


Progress in Mathematics



Regulators in Analysis, Geometry and Number Theory

Alexander Reznikov
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Regulators In Analysis Geometry And Number Theory

Ulrich Bunke, David Gepner



Regulators In Analysis Geometry And Number Theory:

Regulators in Analysis, Geometry and Number Theory Alexander Reznikov, Norbert Schappacher, 2012-12-06 This book is an outgrowth of the Workshop on Regulators in Analysis Geometry and Number Theory held at the Edmund Landau Center for Research in Mathematical Analysis of The Hebrew University of Jerusalem in 1996 During the preparation and the holding of the workshop we were greatly helped by the director of the Landau Center Lior Tsafiri during the time of the planning of the conference and Hershel Farkas during the meeting itself Organizing and running this workshop was a true pleasure thanks to the expert technical help provided by the Landau Center in general and by its secretary Simcha Kojman in particular We would like to express our hearty thanks to all of them However the articles assembled in the present volume do not represent the proceedings of this workshop neither could all contributors to the book make it to the meeting nor do the contributions herein necessarily reflect talks given in Jerusalem In the introduction we outline our view of the theory to which this volume intends to contribute The crucial objective of the present volume is to bring together concepts methods and results from analysis differential as well as algebraic geometry and number theory in order to work towards a deeper and more comprehensive understanding of regulators and secondary invariants Our thanks go to all the participants of the workshop and authors of this volume May the readers of this book enjoy and profit from the combination of mathematical ideas here documented

Regulators in Analysis, Geometry and Number Theory Alexander Reznikov, Norbert Schappacher, 1999-10-22 *Regulators in Analysis, Geometry and Number Theory* Alexander Reznikov, Norbert Schappacher, 2000 This work is an outgrowth of a conference held at the Hebrew University in Jerusalem on Regulators in Analysis Geometry and Number Theory and should appeal to a broad audience of graduate students and research mathematicians

Analysis, Geometry, Number Theory: The Mathematics of Leon Ehrenpreis Eric Grinberg, 2000 This book presents the proceedings from the conference honoring the work of Leon Ehrenpreis Professor Ehrenpreis worked in many different areas of mathematics and found connections among all of them For example one can find his analytic ideas in the context of number theory geometric thinking within analysis transcendental number theory applied to partial differential equations and more The conference brought together the communities of mathematicians working in the areas of interest to Professor Ehrenpreis and allowed them to share the research inspired by his work The collection of articles here presents current research on PDEs several complex variables analytic number theory integral geometry and tomography The work of Professor Ehrenpreis has contributed to basic definitions in these areas and has motivated a wealth of research results This volume offers a survey of the fundamental principles that unified the conference and influenced the mathematics of Leon Ehrenpreis

The Arithmetic of Dynamical Systems J.H. Silverman, 2010-05-05 This book is designed to provide a path for the reader into an amalgamation of two venerable areas of mathematics Dynamical Systems and Number Theory Many of the motivating theorems and conjectures in the new subject of Arithmetic Dynamics

may be viewed as the transposition of classical results in the theory of Diophantine equations to the setting of discrete dynamical systems especially to the iteration theory of maps on the projective line and other algebraic varieties. Although there is no precise dictionary connecting the two areas the reader will gain a flavor of the correspondence from the following associations: Diophantine Equations, Dynamical Systems, rational and integral points on varieties, points in orbits, torsion points on periodic and preperiodic abelian varieties, points of rational maps. There are a variety of topics covered in this volume but inevitably the choice reflects the author's tastes and interests. Many related areas that also fall under the heading of arithmetic or algebraic dynamics have been omitted in order to keep the book to a manageable length. A brief list of some of these omitted topics may be found in the introduction. Online Resources: The reader will find additional material, references and errata at <http://www.math.brown.edu/jhs/ADSHome.html>. Acknowledgments: The author has consulted a great many sources in writing this book. Every attempt has been made to give proper attribution for all but the most standard results.

