

Modern trends in Harmonic Analysis

The goal of this program is to introduce some of the path breaking developments in harmonic analysis in recent years. In particular, the program is focused on polynomial methods in harmonic analysis and discrete harmonic analysis.

Polynomial methods in harmonic analysis: In the recent years there have been remarkable developments in the direction of Fourier restriction and Bochner-Riesz conjectures using the polynomial method. This method involves using tools from algebraic geometry to solve problems in various areas of mathematics. In particular, the method has been fruitful in addressing outstanding open problems in harmonic analysis.

Discrete harmonic analysis: The discrete analogues in harmonic analysis with connections to number theoretic problems have been an active area of research in harmonic analysis. It is quite remarkable that in the recent years the powerful technique of sparse domination in the continuous setting has been developed to address problems related to discrete averages and the corresponding maximal functions.

There will be a dedicated lecture series on each of the above topics by the experts. These lectures will provide an introduction to the above methods in a self contained manner. One of the major aims of the lectures is to give an overview of these new techniques in solving problems related to harmonic analysis. Further some future prospects will also be discussed involving polynomial methods and discrete harmonic analysis. The program will help participants in following the recent developments in the field and undertake research projects in these exciting areas of harmonic analysis.

Thematic Lectures:

Theme 1 : Sharp restriction estimates

Speaker : Diogo Oliveira e Silva

Theme 2 : Quadrature rules on manifolds

Speaker : Giacomo Gigante

Theme 3 : Discrete harmonic analysis

Speaker : Michael Lacey

The program will also feature invited research talks with a focus on the above themes of the program.

Eligibility Criteria: All mathematicians are welcome. Preference will be given to researchers who work in areas related to the themes of the workshop.

List of invited speakers |

Benjamin Krause (Online) (King's College, London UK)

Blazej Wrobel (Online) (University of Wrocław, Poland)

Chandan Birwa (IISc, Bengaluru)

David Beltran (Online) (University of Valencia, Spain)

Diogo Oliveira e Silva (Instituto Superior Técnico, Lisboa, Portugal)

Emanuel Carneiro (Online) (ICTP, Italy)

Eyvindur Ari Palsson (Virginia Tech, US)

Giacomo Gigante (University of Bergamo, Italy)

Giuseppe Negro (Instituto Superior Técnico, Lisbon, Portugal)

Jongchon Kim (City University of Hong Kong)

Joshua Zahl (Online) (UBC, Canada)

Larry Guth (Online) (MIT, US)

Malabika Pramanik (Online) (UBC, Canada)

Neal Bez (Online) (Saitama University, Japan)

Po Lam Yung (Online) (ANU, Australia)

Sanghyuk Lee (Online) (SNU, South Korea)

Theresa Anderson (Online) (Carnegie Mellon University, US)

Registration Deadline 15th May 2023

26 June - 7 July 2023

Ramanujan Lecture Hall, ICTS

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Organisers

Jotsaroop Kaur (ISER Mohali)

Saurabh Shrivastava (ISER Bhopal)

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Trends In Harmonic Analysis Trends In Harmonic Analysis

John J. Benedetto



Trends In Harmonic Analysis Trends In Harmonic Analysis:

Trends in Harmonic Analysis Massimo A. Picardello, 2012-12-05 This book illustrates the wide range of research subjects developed by the Italian research group in harmonic analysis originally started by Alessandro Fig Talamanca to whom it is dedicated in the occasion of his retirement In particular it outlines some of the impressive ramifications of the mathematical developments that began when Fig Talamanca brought the study of harmonic analysis to Italy the research group that he nurtured has now expanded to cover many areas Therefore the book is addressed not only to experts in harmonic analysis summability of Fourier series and singular integrals but also in potential theory symmetric spaces analysis and partial differential equations on Riemannian manifolds analysis on graphs trees buildings and discrete groups Lie groups and Lie algebras and even in far reaching applications as for instance cellular automata and signal processing low discrepancy sampling Gaussian noise

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New Trends in Applied Harmonic Analysis Akram Aldroubi, Carlos Cabrelli, Stéphane Jaffard, Ursula Molter, 2016-04-21 This volume is a selection of written notes corresponding to courses taught at the CIMPA School New Trends in Applied Harmonic Analysis Sparse Representations Compressed Sensing and Multifractal Analysis New interactions between harmonic analysis and signal and image processing have seen striking development in the last 10 years and several technological deadlocks have been solved through the resolution of deep theoretical problems in harmonic analysis New Trends in Applied Harmonic Analysis focuses on two particularly active areas that are representative of such advances multifractal analysis and sparse representation and compressed sensing The contributions are written by leaders in these areas and cover both theoretical aspects and applications This work should prove useful not only to PhD students and postdocs in mathematics and signal and image processing but also to researchers working in related topics

