

Vladislav V. Kravchenko and
Michael V. Shapiro

Integral Representations for Spatial Models of Mathematical Physics



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Integral Representation For Spatial Models Of Mathematical Physics:

Integral Representations For Spatial Models of Mathematical Physics Vladislav V Kravchenko, Michael Shapiro, 2020-11-26 This book provides a new mathematical theory for the treatment of an ample series of spatial problems of electrodynamics particle physics quantum mechanics and elasticity theory This technique proves to be as powerful for solving the spatial problems of mathematical physics as complex analysis is for solving planar problems The main analytic tool of the book a non harmonic version of hypercomplex analysis recently developed by the authors is presented in detail There are given applications of this theory to the boundary value problems of electrodynamics and elasticity theory as well as to the problem of quark confinement A new approach to the linearization of special classes of the self duality equation is also considered Detailed proofs are given throughout The book contains an extensive bibliography on closely related topics This book will be of particular interest to academic and professional specialists and students in mathematics and physics who are interested in integral representations for partial differential equations The book is self contained and could be used as a main reference for special course seminars on the subject *Integral Representations for Spatial Models of Mathematical Physics* V. V. Kravchenko, M. V. Shapiro, 1995 [Clifford Algebras and Their Application in Mathematical Physics](#) Volker Dietrich, Klaus Habetha, Gerhard Jank, 2012-12-06 Clifford Algebras continues to be a fast growing discipline with ever increasing applications in many scientific fields This volume contains the lectures given at the Fourth Conference on Clifford Algebras and their Applications in Mathematical Physics held at RWTH Aachen in May 1996 The papers represent an excellent survey of the newest developments around Clifford Analysis and its applications to theoretical physics Audience This book should appeal to physicists and mathematicians working in areas involving functions of complex variables associative rings and algebras integral transforms operational calculus partial differential equations and the mathematics of physics **Clifford Algebras and their Applications in Mathematical Physics** Rafał Abłamowicz, 2000 The second part of a two volume set concerning the field of Clifford geometric algebra this work consists of thematically organized chapters that provide a broad overview of cutting edge topics in mathematical physics and the physical applications of Clifford algebras from applications such as complex distance potential theory supersymmetry and fluid dynamics to Fourier analysis the study of boundary value problems and applications to mathematical physics and Schwarzian derivatives in Euclidean space Among the mathematical topics examined are generalized Dirac operators holonomy groups monogenic and hypermonogenic functions and their derivatives quaternionic Beltrami equations Fourier theory under Mobius transformations Cauchy Reimann operators and Cauchy type integrals [Clifford Algebras and their Applications in Mathematical Physics](#) John Ryan, Wolfgang Sprössig, 2012-12-06 [Orbital Integrals on Reductive Lie Groups and Their Algebras](#) Francisco Bulnes, 2013-03-06 The purpose is to present a complete course on global analysis topics and establish some orbital applications of the integration on topological groups and their algebras to harmonic analysis and induced

representations in representation theory *Problems and Methods in Mathematical Physics* Johannes Elschner, Israel Gohberg, Bernd Silbermann, 2012-12-06 This volume presents the proceedings of the 11th Conference on Problems and Methods in Mathematical Physics 11th TMP held in Chemnitz March 25 28 1999 The conference was dedicated to the memory of Siegfried Pr ssdorf who made important contributions to the theory and numerical analysis of operator equations and their applications in mathematical physics and mechanics The main part of the book comprises original research papers The topics are ranging from integral and pseudodifferential equations boundary value problems operator theory boundary element and wavelet methods approximation theory and inverse problems to various concrete problems and applications in physics and engineering and reflect Pr ssdorf s broad spectrum of research activities The volume also contains articles describing the life and mathematical achievements of Siegfried Pr ssdorf and includes a list of his publications The book is addressed to a wide audience in the mathematical and engineering sciences **Advances in Hypercomplex Analysis** Graziano Gentili, Irene Sabadini, Michael Shapiro, Franciscus Sommen, Daniele C. Struppa, 2012-11-14 This volume is intended to collect important research results to the lectures and discussions which took Place in Rome at the INdAM Workshop on Different Notions of Regularity for Functions of Quaternionic Variables in September 2010 This volume will collect recent and new results which are connected to the topic covered during the workshop The work aims at bringing together international leading specialists in the field of Quaternionic and Clifford Analysis as well as young researchers interested in the subject with the idea of presenting and discussing recent results analyzing new trends and techniques in the area and in general of promoting scientific collaboration Particular attention is paid to the presentation of different notions of regularity for functions of hypercomplex variables and to the study of the main features of the theories that they originate **Clifford Algebras** Rafal Ablamowicz, 2012-12-06 The invited papers in this volume provide a detailed examination of Clifford algebras and their significance to analysis geometry mathematical structures physics and applications in engineering While the papers collected in this volume require that the reader possess a solid knowledge of appropriate background material they lead to the most current research topics With its wide range of topics well established contributors and excellent references and index this book will appeal to graduate students and researchers **Progress in Analysis and Its Applications** Michael Ruzhansky, Jens Wirth, 2010 The International Society for Analysis its Applications and Computation ISAAC has held its international congresses biennially since 1997 This proceedings volume reports on the progress in analysis applications and computation in recent years as covered and discussed at the 7th ISAAC Congress This volume includes papers on partial differential equations function spaces operator theory integral transforms and equations potential theory complex analysis and generalizations stochastic analysis inverse problems homogenization continuum mechanics mathematical biology and medicine With over 500 participants from almost 60 countries attending the congress the book comprises a broad selection of contributions in different topics Mathematical Theory in Fluid Mechanics G P Galdi, Josef Malek, J. Necas, 1996-08-01

