

Translations of
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MONOGRAPHS**

Volume 103

**Multidimensional Residues
and Their Applications**

A. R. Tsikh



American Mathematical Society

Multidimensional Residues And Their Applications

Translations Of Mathematical Monographs Vol 103

S. A. Lomov



Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103:

Multidimensional Residue Theory and Applications Alekos Vidras, Alain Yger, 2023-10-18 Residue theory is an active area of complex analysis with connections and applications to fields as diverse as partial differential and integral equations computer algebra arithmetic or diophantine geometry and mathematical physics Multidimensional Residue Theory and Applications defines and studies multidimensional residues via analytic continuation for holomorphic bundle valued current maps This point of view offers versatility and flexibility to the tools and constructions proposed allowing these residues to be defined and studied outside the classical case of complete intersection The book goes on to show how these residues are algebraic in nature and how they relate and apply to a wide range of situations most notably to membership problems such as the Briançon-Skoda theorem and Hilbert's Nullstellensatz to arithmetic intersection theory and to tropical geometry This book will supersede the existing literature in this area which dates back more than three decades It will be appreciated by mathematicians and graduate students in multivariate complex analysis But thanks to the gentle treatment of the one dimensional case in Chapter 1 and the rich background material in the appendices it may also be read by specialists in arithmetic diophantine or tropical geometry as well as in mathematical physics or computer algebra **Complex Analysis,**

Harmonic Analysis and Applications Robert Deville, J Esterle, V Petkov, A Sebbar, A Yger, 1996-04-30 Multivariable complex analysis and harmonic analysis provide efficient techniques to study many applied mathematical problems The main objective of a conference held in Bordeaux in June 1995 in honour of Professor Roger Gay was to connect these mathematical fields with some of their applications This was also the guideline for the fourteen contributions collected in this volume Besides presenting new results each speaker made a substantial effort in order to present an up to date survey of his field of research All the subjects presented here are very active domains of research integral geometry with its relation to X ray tomography classical harmonic analysis and orthogonal polynomials pluricomplex potential theory with its deep connection with polynomial approximation complex analytic methods in the theory of partial differentiable operators with constant coefficients in the spirit of those initiated by Leon Ehrenpreis Calderon Zygmund operators and nonlinear operators oscillatory integrals and resonance and finally multivariable residue theory in its most recent developments It is hoped that the reader will find enough insight in the different survey papers presented here to become involved with one of these subjects or to pursue further applications **Topics in Several Complex Variables** Zair Ibragimov, Norman

Levenberg, Sergey Pinchuk, Azimbay Sadullaev, 2016-04-21 This volume contains the proceedings of the Special Session on Several Complex Variables which was held during the first USA Uzbekistan Conference on Analysis and Mathematical Physics from May 20-23 2014 at California State University Fullerton This volume covers a wide variety of topics in pluripotential theory symplectic geometry and almost complex structures integral formulas holomorphic extension and complex dynamics In particular the reader will find articles on Lagrangian submanifolds and rational convexity

multidimensional residues S parabolic Stein manifolds Segre varieties and the theory of quasianalytic functions **Analysis**

Meets Geometry Mats Andersson, Jan Boman, Christer Kiselman, Pavel Kurasov, Ragnar Sigurdsson, 2017-09-04 This book is dedicated to the memory of Mikael Passare an outstanding Swedish mathematician who devoted his life to developing the theory of analytic functions in several complex variables and exploring geometric ideas first hand It includes several papers describing Mikael s life as well as his contributions to mathematics written by friends of Mikael s who share his attitude and passion for science A major section of the book presents original research articles that further develop Mikael s ideas and which were written by his former students and co authors All these mathematicians work at the interface of analysis and geometry and Mikael s impact on their research cannot be underestimated Most of the contributors were invited speakers at the conference organized at Stockholm University in his honor This book is an attempt to express our gratitude towards this great mathematician who left us full of energy and new creative mathematical ideas Symbolic Computation: Solving

Equations in Algebra, Geometry, and Engineering Edward L. Green, 2001 This volume presents the proceedings from the research conference Symbolic Computation Solving Equations in Algebra Analysis and Engineering held at Mount Holyoke College USA It provides an overview of contemporary research in symbolic computation as it applies to the solution of polynomial systems The conference brought together pure and applied mathematicians computer scientists and engineers who use symbolic computation to solve systems of equations or who develop the theoretical background and tools needed for this purpose Within this general framework the conference focused on several themes systems of polynomials systems of differential equations noncommutative systems and applications **Solving Polynomial Equations** Alicia

