

Spectral Theory of Automorphic Functions

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Ying Liu



Spectral Theory Of Automorphic Functions:

Spectral Theory of Automorphic Functions A. B. Venkov, 1981 *Spectral Theory of Automorphic Functions* A B Venkov, 1990-10-31 **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 Heavenside 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 **Spectral Theory of Automorphic Functions** A. B. Venkov, 1983 *Spectral Methods of Automorphic Forms* Henryk Iwaniec, 2002 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 volume was an underground classic both as a textbook and as a respected source for results ideas and references The book's reputation sparked a growing interest in the mathematical community to bring it back into print The AMS has answered that call with the publication of this second edition In the book Iwaniec treats the spectral theory of automorphic forms as the study of the space $L^2(H \backslash \Gamma \backslash \mathbb{H})$ where H is the upper half plane and Γ is a discrete subgroup of volume preserving transformations of H He combines various techniques from analytic number theory Among the topics discussed are Eisenstein series estimates for Fourier coefficients of automorphic forms the theory of Kloosterman sums the Selberg trace formula and the theory of small eigenvalues Henryk Iwaniec was awarded the 2002 AMS Cole Prize for his fundamental contributions to analytic number theory Also available from the AMS by H Iwaniec is *Topics in Classical Automorphic Forms* Volume 17 in the Graduate Studies in Mathematics series The book is designed for graduate students and researchers working in analytic number theory 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 *Cohomological Theory of Dynamical Zeta Functions* Andreas Juhl, 2012-12-06 Dynamical zeta functions are associated to dynamical systems with a countable set of periodic orbits The dynamical zeta functions of the geodesic flow of locally symmetric spaces of rank one are known also as the generalized Selberg zeta functions The present book is concerned with these zeta functions from a cohomological point of view Originally the Selberg zeta function appeared in the spectral theory of automorphic forms and were suggested by an analogy between Weil's explicit formula for the Riemann zeta function and Selberg's trace formula 261 The purpose of the cohomological theory is to understand the analytical properties of the zeta functions on the basis of suitable analogs of the Lefschetz fixed point formula in which periodic orbits of the geodesic flow take the place of fixed points This approach is parallel to Weil's idea to analyze the zeta functions of projective algebraic varieties over finite fields on the basis of suitable versions of the Lefschetz fixed point formula The Lefschetz formula formalism shows that the divisors of the rational Hasse-Weil zeta functions are determined by the spectra of Frobenius operators on ℓ -adic cohomology

Introduction to the Spectral Theory of Automorphic Forms Henryk Iwaniec, 1995 **Mathematical Quantum Theory II** Joel S. Feldman, Richard Gerd Froese, Lon M. Rosen, 1995 **Scattering Theory, Revised Edition** Peter D. Lax, Ralph S. Phillips, 1990-02-22 This revised edition of a classic book which established scattering theory as an important and fruitful area of research reflects the wealth of new results discovered in the intervening years This new revised edition should continue to inspire researchers to expand the application of the original ideas proposed by the authors

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