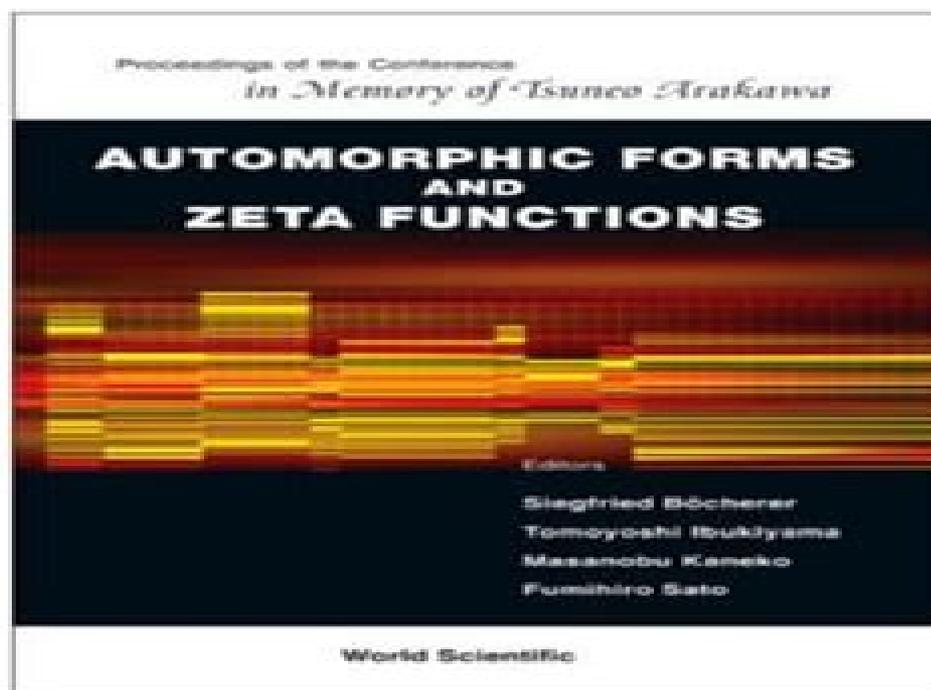


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Automorphic Forms And Zeta Functions - Proceedings Of The Conference In Memory Of Tsuneo Arakawa Masanobu Kaneko, Siegfried Bocherer, Tomoyoshi Ibukiyama, Fumihiko Sato, 2006-01-03 This volume contains a valuable collection of articles presented at a conference on Automorphic Forms and Zeta Functions in memory of Tsuneo Arakawa an eminent researcher in modular forms in several variables and zeta functions The book begins with a review of his works followed by 16 articles by experts in the fields including H Aoki R Berndt K Hashimoto S Hayashida Y Hironaka H Katsurada W Kohlen A Krieg A Murase H Narita T Oda B Roberts R Schmidt R Schulze Pillot N Skoruppa T Sugano and D Zagier A variety of topics in the theory of modular forms and zeta functions are covered Theta series and the basis problems Jacobi forms automorphic forms on $Sp(1, q)$ double zeta functions special values of zeta and L functions many of which are closely related to Arakawa's works This collection of papers illustrates Arakawa's contributions and the current trends in modular forms in several variables and related zeta functions

Automorphic Forms and Zeta Functions Siegfried Bocherer, 2006 This volume contains a valuable collection of articles presented at a conference on Automorphic Forms and Zeta Functions in memory of Tsuneo Arakawa an eminent researcher in modular forms in several variables and zeta functions The book begins with a review of his works followed by 16 articles by experts in the fields including H Aoki R Berndt K Hashimoto S Hayashida Y Hironaka H Katsurada W Kohlen A Krieg A Murase H Narita T Oda B Roberts R Schmidt R Schulze Pillot N Skoruppa T Sugano and D Zagier A variety of topics in the theory of modular forms and zeta functions are covered Theta series and the basis problems Jacobi forms automorphic forms on $Sp(1, q)$ double zeta functions special values of zeta and L functions many of which are closely related to Arakawa's works This collection of papers illustrates Arakawa's contributions and the current trends in modular forms in several variables and related zeta functions