Dickenstein, 2005-04-27 This book provides a general introduction to modern mathematical aspects in computing with multivariate polynomials and in solving algebraic systems It presents the state of the art in several symbolic numeric and symbolic numeric techniques including effective and algorithmic methods in algebraic geometry and computational algebra complexity issues and applications ranging from statistics and geometric modelling to robotics and vision Graduate students as well as researchers in related areas will find an excellent introduction to currently interesting topics These cover Groebner and border bases multivariate resultants residues primary decomposition multivariate polynomial factorization homotopy continuation complexity issues and their applications *Notices of the American Mathematical Society* American Mathematical Society, 1992 Mathematical Scattering Theory D. R. Yafaev, 1992-09-09 Preliminary facts Basic concepts of scattering theory Further properties of the WO Scattering for relatively smooth perturbations The general setup in stationary scattering theory Scattering for perturbations of trace class type Properties of the scattering matrix SM The spectral shift function SSF and the trace formula **Subgroups of Teichmüller Modular Groups** Nikolai V. Ivanov, 1992-12-28

Teichmüller modular groups also known as mapping class groups of surfaces serve as a meeting ground for several branches of mathematics including low dimensional topology the theory of Teichmüller spaces group theory and more recently

mathematical physics The present work focuses mainly on the group theoretic properties of these groups and their subgroups The technical tools come from Thurston's theory of surfaces his classification of surface diffeomorphisms and the theory of measured foliations on surfaces The guiding principle of this investigation is a deep analogy between modular groups and linear groups For some of the central results of the theory of linear groups such as the theorems of Platonov Tits and Margulis Soifer the author provides analogous results for the case of subgroups of modular groups The results also include a clear geometric picture of subgroups of modular groups and their action on Thurston's boundary of Teichmüller spaces Aimed at research mathematicians and graduate students this book is suitable as supplementary material in advanced graduate courses

Conformal Mappings and Boundary Value Problems Guo-Chun Wen, Translated from the Chinese Conformal mapping and boundary value problems are two major branches of complex function theory The former is the geometric theory of analytic functions and the latter is the analysis theory governing the close relationship between abstract theory and many concrete problems Topics include applications of Cauchy type integrals the Hilbert boundary value problem quasiconformal mappings and basic boundary value problems for harmonic functions Annotation copyright by Book News Inc Portland OR

Selected Problems in Real Analysis M. G. Goluzina, A. A. Lodkin, A. N. Podkorytov, This book is intended for students wishing to deepen their knowledge of mathematical analysis and for those teaching courses in this area It differs from other problem books in the greater difficulty of the problems some of which are well known theorems in analysis Nonetheless no special preparation is required to solve the majority of the problems Brief but detailed solutions to most of the problems are given in the second part of the book This book is unique in that the authors have aimed to systematize a range of problems that are found in sources that are almost inaccessible especially to students and in mathematical folklore

Arithmetic of Probability Distributions, and Characterization Problems on Abelian Groups Gennadii Mikhaïlovich Fel'dman, 1993 This book studies the problem of the decomposition of a given random variable into a sum of independent random variables components Starting from the famous Cramer theorem which says that all components of a normal random variable are also normal random variables the central feature of the book is Feldman's use of powerful analytical techniques In the algebraic case one cannot directly use analytic methods because of the absence of a natural analytic structure on the dual group which is the domain of characteristic functions Nevertheless the methods developed in this book allow one to apply analytic techniques in the algebraic setting The first part of the book presents results on the arithmetic of probability distributions of random variables with values in a locally compact abelian group The second part studies problems of characterization of a Gaussian distribution of a locally compact abelian group by the independence or identical distribution of its linear statistics

Nonlinear Semigroups Isao Miyadera, This book presents a systematic exposition of the general theory of nonlinear contraction semigroups in Banach spaces and is aimed at students and researchers in science and engineering as well as in mathematics Suitable for use as a textbook in graduate courses and seminars this self contained

book is accessible to those with only a basic knowledge of functional analysis After prerequisites presented in the first chapter Miyadera covers the basic properties of dissipative operators and nonlinear contraction semigroups in Banach spaces The generation of nonlinear contraction semigroups the Komura theorem and the Crandall Liggett theorem are explored and there is a treatment of the convergence of difference approximation of Cauchy problems for dissipative operators and the Kobayashi generation theorem of nonlinear semigroups Nonlinear Semigroups concludes with applications to nonlinear evolution equations and to first order quasilinear equations

