms 1 Multiplier systems 2 Parabolic points 3 Fourier expansions 4 Definitions of modular function and modular form 5 Several important theorems The Modular Forms eta tau and vartheta tau 1 The function eta tau 2 Several famous identities 3 Transformation formulas for eta tau 4 The function vartheta tau The Multiplier Systems upsilon_ eta and upsilon_ vartheta 1 Preliminaries 2 Proof of theorem 2 3 Proof of theorem 3 Sums of Squares 1 Statement of results 2 Lipschitz summation formula 3 The function psi_s tau 4 The expansion

of psi_s tau at 1 5 Proofs of theorems 2 and 3 6 Related results The Order of Magnitude of p n 1 A simple inequality for p n 2 The asymptotic formula for p n 3 Proof of theorem 2 The Ramanujan Congruences for p n 1 Statement of the congruences 2 The functions Phi_ p r tau and h_p tau 3 The function s_ p r tau 4 The congruence for p n Modulo 11 5 Newton s formula 6 The modular equation for the prime 5 7 The modular equation for the prime 7 Proof of the Ramanujan Congruences for Powers of 5 and 7 1 Preliminaries 2 Application of the modular equation 3 A digression The Ramanujan identities for powers of the prime 5 4 Completion of the proof for powers of 5 5 Start of the proof for powers of 7 6 A second digression The Ramanujan identities for powers of the prime 7 7 Completion of the proof for powers of 7 Index CHEL 337 H **Modular Forms** Lloyd James Peter Kilford,2015 **Introduction to Modular Forms and Their Applications in Number Theory** Uendi Kacorri,2018 *Introduction to Siegel Modular Forms and Dirichlet Series* Anatoli Andrianov,2010-03-17 Several years ago I was invited to an American university to give one term graduate course on Siegel modular forms Hecke operators and related zeta functions The idea to present in a concise but basically complete and self contained form an int duction to an important and developing area based partly on my own work attracted me I accepted the invitation and started to prepare the course Unfortunately the visit was not realized But the idea of such a course continued to be alive till after a number of years this book was nally completed I hope that this short book will serve to attract young researchers to this beautiful eld and that it will simplify and make more pleasant the initial steps No special knowledge is presupposed for reading this book beyond standard courses in algebra and calculus one and several variables although some skill in working with mathematical texts would be helpful The reader will judge whether the result was worth the effort Dedications The ideas of Goro Shimura exerted a deep in uence on the number theory of the second half of the twentieth century in general and on the author s formation in particular When Andre Weil was signing a copy of his Basic Number Theory to my son he wrote in Russian To Fedor Anatolievich hoping that he will become a number theoretist Fedor has chosen computer science Now I pass on the idea to Fedor s daughter Alexandra Fedorovna *Introduction to Modular Forms* Alain Robert,1976 **The 1-2-3 of Modular Forms** Jan Hendrik Bruinier,Gerard van der Geer,Günter Harder,Don Zagier,2008-02-10 This book grew out of three series of lectures given at the summer school on Modular Forms and their Applications at the Sophus Lie Conference Center in Nordfjordeid in June 2004 The first series treats the classical one variable theory of elliptic modular forms The second series presents the theory of Hilbert modular forms in two variables and Hilbert modular surfaces The third series gives an introduction to Siegel modular forms and discusses a conjecture by Harder It also contains Harder s original manuscript with the conjecture Each part treats a number of beautiful applications **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 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   *Elliptic Modular Functions* B. Schoeneberg,2012-12-06 This book is a fully detailed introduction to the theory of modular functions of a single variable I hope that it will fill gaps which in view ofthe lively development ofthis theory have often been an obstacle to the students progress The study of the book requires an elementary knowledge of algebra number theory and topology and a deeper knowledge of the theory of functions An extensive discussion of the modular group SL 2 Z is followed by the introduction to the theory of automorphic functions and auto morphic forms of integral dimensions belonging to SL 2 Z The theory is developed first via the Riemann mapping theorem and then again with the help of Eisenstein series An investigation of the subgroups of SL 2 Z and the introduction of automorphic functions and forms belonging to these groups folIows Special attention is given to the subgroups of finite index in SL 2 Z and among these to the so called congruence groups The decisive role in this setting is assumed by the Riemann Roch theorem Since its proof may be found in the literature only the pertinent basic concepts are outlined For the extension of the theory special fields of modular functions in particular the transformation fields of order n are studied Eisen stein series of higher level are introduced which in case of the dimension 2 allow the construction of integrals of the 3 rd kind The properties of these integrals are discussed at length   *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

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