Contents Tsuneo Arakawa and His Works Estimate of the Dimensions of Hilbert Modular Forms by Means of Differential Operator H Aoki Marsden Weinstein Reduction Orbits and Representations of the Jacobi Group R Berndt On Eisenstein Series of Degree Two for Squarefree Levels and the Genus Version of the Basis Problem I S Bocherer Double Zeta Values and Modular Forms H Gangl et al Type Numbers and Linear Relations of Theta Series for Some General Orders of Quaternion Algebras K Hashimoto Skewholomorphic Jacobi Forms of Higher Degree S Hayashida A Hermitian Analog of the Schottky Form M Hentschel The Siegel Series and Spherical Functions on $O(2n, O_n) \times O_n$ Y Hironaka Koecher Maa Series for Real Analytic Siegel Eisenstein Series T Ibukiyama A Short History on Investigation of the Special Values of Zeta and L Functions of Totally Real Number Fields T Ishii Genus Theta Series Hecke Operators and the Basis Problem for Eisenstein Series H Katsurada The Quadratic Mean of Automorphic L Functions W Kohlen et al Inner Product Formula for Kudla Lift A Murase On Certain Automorphic Forms of $Sp(1, q)$ Arakawa's Results and Recent Progress H Narita On Modular Forms for the Paramodular Group B Roberts $SL(2, Z)$ Invariant Spaces Spanned by Modular Units N P Skoruppa W Eholzer Readership Researchers and graduate students in number theory or

representation theory as well as in mathematical physics or combinatorics

Introduction to the Arithmetic Theory of Automorphic Functions Gorō Shimura, 1971-08-21 The theory of automorphic forms is playing increasingly important roles in several branches of mathematics even in physics and is almost ubiquitous in number theory This book introduces the reader to the subject and in particular to elliptic modular forms with emphasis on their number theoretical aspects After two chapters geared toward elementary levels there follows a detailed treatment of the theory of Hecke operators which associate zeta functions to modular forms At a more advanced level complex multiplication of elliptic curves and abelian varieties is discussed The main question is the construction of abelian extensions of certain algebraic number fields which is traditionally called Hilbert's twelfth problem Another advanced topic is the determination of the zeta function of an algebraic curve uniformized by modular functions which supplies an indispensable background for the recent proof of Fermat's last theorem by Wiles

Zeta Functions and Fourier Coefficients of Automorphic Forms on Unitary Groups Livia Oh, 1996

Automorphic Forms and Related Zeta Functions, 2015

Certain Zeta Functions Attached to Automorphic Forms Over Imaginary Quadratic Fields Yude Zhao, 1992

Automorphic Forms and Geometry of Arithmetic Varieties K. Hashimoto, Y. Namikawa, 2014-07-14 Automorphic Forms and Geometry of Arithmetic Varieties deals with the dimension formulas of various automorphic forms and the geometry of arithmetic varieties The relation between two fundamental methods of obtaining dimension formulas for cusp forms the Selberg trace formula and the index theorem Riemann-Roch's theorem and the Lefschetz fixed point formula is examined Comprised of 18 sections this volume begins by discussing zeta functions associated with cones and their special values followed by an analysis of cusps on Hilbert modular varieties and values of L-functions The reader is then introduced to the dimension formula of Siegel modular forms the graded rings of modular forms in several variables and Selberg-Ihara's zeta function for p-adic discrete groups Subsequent chapters focus on zeta functions of finite graphs and representations of p-adic groups invariants and Hodge cycles T-complexes and Ogata's zeta-zero values and the structure of the icosahedral modular group This book will be a useful resource for mathematicians and students of mathematics

Researches on Automorphic Forms and Zeta Functions Yumiko Hironaka, 1997

Automorphic forms, trace formulas and zeta functions Yasuro Gon, Tomonori Moriyama, 2011

[Six Short Chapters on Automorphic Forms and L-functions](#) Ze-Li Dou, Qiao Zhang, 2012-12-15 Six Short Chapters on Automorphic Forms and L-functions treats the period conjectures of Shimura and the moment conjecture These conjectures are of central importance in contemporary number theory but have hitherto remained little discussed in expository form The book is divided into six short and relatively independent chapters each with its own theme and presents a motivated and lively account of the main topics providing professionals an overall view of the conjectures and providing researchers intending to specialize in the area a guide to the relevant literature Ze-Li Dou and Qiao Zhang are both associate professors of Mathematics at Texas Christian University USA

The Zeta Functions of Picard Modular Surfaces Université de

Montréal. Centre de recherches mathématiques, 1992 Although they are central objects in the theory of diophantine equations the zeta functions of Hasse Weil are not well understood One large class of varieties whose zeta functions are perhaps within reach are those attached to discrete groups generically called Shimura varieties The techniques involved are difficult representation theory and harmonic analysis the trace formula and endoscopy intersection cohomology and L2 cohomology and abelian varieties with complex multiplication The simplest Shimura varieties for which all attendant problems occur are those attached to unitary groups in three variables over imaginary quadratic fields referred to in this volume as Picard modular surfaces The contributors have provided a coherent and thorough account of necessary ideas and techniques many of which are novel and not previously published

