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Spectral Methods of Automorphic Forms

Second Edition

Henryk Iwaniec



American Mathematical Society
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Spectral Methods Of Automorphic Forms

Guillaume Favre



Spectral Methods Of Automorphic Forms:

Spectral Methods of Automorphic Forms Henryk Iwaniec, 2021-11-17 Automorphic forms are one of the central topics of analytic number theory. In fact, they sit at the confluence of analysis, algebra, geometry, and number theory. In this book, Henryk Iwaniec once again displays his penetrating insight, powerful analytic techniques, and lucid writing style. The first edition of this book was an underground classic both as a textbook and as a respected source for results, ideas, and references. Iwaniec treats the spectral theory of automorphic forms as the study of the space of L^2 functions on the upper half plane modulo a discrete subgroup. Key topics include Eisenstein series, estimates of Fourier coefficients, Kloosterman sums, the Selberg trace formula, and the theory of small eigenvalues. Henryk Iwaniec was awarded the 2002 Cole Prize for his fundamental contributions to number theory. *Spectral Means of Central Values of Automorphic L-Functions for $GL(2)$*

Masao Tsuzuki, 2015-04-09 Starting with Green's functions on adèle points of a considered real number field, the author elaborates an explicit version of the relative trace formula whose spectral side encodes the information on period integrals of cuspidal waveforms along a maximal split torus. As an application, he proves two kinds of asymptotic mean formula for certain central values attached to cuspidal waveforms with square-free level. *Automorphic Forms and Zeta Functions*

Siegfried Böcherer, 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. Kohnen, 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 problem, 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 Operators; H. Aoki; Marsden-Ornstein 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. Bacher; 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. I. Hashimoto; Skew Holomorphic Jacobi Forms of Higher Degree; S. Hayashida; A Hermitian Analog of the Schottky Form; M. Hentschel; The Siegel Series and Spherical Functions on $O(2, n) \times O(n)$; Y. Hironaka; Koecher-Ornstein 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. Kohnen 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 A Narita On Modular Forms for the Paramodular Groups 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 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 Kohnen 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 **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

Spectral Theory of Automorphic Functions A. B. Venkov, 1983 **Introduction to the Spectral Theory of Automorphic Forms** Henryk Iwaniec, 1995 *Spectral Theory of Automorphic Functions* A.B. Venkov, 2012-12-06 Et moi si j'avais su comment en revivre One service mathematics has rendered the je n'y serais point aile human race It has put common sense back Jules Verne where it belongs on the topmost shelf next to the dusty canister labelled discarded non The series is divergent therefore we may be sense able to do something with it Eric T Bell O Heavieside Mathematics is a tool for thought A highly necessary tool in a world where both feedback and non linearities abound Similarly all kinds of parts of mathematics serve as tools for other parts and for other sciences Applying a simple rewriting rule to the quote on the right above one finds such statements as One service topology has rendered mathematical physics One service logic has rendered computer science One service category theory has rendered mathematics All arguably true And all statements obtainable this way form part of the raison d'être of this series **Harmonic Maass Forms and Mock Modular Forms** Kathrin

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