New Trends in Applied Harmonic Analysis, Volume 2 Akram Aldroubi, Carlos Cabrelli, Stéphane Jaffard, Ursula Molter, 2019-11-26 This contributed volume collects papers based on courses and talks given at the 2017 CIMPA school Harmonic Analysis Geometric Measure Theory and Applications which took place at the University of Buenos Aires in August 2017 These articles highlight recent breakthroughs in both harmonic analysis and geometric measure theory

particularly focusing on their impact on image and signal processing The wide range of expertise present in these articles will help readers contextualize how these breakthroughs have been instrumental in resolving deep theoretical problems Some topics covered include Gabor frames Falconer distance problem Hausdorff dimension Sparse inequalities Fractional Brownian motion Fourier analysis in geometric measure theory This volume is ideal for applied and pure mathematicians interested in the areas of image and signal processing Electrical engineers and statisticians studying these fields will also find this to be a valuable resource

Trends in Harmonic Analysis and Its Applications Jens G. Christensen, Susanna Dann, Azita Mayeli, Gestur Ólafsson, 2015-10-27 This volume contains the proceedings of the AMS Special Session on Harmonic Analysis and Its Applications held March 29-30 2014 at the University of Maryland Baltimore County Baltimore MD It provides an in depth look at the many directions taken by experts in Harmonic Analysis and related areas The papers cover topics such as frame theory Gabor analysis interpolation and Besov spaces on compact manifolds Cuntz-Krieger algebras reproducing kernel spaces solenoids hypergeometric shift operators and analysis on infinite dimensional groups Expositions are by leading researchers in the field both young and established The papers consist of new results or new approaches to solutions and at the same time provide an introduction into the respective subjects

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Operator Theory and Harmonic Analysis Alexey N. Karapetyants, Vladislav V. Kravchenko, Elijah Liflyand, Helmuth R. Malonek, 2021-09-27 This volume is part of the collaboration agreement between Springer and the ISAAC society This is the first in the two volume series originating from the 2020 activities within the international scientific conference Modern Methods Problems and Applications of Operator Theory and Harmonic Analysis OTHA Southern Federal University in Rostov on Don Russia This volume is focused on general harmonic analysis and its numerous applications The two volumes cover new trends and advances in several very important fields of mathematics developed intensively over the last decade The relevance of this topic is related to the study of complex multiparameter objects required when considering operators and objects with variable parameters

Singular Spectrum Analysis of Biomedical Signals Saeid Sanei, Hossein Hassani, 2015-12-23 Recent advancements in signal processing and computerised methods are expected to underpin the future progress of biomedical research and technology particularly in measuring and assessing signals and images from the human body This book focuses on singular spectrum analysis SSA and

effective approach for single channel signal analysis and its **Recent Advances in Harmonic Analysis and Applications** Dmitriy Bilyk, Laura De Carli, Alexander Petukhov, Alexander M. Stokolos, Brett D. Wick, 2012-10-16 Recent Advances in Harmonic Analysis and Applications features selected contributions from the AMS conference which took place at Georgia Southern University Statesboro in 2011 in honor of Professor Konstantin Oskolkov's 65th birthday The contributions are based on two special sessions namely Harmonic Analysis and Applications and Sparse Data Representations and Applications Topics covered range from Banach space geometry to classical harmonic analysis and partial differential equations Survey and expository articles by leading experts in their corresponding fields are included and the volume also features selected high quality papers exploring new results and trends in Muckenhoupt Sawyer theory orthogonal polynomials trigonometric series approximation theory Bellman functions and applications in differential equations Graduate students and researchers in analysis will be particularly interested in the articles which emphasize remarkable connections between analysis and analytic number theory The readers will learn about recent mathematical developments and directions for future work in the unexpected and surprising interaction between abstract problems in additive number theory and experimentally discovered optical phenomena in physics This book will be useful for number theorists harmonic analysts algorithmists in multi dimensional signal processing and experts in physics and partial differential equations Blackwell Handbook of Social Psychology Michael A. Hogg, Scott Tindale, 2008-04-15 This handbook provides an authoritative up to date overview of the social psychology of group processes The topics covered include group decisions juries group remembering roles status leadership social identity and group membership socialization group performance negotiation and bargaining emotion and mood computer mediated communication organizations and mental health Provides an authoritative up to date overview of the social psychology of group processes Written by leading researchers from around the world to provide a classic and current overview of research as well as providing a description of future trends within the area Includes coverage of group decisions juries group remembering roles status leadership social identity and group membership socialization group performance negotiation and bargaining emotion and mood computer mediated communication organizations and mental health Essential reading for any serious scholar of group behavior Now available in full text online via xreferplus the award winning reference library on the web from xrefer For more information visit www.xreferplus.com

