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Automorphic Forms, Representations, and L -functions

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A. Borel
W. Casselman



American Mathematical Society

Automorphic Forms Representations And L Functions Reprint Revision History 6th Printing 2001

Ensheng Dong



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Bowker, Ed, 2004 *Books in Print Supplement*, 2002 **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
, 1979 Automorphic Forms, Representations, and L-functions Armand Borel, 1979 **Automorphic Forms and**
L-functions I David Ginzburg, Erez Lapid, David Soudry, 2009 This book is the first of two volumes which represent leading
themes of current research in automorphic forms and representation theory of reductive groups over local fields Articles in
this volume mainly represent global aspects of automorphic forms Among the topics are the trace formula functoriality
representations of reductive groups over local fields the relative trace formula and periods of automorphic forms Rankin
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vital topics The companion volume Contemporary Mathematics Volume 489 is devoted to local aspects of automorphic forms
Automorphic forms, automorphic representations and automorphic L-functions over algebraic groups Tamotsu
Ikeda, Sūri-Kaisei-Kenkyūsho Kyōto, 2000 Topics in Classical Automorphic Forms Henryk Iwaniec, 1997 This book is
based on the notes from the graduate course given by the author at Rutgers University in the fall of 1994 and the spring of
1995 The main goal of the book is to acquaint the reader with various perspectives of the theory of automorphic forms In
addition to detailed and often nonstandard exposition of familiar topics of the theory particular attention is paid to such
subjects as theta functions and representations by quadratic forms Automorphic Forms, Representations and L-functions
, 1979 Automorphic Forms, Representations and L-Functions Armand Borel, W. Casselman, 1979 Lectures on
Automorphic L-functions James W. Cogdell, Henry H. Kim, James W. Cogdell, Henry H. Kim, and M. Ram Murty, M. Ram
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Automorphic Forms, Shimura Varieties, and L-functions Laurent Clozel, J. S. Milne, 1990 **Proceedings of Symposia in Pure Mathematics, Volume 33, Part 1** A. Borel, W. Casselman, **Six Short Chapters on Automorphic Forms and L-functions** Ze-Li Dou, Qiao Zhang, 2012-09-11 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, Representations and L-functions Armand Borel, W. Casselman, 1979 **Automorphic Forms and L-functions II** David Ginzburg, 2009 This book is the second of two volumes which represent leading themes of current research in automorphic forms and representation theory of reductive groups over local fields Articles in this volume mainly represent global aspects of automorphic forms Among the topics are 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 The articles are written by leading researchers in the field and bring the reader advanced graduate students and researchers alike to the frontline of the vigorous research in these deep vital topics The companion volume Contemporary Mathematics Volume 488 is devoted to global aspects of automorphic forms

Automorphic Forms Anton Deitmar, 2012-08-29 Automorphic forms are an important complex analytic tool in number theory and modern arithmetic geometry They played for example a vital role in Andrew Wiles's proof of Fermat's Last Theorem This text provides a concise introduction to the world of automorphic forms using two approaches the classic elementary theory and the modern point of view of adeles and representation theory The reader will learn the important aims and results of the theory by focussing on its essential aspects and restricting it to the base field of rational numbers Students interested for example in arithmetic geometry or number theory will find that this book provides an optimal and easily accessible introduction into this topic

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