D-Modules, Perverse Sheaves, and Representation Theory Ryoshi Hotta, Toshiyuki Tanisaki, 2007-11-07. D-modules continue to be an active area of stimulating research in such mathematical areas as algebraic analysis, differential equations and representation theory. Key to D-modules, Perverse Sheaves and Representation Theory is the author's essential algebraic analytic approach to the theory which connects D-modules to representation theory and other areas of mathematics. To further aid the reader and to make the work as self-contained as possible, appendices are provided as background for the theory of derived categories and algebraic varieties. The book is intended to serve graduate students in a classroom setting and as self-study for researchers in algebraic geometry, representation theory.

Transcendence in Algebra, Combinatorics, Geometry and Number Theory Alin Bostan, Kilian Raschel, 2021-11-02. This proceedings volume gathers together original articles and survey works that originate from presentations given at the conference Transient Transcendence in Transylvania held in Braşov, Romania from May 13th to 17th 2019. The conference gathered international experts from various fields of mathematics and computer science with diverse interests and viewpoints on transcendence. The covered topics are related to algebraic and transcendental aspects of special functions and special numbers arising in algebra, combinatorics, geometry and number theory. Besides contributions on key topics from invited speakers, this volume also brings selected papers from attendees.

Regulators José Ignacio Burgos Gil, 2012. This volume contains the proceedings of the Regulators III Conference held from July 12 to July 22 2010 in Barcelona, Spain. Regulators can be thought of as realizations from motivic cohomology which is very difficult to compute to more computable theories such as Hodge, Betti, l -adic and Deligne cohomology. It is a very intricate subject that thrives on its interaction with algebraic K-theory, arithmetic geometry, number theory, motivic cohomology, Hodge theory and mathematical physics. The articles in this volume are a reflection of the various approaches to this subject such as results on motivic cohomology, descriptions of regulators, a revisiting of a number of fundamental conjectures such as new results pertaining to the Hodge and standard conjectures and

more Current Trends in Number Theory S.D. Adhikari, S. A. Katre, B. Ramakrishnan, 2002-01-01

Controllability, Stabilization, and the Regulator Problem for Random Differential Systems Russell Johnson, Mahesh G. Nerurkar, 1998

This volume develops a systematic study of time dependent control processes The basic problem of null controllability of linear systems is first considered Using methods of ergodic theory and topological dynamics general local null controllability criteria are given Then the subtle question of global null controllability is studied Next the random linear feedback and stabilization problem is posed and solved Using concepts of exponential dichotomy and rotation number for linear Hamiltonian systems a solution of the Riccati equation is obtained which has extremely good robustness properties and which also preserves all the smoothness and recurrence properties of the coefficients Finally a general version of the local nonlinear feedback stabilization problem is solved

Geometric Analysis and Applications to Quantum Field Theory Peter Bouwknegt, Siye Wu, 2012-12-06

In the last decade there has been an extraordinary confluence of ideas in mathematics and theoretical physics brought about by pioneering discoveries in geometry and analysis The various chapters in this volume treating the interface of geometric analysis and mathematical physics represent current research interests No suitable succinct account of the material is available elsewhere Key topics include A self contained derivation of the partition function of Chern Simons gauge theory in the semiclassical approximation D H Adams Algebraic and geometric aspects of the Knizhnik Zamolodchikov equations in conformal field theory P Bouwknegt Application of the representation theory of loop groups to simple models in quantum field theory and to certain integrable systems A L Carey and E Langmann A study of variational methods in Hermitian geometry from the viewpoint of the critical points of action functionals together with physical backgrounds A Harris A review of monopoles in nonabelian gauge theories M K Murray Exciting developments in quantum cohomology Y Ruan The physics origin of Seiberg Witten equations in 4 manifold theory S Wu Graduate students mathematicians and mathematical physicists in the above mentioned areas will benefit from the user friendly introductory style of each chapter as well as the comprehensive bibliographies provided for each topic Prerequisite knowledge is minimal since sufficient background material motivates each chapter

