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Non-vanishing of L-Functions and Applications M. Ram Murty,V. Kumar Murty,2012-01-26 This volume develops methods for proving the non vanishing of certain L functions at points in the critical strip It begins at a very basic level and continues to develop providing readers with a theoretical foundation that allows them to understand the latest discoveries in the field *Automorphic Representations, L-Functions and Applications: Progress and Prospects* James W. Cogdell,Dihua Jiang,Stephen S. Kudla,David Soudry,Robert J. Stanton,2011-06-24 This volume is the proceedings of the conference on Automorphic Representations L functions and Applications Progress and Prospects held at the Department of Mathematics of The Ohio State University March 27 30 2003 in honor of the 60th birthday of Steve Rallis The theory of automorphic representations automorphic L functions and their applications to arithmetic continues to be an area of vigorous and fruitful research The contributed papers in this volume represent many of the most recent developments and directions including Rankin Selberg L functions Bump Ginzburg Jiang Rallis Lapid Rallis the relative trace formula Jacquet Mao Rallis automorphic representations Gan Gurevich Ginzburg Rallis Soudry representation theory of p adic groups Baruch Kudla Rallis M glin Cogdell Piatetski Shapiro Shahidi p adic methods Harris Li Skinner Vigneras and arithmetic applications Chinta Friedberg Hoffstein The survey articles by Bump on the Rankin Selberg method and by Jacquet on the relative trace formula should be particularly useful as an introduction to the key ideas about these important topics This volume should be of interest both to researchers and students in the area of automorphic representations as well as to mathematicians in other areas interested in having an overview of current developments in this important field **Arithmetic of L-functions** Cristian Popescu,Karl Rubin,Alice Silverberg, 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 **Non-vanishing of L-functions and Applications** Maruti Ram Murty,Vijaya Kumar Murty,1997-01-01 Award winning monograph of the Ferran Sunyer i Balagure Prize 1996 This book systematically develops some methods for proving the non vanishing of certain L functions at points in the critical strip Researchers in number theory graduate students who wish to enter into the area and non specialists who wish to acquire an introduction to the subject will benefit by a study of this book One of the most attractive features of the monograph is that it begins at a very basic level and quickly develops enough aspects of the theory to bring the reader to a point the latest discoveries as are presented in the final chapters can be fully appreciated

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

Non-Vanishing of the Symmetric Square L-Function Rizwanur R. Khan,2007 **The Web of Modularity: Arithmetic of the Coefficients of Modular Forms and q-series** Ken Ono,2004 Chapter 1 Advanced Analytic Number Theory: L-Functions 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 **Number Theory and Applications** S.D. Adhikari,B. Ramakrishnan,2009-06-15 This collection of articles contains the proceedings of the two international conferences on Number Theory and Cryptography held at the Harish Chandra Research Institute In recent years the interest in number theory has increased due to its applications in areas like error correcting codes and cryptography These proceedings contain papers in various areas of number theory such as combinatorial algebraic analytic and transcendental aspects arithmetic algebraic geometry as well as graph theory and cryptography While some papers do contain new results several of the papers are expository articles that mention open questions which will be useful to young researchers **Supersingular p-adic L-functions, Maass-Shimura Operators and Waldspurger Formulas** Daniel Kriz,2021-11-09 A groundbreaking contribution to number theory that unifies classical and modern results This book develops a new theory of p adic modular forms on modular curves extending Katz s classical theory to the supersingular locus The main novelty is to move to infinite level and extend coefficients to period sheaves coming from relative p adic Hodge theory This makes it possible to trivialize the Hodge bundle on the infinite level modular curve by a canonical differential that restricts to the Katz canonical differential on the ordinary Igusa tower Daniel Kriz defines generalized p adic modular forms as sections of relative period sheaves transforming under the Galois group of the modular curve by weight characters He introduces the fundamental de Rham period measuring the position of the Hodge filtration in relative de Rham cohomology This period can be viewed as a counterpart to Scholze s Hodge Tate period and the two periods satisfy a Legendre type relation Using these periods Kriz constructs splittings of the Hodge filtration on the infinite level modular curve defining p adic Maass Shimura operators that act on generalized p adic modular forms as weight raising operators Through analysis of the p adic properties of these Maass Shimura operators he constructs new p adic L functions interpolating central critical Rankin Selberg L values giving analogues of the p adic L functions of Katz Bertolini Darmon Prasanna and Liu Zhang Zhang for imaginary quadratic fields in which p is inert or ramified These p adic L functions yield new p adic Waldspurger formulas at special values *Mathematics Unlimited - 2001 and Beyond* Björn Engquist,Wilfried Schmid,2017-04-05 This is a book guaranteed to delight the reader It not only depicts the state of mathematics at the end of the century but is also full of remarkable insights into its future de velopment as we enter a new millennium True to its title the book extends beyond the spectrum of mathematics to in clude contributions from other related sciences You will enjoy reading the many stimulating contributions and gain insights into the astounding progress of mathematics and the perspectives for its future One of the editors Bj rn Eng quist is a world renowned researcher in computational sci ence and engineering The second editor Wilfried Schmid is a distinguished mathematician at Harvard University Likewi se the authors are all foremost mathematicians and scien tists and their biographies and photographs appear at the end of the book Unique