Harmonic Analysis and Hypergroups Ken Ross, 2013-11-11 An underlying theme in this text is the notion of hypergroups the theory of which has been developed and used in fields as diverse as special functions differential equations probability theory representation theory measure theory Hopf algebras and quantum groups Other topics include the harmonic analysis of analytic functions ergodic theory and wavelets Harmonic Analysis and Partial Differential Equations Michael Ruzhansky, Jens Wirth, 2023-03-06 This book collects papers related to the session Harmonic Analysis and Partial Differential Equations held at the 13th International ISAAC Congress in Ghent and provides an overview on recent trends

and advances in the interplay between harmonic analysis and partial differential equations The book can serve as useful source of information for mathematicians scientists and engineers The volume contains contributions of authors from a variety of countries on a wide range of active research areas covering different aspects of partial differential equations interacting with harmonic analysis and provides a state of the art overview over ongoing research in the field It shows original research in full detail allowing researchers as well as students to grasp new aspects and broaden their understanding of the area

Harmonic Analysis and Applications John J. Benedetto, 2020-12-17 Harmonic analysis plays an essential role in understanding a host of engineering mathematical and scientific ideas In Harmonic Analysis and Applications the analysis and synthesis of functions in terms of harmonics is presented in such a way as to demonstrate the vitality power elegance usefulness and the intricacy and simplicity of the subject This book is about classical harmonic analysis a textbook suitable for students and an essay and general reference suitable for mathematicians physicists and others who use harmonic analysis Throughout the book material is provided for an upper level undergraduate course in harmonic analysis and some of its applications In addition the advanced material in Harmonic Analysis and Applications is well suited for graduate courses The course is outlined in Prologue I This course material is excellent not only for students but also for scientists mathematicians and engineers as a general reference Chapter 1 covers the Fourier analysis of integrable and square integrable finite energy functions on \mathbb{R} Chapter 2 of the text covers distribution theory emphasizing the theory's useful vantage point for dealing with problems and general concepts from engineering physics and mathematics Chapter 3 deals with Fourier series including the Fourier analysis of finite and infinite sequences as well as functions defined on finite intervals The mathematical presentation insightful perspectives and numerous well chosen examples and exercises in Harmonic Analysis and Applications make this book well worth having in your collection

Harmonic Analysis in China Minde Cheng, Dong-gao Deng, Sheng Gong, Chung-Chun Yang, 2012-12-06 Harmonic Analysis in China is a collection of surveys and research papers written by distinguished Chinese mathematicians from within the People's Republic of China and expatriates The book covers topics in analytic function spaces of several complex variables integral transforms harmonic analysis on classical Lie groups and manifolds LP estimates of the Cauchy Riemann equations and wavelet transforms The reader will also be able to trace the great influence of the late Professor Loo keng Hua's ideas and methods on research into harmonic analysis on classical domains and the theory of functions of several complex variables Western scientists will thus become acquainted with the unique features and future trends of harmonic analysis in China Audience Analysts as well as engineers and physicists who use harmonic analysis

Synoptic and Dynamic Climatology Roger G. Barry, Andrew M. Carleton, 2013-03-07 Synoptic and Dynamic Climatology provides the first comprehensive account of the dynamical behaviour and mechanisms of the global climate system and its components together with a modern survey of synoptic scale weather systems in the tropics and extratropics and of the methods and applications of synoptic climate classification It is unrivalled

in the scope and detail of its contents The work is thoroughly up to date with extensive bibliographies by chapter It is illustrated with nearly 300 figures and plates Part 1 provides an introduction to the global climate system and the space time scales of weather and climate processes followed by a chapter on climate data and their analysis Part 2 describes and explains the characteristics of the general circulation of the global atmosphere and includes the nature and causes of global teleconnection patterns Part 3 discusses synoptic weather systems in the extratropics and tropics and satellite based climatologies of synoptic features It also describes the applications of synoptic climatology and summarises current climatic research and its directions

A Critical Analysis of the Business-cycle Theory of Dewey and Dakin Frances Ann Giandomenico,1952

Advances in Power System Control, Operation & Management ,2000

Modern Methods in Operator Theory and Harmonic Analysis Alexey Karapetyants,Vladislav Kravchenko,Elijah Liflyand,2019-08-28 This proceedings volume gathers selected peer reviewed papers from the Modern Methods Problems and Applications of Operator Theory and Harmonic Analysis VIII OTHA 2018 conference which was held in Rostov on Don Russia in April 2018 The book covers a diverse range of topics in advanced mathematics including harmonic analysis functional analysis operator theory function theory differential equations and fractional analysis all fields that have been intensively developed in recent decades Direct and inverse problems arising in mathematical physics are studied and new methods for solving them are presented Complex multiparameter objects that require the involvement of operators with variable parameters and functional spaces with fractional and even variable exponents make these approaches all the more relevant Given its scope the book will especially benefit researchers with an interest in new trends in harmonic analysis and operator theory though it will also appeal to graduate students seeking new and intriguing topics for further investigation

Proceedings of the ... International Symposium on Remote Sensing of Environment ,2009

Bibliography on Tidal Hydraulics United States. Army. Corps of Engineers. Committee on Tidal Hydraulics,1996

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