Geometry and Dynamics of Groups and Spaces Mikhail Kapranov, Sergii Kolyada, Yu. I. Manin, Pieter Moree, Leonid Potyagailo, 2008-03-05

Alexander Reznikov 1960-2003 was a brilliant and highly original mathematician This book presents 18 articles by prominent mathematicians and is dedicated to his memory In addition it contains an influential so far unpublished manuscript by Reznikov of book length The book further provides an extensive survey on Kleinian groups in higher dimensions and some articles centering on Reznikov as a person

Kac-Moody Groups, their Flag Varieties and Representation Theory Shrawan Kumar, 2012-12-06

Kac Moody Lie algebras were introduced in the mid 1960s independently by V Kac and R Moody generalizing the finite dimensional semisimple Lie algebras which we refer to as the finite case The theory has undergone tremendous developments in various directions and connections with diverse areas abound including mathematical physics so much so that this theory has

become a standard tool in mathematics. A detailed treatment of the Lie algebra aspect of the theory can be found in V. Kac's book [Kac90]. This self-contained work treats the algebraic geometric and the topological aspects of Kac-Moody theory from scratch. The emphasis is on the study of the Kac-Moody groups G and their flag varieties X/Y including their detailed construction and their applications to the representation theory of \mathfrak{g} . In the finite case G is nothing but a semisimple Y simply connected algebraic group and X is the flag variety G/P for a parabolic subgroup $P \subset G$.

Infinite Groups: Geometric, Combinatorial and Dynamical Aspects Laurent Bartholdi, Tullio Ceccherini-Silberstein, Tatiana Smirnova-Nagnibeda, Andrzej Zuk, 2005-12-09. This book offers a panorama of recent advances in the theory of infinite groups. It contains survey papers contributed by leading specialists in group theory and other areas of mathematics. Topics include amenable groups, Kaehler groups, automorphism groups of rooted trees, rigidity C^* -algebras, random walks on groups, pro p groups, Burnside groups, profree groups and Fuchsian groups. The accent is put on strong connections between group theory and other areas of mathematics.

On the Topology of Isolated Singularities in Analytic Spaces José Seade, 2005-11-18. This book has been awarded the Ferran Sunyer i Balaguer 2005 prize. The aim of this book is to give an overview of selected topics on the topology of real and complex isolated singularities with emphasis on its relations to other branches of geometry and topology. The first chapters are mostly devoted to complex singularities and a myriad of results spread in a vast literature which are presented here in a unified way accessible to non specialists. Among the topics are the fibration theorems of Milnor, the relation with 3-dimensional Lie groups, exotic spheres, spin structures and 3-manifold invariants, the geometry of quadrics and Arnold's theorem which states that the complex projective plane modulo conjugation is the 4-sphere. The second part of the book studies pioneer work about real analytic singularities which arise from the topological and geometric study of holomorphic vector fields and foliations. In the low-dimensional case these turn out to be related to fibred links in the 3-sphere defined by meromorphic functions. This provides new methods for constructing manifolds equipped with a rich geometry. The book is largely self-contained and serves a wide audience of graduate students, mathematicians and researchers interested in geometry and topology.

Singular Sets of Minimizers for the Mumford-Shah Functional Guy David, 2005-03-22. The Mumford-Shah functional was introduced in the 1980s as a tool for automatic image segmentation but its study gave rise to many interesting questions of analysis and geometric measure theory. The main object under scrutiny is a free boundary K where the minimizer may have jumps. The book presents an extensive description of the known regularity properties of the singular sets K and the techniques to get them. It is largely self-contained and should be accessible to graduate students in analysis. The core of the book is composed of regularity results that were proved in the last ten years and which are presented in a more detailed and unified way.