in both form and content this is a must read for every mathematician and scientist and in particular for graduates still choosing their specialty   Proceedings of the International Academic Summer Conference on Number Theory and Information Security (NTIS 2023) Zhiyong Zheng,Tianze Wang,2024-08-01 This is an open access book It is our great pleasure to have you at the Number Theory and Information Security NTIS which took place in Zhengzhou China from April 27 to 29 2023 Number theory and information security as important research directions in today s global technology field are of great significance for national security and social development To further strengthen research and cooperation in this field this international academic conference aims to promote in depth exchanges among international scholars explore cutting edge technologies and methods to solve information security problems and promote the development and application of mathematics in the field of information security After months of well preparation and hard work the Proceedings of NTIS covering a bunch of papers having been checked through rigorous review and processes to meet the requirements of publication are smoothly published These papers feature but are not limited to the following topics Cryptography Number Theory Information Security Quantum Key Distribution Data Security etc We would like to express our gratitude to the organizers keynote speakers and all the participants of NTIS for their fruitful work and contribution to the success of the conference We are thankful to all the reviewers for providing constructive criticisms stimulated comments and suggestions to the authors Particularly our special thanks go to Atlantis Press for the endeavor of all its colleagues in publishing this paper volume May this event be a spark that ignites many new inventions in the fields related to cryptography number Theory and information Security   **Siegel Modular Forms** Ameya Pitale,2019-05-07 This monograph introduces two approaches to studying Siegel modular forms the classical approach as holomorphic functions on the Siegel upper half space and the approach via representation theory on the symplectic group By illustrating the interconnections shared by the two this book fills an important gap in the existing literature on modular forms It begins by establishing the basics of the classical theory of Siegel modular forms and then details more advanced topics After this much of the basic local representation theory is presented Exercises are featured heavily throughout the volume the solutions of which are helpfully provided in an appendix Other topics considered include Hecke theory Fourier coefficients cuspidal automorphic representations Bessel models and integral representation Graduate students and young researchers will find this volume particularly useful It will also appeal to researchers in the areaas a reference volume Some knowledge of GL 2 theory is recommended but there are a number of appendices included if the reader is not already familiar   **Eisenstein Series and Automorphic L-Functions** Freydoon Shahidi,2025-04-07 This book presents a treatment of the theory of L functions developed by means of the theory of Eisenstein series and their Fourier coefficients a theory which is usually referred to as the Langlands Shahidi method The information gathered from this method when combined with the converse theorems of Cogdell and Piatetski Shapiro has been quite sufficient in establishing a number of new cases of Langlands functoriality conjecture at present some of these

cases cannot be obtained by any other method These results have led to far reaching new estimates for Hecke eigenvalues of Maass forms as well as definitive solutions to certain problems in analytic and algebraic number theory This book gives a detailed treatment of important parts of this theory including a rather complete proof of Casselman Shalika s formula for unramified Whittaker functions as well as a general treatment of the theory of intertwining operators It also covers in some detail the global aspects of the method as well as some of its applications to group representations and harmonic analysis This book is addressed to graduate students and researchers who are interested in the Langlands program in automorphic forms and its connections with number theory   *Bulletin (new Series) of the American Mathematical Society ,1908*

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