Arithmeticity in the Theory of Automorphic Forms Goro Shimura, 2000 Written by one of the leading experts venerable grandmasters and most active contributors in the arithmetic theory of automorphic forms the new material included here is mainly the outcome of his extensive work over the last eight years a very careful detailed introduction to the subject 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

Multiple Dirichlet Series, Automorphic Forms, and Analytic Number Theory Solomon Friedberg, 2006 Multiple Dirichlet series are Dirichlet series in several complex variables A multiple Dirichlet series is said to be perfect if it satisfies a finite group of functional equations and has meromorphic continuation everywhere The earliest examples came from Mellin transforms of metaplectic Eisenstein series and have been intensively studied over the last twenty years More recently many other examples have been discovered and it appears that all the classical theorems on moments of L functions as well as the conjectures such as those predicted by random matrix theory can now be obtained via the theory of multiple Dirichlet series

Furthermore new results not obtainable by other methods are just coming to light This volume offers an account of some of the major research to date and the opportunities for the future It includes an exposition of the main results in the theory of multiple Dirichlet series and papers on moments of zeta and L functions on new examples of multiple Dirichlet

Automorphic Forms and Related Topics Samuele Anni, Jay Jorgenson, Lejla Smajlović, Lynne Walling, 2019-06-19 This volume contains the proceedings of the Building Bridges 3rd EU US Summer School and Workshop on Automorphic Forms and Related Topics which was held in Sarajevo from July 11-22 2016 The articles summarize material which was presented during the lectures and speed talks during the workshop These articles address various aspects of the theory of automorphic forms and its relations with the theory of L functions the theory of elliptic curves and representation theory In addition to mathematical content the workshop held a panel discussion on diversity and inclusion which was chaired by a social scientist who has contributed to this volume as well This volume is intended for researchers interested in expanding their own areas of focus thus allowing them to build bridges to mathematical questions in other fields [Multiple Dirichlet Series,](#)

[L-functions and Automorphic Forms](#) Daniel Bump, Solomon Friedberg, Dorian Goldfeld, 2012-07-09 Multiple Dirichlet Series L functions and Automorphic Forms gives the latest advances in the rapidly developing subject of Multiple Dirichlet Series an area with origins in the theory of automorphic forms that exhibits surprising and deep connections to crystal graphs and mathematical physics As such it represents a new way in which areas including number theory combinatorics statistical mechanics and quantum groups are seen to fit together The volume also includes papers on automorphic forms and L functions and related number theoretic topics This volume will be a valuable resource for graduate students and researchers in number theory combinatorics representation theory mathematical physics and special functions Contributors J Beineke B Brubaker D Bump G Chinta G Cornelissen C A Diaconu S Frechette S Friedberg P Garrett D Goldfeld P E Gunnells B Heim J Hundley D Ivanov Y Komori A V Kontorovich O Lorscheid K Matsumoto P J McNamara S J Patterson M Suzuki H Tsumura

Automorphic Forms on GL (3,TR) D. Bump, 2006-12-08 **Introduction to Siegel Modular Forms and Dirichlet Series** Anatoli Andrianov, 2008-12-22 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 introduction 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 finally completed I hope that this short book will serve to attract young researchers to this beautiful field 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 influence 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 theorist Fedor has chosen computer science Now I pass on the idea to Fedor's daughter Alexandra Fedorovna *Spectral Theory of the Riemann Zeta-Function* Yoichi Motohashi, 1997-09-11 The Riemann zeta function is one of the most studied objects in mathematics and is of fundamental importance In this book based on his own research Professor Motohashi shows that the function is closely bound with automorphic forms and that many results from there can be woven with techniques and ideas from analytic number theory to yield new insights into and views of the zeta function itself The story starts with an elementary but unabridged treatment of the spectral resolution of the non Euclidean Laplacian and the trace formulas This is achieved by the use of standard tools from analysis rather than any heavy machinery forging a substantial aid for beginners in spectral theory as well These ideas are then utilized to unveil an image of the zeta function first perceived by the author revealing it to be the main gem of a necklace composed of all automorphic L functions In this book readers will find a detailed account of one of the most fascinating stories in the development of number theory namely the fusion of two main fields in mathematics that were previously studied separately **Automorphic Forms and Related Topics**, 1993

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 author's intent that Modular Forms and Hecke Operators help attract young researchers to this beautiful and mysterious realm of number theory

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