SCATTERING THEORY FOR AUTOMORPHIC FUNCTIONS

BY

PETER D. LAX AND

RALPH S. PHILLIPS

Scattering Theory For Automorphic Functions

Robert Alexander Rankin

Scattering Theory For Automorphic Functions:

Scattering Theory for Automorphic Functions Peter D. Lax,Ralph S. Phillips,1976 The application by Fadeev and Pavlov of the Lax Phillips scattering theory to the automorphic wave equation led Professors Lax and Phillips to reexamine this development within the framework of their theory This volume sets forth the results of that work in the form of new or more straightforward treatments of the spectral theory of the Laplace Beltrami operator over fundamental domains of finite area the meromorphic character over the whole complex plane of the Eisenstein series and the Selberg trace formula CONTENTS 1 Introduction 2 An abstract scattering theory 3 A modified theory for second order equations with an indefinite energy form 4 The Laplace Beltrami operator for the modular group 5 The automorphic wave equation 6 Incoming and outgoing subspaces for the automorphic wave equations 7 The scattering matrix for the automorphic wave equation 8 The general case 9 The Selberg trace formula *Scattering theory for automorphic functions. Princeton/N.J.: Princeton Univ* Peter D. Lax,Ralph Saul Phillips,1976 **Scattering Theory for Automorphic Functions and Its Relation to L-functions** Ioannis N. Petridis,1992 **Spectral Theory of Automorphic Functions** A. B. Venkov,1983

Automorphic Forms in the Scattering Theory M. Zăgănescu,1975 Automorphic Forms and Related Topics Samuele Anni,Jay Jorgenson,Lejla Smajlović,Lynne Walling,2019-06-19 This volume contains the proceedings of the Building Bridges 3rd EU US Summer School and Workshop on Automorphic Forms and Related Topics which was held in Sarajevo from July 11 22 2016 The articles summarize material which was presented during the lectures and speed talks during the workshop These articles address various aspects of the theory of automorphic forms and its relations with the theory of L functions the theory of elliptic curves and representation theory In addition to mathematical content the workshop held a panel discussion on diversity and inclusion which was chaired by a social scientist who has contributed to this volume as well This volume is intended for researchers interested in expanding their own areas of focus thus allowing them to build bridges to mathematical questions in other fields *Spectral Theory of Infinite-Area Hyperbolic Surfaces* David Borthwick,2007-09-13 This book is a self contained monograph on spectral theory for non compact Riemann surfaces focused on the infinite volume case By focusing on the scattering theory of hyperbolic surfaces this work provides a compelling introductory example which will be accessible to a broad audience The book opens with an introduction to the geometry of hyperbolic surfaces Then a thorough development of the spectral theory of a geometrically finite hyperbolic surface of infinite volume is given The final sections include recent developments for which no thorough account exists Operator Theory, System Theory and Related Topics Daniel Alpay,Victor Vinnikov,2012-12-06 This volume presents the refereed proceedings of the Conference in Operator The ory in Honour of Moshe Livsic 80th Birthday held June 29 to July 4 1997 at the Ben Gurion University of the Negev Beer Sheva Israel and at the Weizmann In stitute of Science Rehovot Israel The volume contains papers in operator theory and its applications understood in a very wide sense many of them reflecting 1

directly or indirectly a profound impact of the work of Moshe Livsic Moshe Mikhail Samuilovich Livsic was born on July 4 1917 in the small town of Pokotilova near Uman in the province of Kiev in the Ukraine his family moved to Odessa when he was four years old In 1933 he enrolled in the Department of Physics and Mathematics at the Odessa State University where he became a student of M G Krein and an active participant in Krein s seminar one of the centres where the ideas and methods of functional analysis and operator theory were being developed Besides M G Krein M S Livsic was strongly influenced B Va Levin an outstanding specialist in the theory of analytic functions A by deep understanding of operator theory as well as function theory and a penetrating search of connections between the two were to become one of the landmarks of M S Livsic s work M S Livsic defended his Ph D   Encyclopaedia of Mathematics M. Hazewinkel,2013-12-01

   Selected Papers II Peter D Lax,2005-05-20 A renowned mathematician who considers himself both applied and theoretical in his approach Peter Lax has spent most of his professional career at NYU making significant contributions to both mathematics and computing He has written several important published works and has received numerous honors including the National Medal of Science the Lester R Ford Award the Chauvenet Prize the Semmelweis Medal the Wiener Prize and the Wolf Prize Several students he has mentored have become leaders in their fields Two volumes span the years from 1952 up until 1999 and cover many varying topics from functional analysis partial differential equations and numerical methods to conservation laws integrable systems and scattering theory After each paper or collection of papers is a commentary placing the paper in context and where relevant discussing more recent developments Many of the papers in these volumes have become classics and should be read by any serious student of these topics In terms of insight depth and breadth Lax has few equals The reader of this selecta will quickly appreciate his brilliance as well as his masterful touch Having this collection of papers in one place allows one to follow the evolution of his ideas and mathematical interests and to appreciate how many of these papers initiated topics that developed lives of their own   **Harmonic Analysis on Symmetric Spaces and Applications I** Audrey Terras,1985-07 Since its beginnings with Fourier and as far back as the Babylonian astron omers harmonic analysis has been developed with the goal of unraveling the mysteries of the physical world of quasars brain tumors and so forth as well as the mysteries of the nonphysical but no less concrete world of prime numbers diophantine equations and zeta functions Quoting Courant and Hilbert in the preface to the first German edition of Methods of Mathematical Physics Recent trends and fashions have however weakened the connection between mathematics and physics Such trends are still in evidence harmful though they may be My main motivation in writing these notes has been a desire to counteract this tendency towards specialization and describe appli cations of harmonic analysis in such diverse areas as number theory which happens to be my specialty statistics medicine geophysics and quantum physics I remember being quite surprised to learn that the subject is useful My graduate education was that of the 1960s The standard mathematics graduate course proceeded from Definition 1 1 1 to Corollary 14 5 59 with no room in between for applications

motivation history or references to related work My aim has been to write a set of notes for a very different sort of course

   The Journal of the Indian Mathematical Society Indian Mathematical Society,1984 Vols for 1923 32 include separately paged sections Notes and questions and Progress report   *Seminar Analysis of the Karl-Weierstrass Institute of Mathematics, Academy of Sciences of the GDR, 1985/86* Karl-Weierstrass-Institut für Mathematik,1987   **Supplemento ai rendiconti del Circolo matematico di Palermo** ,1987   **Differential Equations in Banach Spaces** Angelo Favini,Enrico Obrecht,1986-12   Modular Forms Robert Alexander Rankin,1984   *Current Biography Yearbook* ,2005 The aim of Current Biography Yearbook is to provide reference librarians students and researchers with objective accurate and well documented biographical articles about living leaders in all fields of human accomplishment Whenever feasible obituary notices appear for persons whose biographies have been published in Current Biography Publisher   Current Biography Yearbook 2005 Clifford Thompson,2005-03-30 Included in this volume are sports figures such as Lebron James Danica Patrick and Peter Forsberg political figures such as Mike Huckabee Michael Chertoff and Barack Obama and musical groups AC DC and Green Day Also included are literary figures such as Anne Rivers Siddons and Luis Alberto Urrea

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