Introduction to the Theory of Linear
Nonselfadjoint Operators Israel Gohberg, Mark Grigor'evich Kreĭn, 1978

Algebraic Geometry Masayoshi Miyanishi, Students often find in setting out to study algebraic geometry that most of the serious textbooks on the subject require knowledge of ring theory field theory local rings and transcendental field extensions and even sheaf theory Often the expected background goes well beyond college mathematics This book aimed at senior undergraduates and graduate students grew out of Miyanishi's attempt to lead students to an understanding of algebraic surfaces while presenting the necessary background along the way Originally published in Japanese in 1990 it presents a self contained introduction to the fundamentals of algebraic geometry This book begins with background on commutative algebras sheaf theory and related cohomology theory The next part introduces schemes and algebraic varieties the basic language of algebraic geometry The last section brings readers to a point at which they can start to learn about the classification of algebraic surfaces

Typical Singularities of Differential 1-forms and Pfaffian Equations Mikhail Zhitomirskii, 1992 Singularities and the classification of 1 forms and Pfaffian equations are interesting not only as classical problems but also because of their applications in contact geometry partial differential equations control theory nonholonomic dynamics and variational problems In addition to collecting results on the geometry of singularities and classification of differential forms and Pfaffian equations this monograph discusses applications and closely related classification problems Zhitomirskii presents proofs with all results and ends each chapter with a summary of the main results a tabulation of the singularities and a list of the normal forms The main results of the book are also collected together in the introduction

Tube Domains and the Cauchy Problem Semen Grigor'evich Gindikin, This book is dedicated to two problems The first concerns the description of maximal exponential growth of functions or distributions for which the Cauchy problem is well posed The descriptions presented in the language of the behaviour of the symbol in a complex domain The second problem concerns the structure of and explicit formulas for differential operators with large automorphism groups It is suitable as an advanced graduate text in courses in partial differential equations and the theory of distributions

Some Questions in the Theory of Moments Mark Grigor'evich Kreĭn, 1968 **An Invitation to Analytic Combinatorics** Stephen Melczer, 2020-12-22 This book uses new mathematical tools to examine broad computability and complexity questions in enumerative combinatorics with applications to other areas of mathematics theoretical computer science and physics A focus on effective algorithms leads to the development of

computer algebra software of use to researchers in these domains After a survey of current results and open problems on decidability in enumerative combinatorics the text shows how the cutting edge of this research is the new domain of Analytic Combinatorics in Several Variables ACSV The remaining chapters of the text alternate between a pedagogical development of the theory applications including the resolution by this author of conjectures in lattice path enumeration which resisted several other approaches and the development of algorithms The final chapters in the text show through examples and general theory how results from stratified Morse theory can help refine some of these computability questions

Complementing the written presentation are over 50 worksheets for the SageMath and Maple computer algebra systems working through examples in the text

Introduction to the General Theory of Singular Perturbations S. A. Lomov,

This book is aimed at researchers and students in physics mathematics and engineering It contains the first systematic presentation of a general approach to the integration of singularly perturbed differential equations describing nonuniform transitions such as the occurrence of a boundary layer discontinuities boundary effects and so on The method of regularization of singular perturbations presented here can be applied to the asymptotic integration of systems of ordinary and partial differential equations

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Table of Contents Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103

1. Understanding the eBook Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
 - The Rise of Digital Reading Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
 - Advantages of eBooks Over Traditional Books
2. Identifying Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
 - 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 Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
 - User-Friendly Interface
4. Exploring eBook Recommendations from Multidimensional Residues And Their Applications Translations Of

Mathematical Monographs Vol 103

- Personalized Recommendations
- Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103 User Reviews and Ratings
- Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103 and Bestseller Lists

5. Accessing Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103 Free and Paid eBooks

- Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103 Public Domain eBooks
- Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103 eBook Subscription Services
- Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103 Budget-Friendly Options

6. Navigating Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103 eBook Formats

- ePub, PDF, MOBI, and More
- Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103 Compatibility with Devices
- Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103 Enhanced eBook Features

7. Enhancing Your Reading Experience

- Adjustable Fonts and Text Sizes of Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
- Highlighting and Note-Taking Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
- Interactive Elements Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103

8. Staying Engaged with Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103

- Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
9. Balancing eBooks and Physical Books Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
- Benefits of a Digital Library
 - Creating a Diverse Reading Collection Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
10. Overcoming Reading Challenges
- Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
- Setting Reading Goals Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
- Fact-Checking eBook Content of Multidimensional Residues And Their Applications Translations Of Mathematical Monographs Vol 103
 - 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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