

# Automorphic Forms Representations And L Functions

## Reprint Revision History 6th Printing 2001

James W. Cogdell, Henry Hyeongsin Kim, Maruti Ram Murty, M. Ram Murty

Automorphic Forms, Representations, and L-functions American Mathematical Society Congresses, 1977

*Automorphic Forms, Representations and L-Functions* Armand Borel, W. Casselman, American Mathematical Society, 1979-06-30 Part 2 contains sections on Automorphic representations and L-functions, Arithmetical algebraic geometry and L-functions

Automorphic forms, representations and L-functions, Part 2 ,

Automorphic Forms, Representations, and L-functions Armand Borel, 1979

Automorphic Forms and L-functions I David Ginzburg, Erez Lapid, David Soudry, 2009 Includes articles that represent global aspects of automorphic forms. This book covers topics such as: the trace formula; functoriality; representations of reductive groups over local fields; the relative trace formula and periods of automorphic forms; Rankin - Selberg convolutions and L-functions; and, p-adic L-functions.

**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.

Automorphic Forms and L-functions II David Ginzburg, 2009 Includes articles that represent global aspects of automorphic forms. This book covers topics such as: the trace formula; functoriality; representations of reductive groups over local fields; the relative trace formula and periods of automorphic forms; Rankin - Selberg convolutions and L-functions; and, p-adic L-functions.

Lectures on Automorphic L-functions James W. Cogdell, Henry Hyeongsin Kim, Maruti Ram Murty, M. Ram Murty, 2009

This book provides a comprehensive account of the crucial role automorphic  $L$ -functions play in number theory and in the Langlands program, especially the Langlands functoriality conjecture. There has been a recent major development in the Langlands functoriality conjecture by the use of automorphic  $L$ -functions, namely, by combining converse theorems of Cogdell and Piatetski-Shapiro with the Langlands-Shahidi method. This book provides a step-by-step introduction to these developments and explains how the Langlands functoriality conjecture implies solutions to several outstanding conjectures in number theory, such as the Ramanujan conjecture, Sato-Tate conjecture, and Artin's conjecture. It would be ideal for an introductory course in the Langlands program. Titles in this series are co-published with The Fields Institute for Research in Mathematical Sciences (Toronto, Ontario, Canada). Table of Contents: James W. Cogdell, Lectures on  $L$ -functions, converse theorems, and functoriality for  $GL_n$ : Preface; Modular forms and their  $L$ -functions; Automorphic forms; Automorphic representations; Fourier expansions and multiplicity one theorems; Eulerian integral representations; Local  $L$ -functions: The non-Archimedean case; The unramified calculation; Local  $L$ -functions: The Archimedean case; Global  $L$ -functions; Converse theorems; Functoriality; Functoriality for the classical groups; Functoriality for the classical groups, II. Henry H. Kim, Automorphic  $L$ -functions: Introduction; Chevalley groups and their properties; Cuspidal representations;  $L$ -groups and automorphic  $L$ -functions; Induced representations; Eisenstein series and constant terms;  $L$ -functions in the constant terms; Meromorphic continuation of  $L$ -functions; Generic representations and their Whittaker models; Local coefficients and non-constant terms; Local Langlands correspondence; Local  $L$ -functions and functional equations; Normalization of intertwining operators; Holomorphy and boundedness in vertical strips; Langlands functoriality conjecture; Converse theorem of Cogdell and Piatetski-Shapiro; Functoriality of the symmetric cube; Functoriality of the symmetric fourth; Bibliography. M. Ram Murty, Applications of symmetric power  $L$ -functions: Preface; The Sato-Tate conjecture; Maass wave forms; The Rankin-Selberg method; Oscillations of Fourier coefficients of cusp forms; Poincaré series; Kloosterman sums and Selberg's conjecture; Refined estimates for Fourier coefficients of cusp forms; Twisting and averaging of  $L$ -series; The Kim-Sarnak theorem; Introduction to Artin  $L$ -functions; Zeros and poles of Artin  $L$ -functions; The Langlands-Tunnell theorem; Bibliography. This is a reprint of the 2004 original. (FIM/20.S)

**Automorphic Forms, Representations and L-Functions** Armand Borel, W. Casselman, 1979

**Automorphic Forms, Shimura Varieties, and L-functions** Laurent Clozel, J. S. Milne, 1990

Automorphic forms, automorphic representations and automorphic L-functions over algebraic groups Tamotsu Ikeda, Sūri-Kaiseki-Kenkyūsho Kyōto, 2000

**Automorphic Forms, Representations and L-functions** Armand Borel, W. Casselman, 1979

Automorphic Forms, Representations and L-functions, 1979

Automorphic Forms, Shimura Varieties, and L-functions Laurent Clozel, 1990

*Elementary Theory of L-functions and Eisenstein Series* Haruzo Hida,1993-02-11 The theory of p-adic and classic modular forms, and the study of arithmetic and p-adic L-functions has proved to be a fruitful area of mathematics over the last decade. Professor Hida has given courses on these topics in the USA, Japan, and in France, and in this book provides the reader with an elementary but detailed insight into the theory of L-functions. The presentation is self contained and concise, and the subject is approached using only basic tools from complex analysis and cohomology theory. Graduate students wishing to know more about L-functions will find that this book offers a unique introduction to this fascinating branch of mathematics.

*Books in Print* ,1981

[Subject Guide to Books in Print](#) ,1997

*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.

**Spectral Decomposition and Eisenstein Series** Colette Moeglin,J. L. Waldspurger,1995-11-02 A self-contained introduction to automorphic forms, and Eisenstein series and pseudo-series, proving some of Langlands' work at the intersection of number theory and group theory.

**Automorphic Forms and L-Functions for the Group  $GL(n,R)$**  Dorian Goldfeld,2006-08-03 L-functions associated to automorphic forms encode all classical number theoretic information. They are akin to elementary particles in physics. This book provides an entirely self-contained introduction to the theory of L-functions in a style accessible to graduate students

with a basic knowledge of classical analysis, complex variable theory, and algebra. Also within the volume are many new results not yet found in the literature. The exposition provides complete detailed proofs of results in an easy-to-read format using many examples and without the need to know and remember many complex definitions. The main themes of the book are first worked out for  $GL(2, \mathbb{R})$  and  $GL(3, \mathbb{R})$ , and then for the general case of  $GL(n, \mathbb{R})$ . In an appendix to the book, a set of Mathematica functions is presented, designed to allow the reader to explore the theory from a computational point of view.

Adopting the Beat of Phrase: An Emotional Symphony within **Automorphic Forms Representations And L Functions Reprint Revision History 6th Printing 2001**

In a world used by displays and the ceaseless chatter of instant interaction, the melodic beauty and mental symphony developed by the written term usually diminish in to the background, eclipsed by the persistent noise and interruptions that permeate our lives. Nevertheless, situated within the pages of **Automorphic Forms Representations And L Functions Reprint Revision History 6th Printing 2001** a wonderful fictional prize brimming with raw emotions, lies an immersive symphony waiting to be embraced. Crafted by a masterful musician of language, this charming masterpiece conducts viewers on a mental trip, skillfully unraveling the hidden melodies and profound impact resonating within each carefully constructed phrase. Within the depths of the moving review, we shall investigate the book is key harmonies, analyze their enthralling writing type, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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