Complex Convexity and Analytic Functionals Mats Andersson, Mikael Passare, Ragnar Sigurdsson, 2012-12-06. A set in complex Euclidean space is called C -convex if all its intersections with complex lines are contractible and it is said to be linearly convex if its complement is a union of complex

hyperplanes These notions are intermediates between ordinary geometric convexity and pseudoconvexity Their importance was first manifested in the pioneering work of Andr Martineau from about forty years ago Since then a large number of new related results have been obtained by many different mathematicians The present book puts the modern theory of complex linear convexity on a solid footing and gives a thorough and up to date survey of its current status Applications include the Fantappi transformation of analytic functionals integral representation formulas polynomial interpolation and solutions to linear partial differential equations

Torus Actions On Symplectic Manifolds Michèle Audin, 2004-09-27 The material and references in this extended second edition of *The Topology of Torus Actions on Symplectic Manifolds* published as Volume 93 in this series in 1991 have been updated Symplectic manifolds and torus actions are investigated with numerous examples of torus actions for instance on some moduli spaces Although the book is still centered on convexity results it contains much more material in particular lots of new examples and exercises

Algebraic Analysis, Geometry, and Number Theory Japan-U.S. Mathematics Institute, 1989

Categorical Decomposition Techniques in Algebraic Topology Gregory Arone, John Hubbuck, Ran Levi, Michael Weiss, 2003-11-27 The book consists of articles at the frontier of current research in Algebraic Topology It presents recent results by top notch experts and is intended primarily for researchers and graduate students working in the field of algebraic topology Included is an important article by Cohen Johnnes and Yan on the homology of the space of smooth loops on a manifold M endowed with the Chas Sullivan intersection product as well as an article by Goerss Henn and Mahowald on stable homotopy groups of spheres which uses the cutting edge technology of topological modular forms

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Table of Contents Regulators In Analysis Geometry And Number Theory

1. Understanding the eBook Regulators In Analysis Geometry And Number Theory
 - The Rise of Digital Reading Regulators In Analysis Geometry And Number Theory
 - Advantages of eBooks Over Traditional Books
2. Identifying Regulators In Analysis Geometry And Number Theory
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Regulators In Analysis Geometry And Number Theory
 - User-Friendly Interface
4. Exploring eBook Recommendations from Regulators In Analysis Geometry And Number Theory
 - Personalized Recommendations
 - Regulators In Analysis Geometry And Number Theory User Reviews and Ratings
 - Regulators In Analysis Geometry And Number Theory and Bestseller Lists

5. Accessing Regulators In Analysis Geometry And Number Theory Free and Paid eBooks
 - Regulators In Analysis Geometry And Number Theory Public Domain eBooks
 - Regulators In Analysis Geometry And Number Theory eBook Subscription Services
 - Regulators In Analysis Geometry And Number Theory Budget-Friendly Options
6. Navigating Regulators In Analysis Geometry And Number Theory eBook Formats
 - ePub, PDF, MOBI, and More
 - Regulators In Analysis Geometry And Number Theory Compatibility with Devices
 - Regulators In Analysis Geometry And Number Theory Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Regulators In Analysis Geometry And Number Theory
 - Highlighting and Note-Taking Regulators In Analysis Geometry And Number Theory
 - Interactive Elements Regulators In Analysis Geometry And Number Theory
8. Staying Engaged with Regulators In Analysis Geometry And Number Theory
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Regulators In Analysis Geometry And Number Theory
9. Balancing eBooks and Physical Books Regulators In Analysis Geometry And Number Theory
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Regulators In Analysis Geometry And Number Theory
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Regulators In Analysis Geometry And Number Theory
 - Setting Reading Goals Regulators In Analysis Geometry And Number Theory
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Regulators In Analysis Geometry And Number Theory
 - Fact-Checking eBook Content of Regulators In Analysis Geometry And Number Theory
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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