This volume consists of four contributions that are based on a series of lectures delivered by Jens Frehse, Konstantin Pileckas, K. R. Rajagopal and Wolf von Wahl at the Fourth Winter School in Mathematical Theory in Fluid Mechanics held in Paseky, Czech Republic from December 3-9, 1995. In these papers the authors present the latest research and updated surveys of relevant topics in the various areas of theoretical fluid mechanics. Specifically, Frehse and Ruzicka study the question of the existence of a regular solution to Navier-Stokes equations in five dimensions by means of weighted estimates. Pileckas surveys recent results regarding the solvability of the Stokes and Navier-Stokes system in domains with outlets at infinity. K. R. Rajagopal presents an introduction to a continuum approach to mixture theory with the emphasis on the constitutive equation, boundary conditions and moving singular surface. Finally, Kaiser and von Wahl bring new results on stability of basic flow for the Taylor-Couette problem in the small gap limit. This volume would be indicated for those in the fields of applied mathematicians, researchers in fluid mechanics and theoretical mechanics and mechanical engineers. Analysis of Dirac Systems and Computational Algebra Fabrizio Colombo, Irene Sabadini, Franciscus Sommen, Daniele C. Struppa, 2012-12-06. The main treatment is devoted to the analysis of systems of linear partial differential equations (PDEs) with constant coefficients, focusing attention on null solutions of Dirac systems. All the necessary classical material is initially presented. Geared toward graduate students and researchers in hypercomplex analysis, Clifford analysis, systems of PDEs with constant coefficients and mathematical physics. Hypercomplex Analysis Irene Sabadini, Michael Shapiro, Franciscus Sommen, 2009-04-21. Contains selected papers from the ISAAC conference 2007 and invited contributions. This book covers various topics that represent the main streams of research in hypercomplex analysis as well as the expository articles. It is suitable for researchers and postgraduate students in various areas of mathematical analysis. Independent Axioms for Minkowski Space-Time John W. Schutz, 1997-10-08. The primary aim of this monograph is to clarify the undefined primitive concepts and the axioms which form the basis of Einstein's theory of special relativity. Minkowski space-time is developed from a set of independent axioms stated in terms of a single relation of betweenness. It is shown that all models are isomorphic to the usual coordinate model and the axioms are consistent relative to the reals. Ordinary and Partial Differential Equations P. Smith, R. J. Jarvis, 1997-07-16. These conference proceedings include papers by a number of experts with a common interest in differential equations and their application in physical and biological systems. Topics covered include direct and inverse electromagnetic scattering techniques, spatial epidemic models, wound healing, chemotaxis and reaction-diffusion equations, dynamics and stability of thin liquid films and a contemporary formulation of symmetric linear differential equations. Clifford Analysis and Its Applications F. Brackx, J. S. R. Chisholm, V. Soucek, 2012-12-06. In its traditional form, Clifford analysis provides the function theory for solutions of the Dirac equation. From the beginning, however, the theory was used and applied to problems in other fields of mathematics, numerical analysis and mathematical physics. Recently, the theory has enlarged its scope considerably by incorporating geometrical methods from global analysis on

manifolds and methods from representation theory New interesting branches of the theory are based on conformally invariant first order systems other than the Dirac equation or systems that are invariant with respect to a group other than the conformal group This book represents an up to date review of Clifford analysis in its present form its applications and directions for future research Readership Mathematicians and theoretical physicists interested in Clifford analysis itself or in its applications to other fields

Progress In Analysis, Proceedings Of The 3rd Isaac Congress (In 2 Volumes)

Heinrich G W Begehr,Robert Pertsch Gilbert,Man-wah Wong,2003-08-04 The biannual ISAAC congresses provide information about recent progress in the whole area of analysis including applications and computation This book constitutes the proceedings of the third meeting

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Advances In Analysis - Proceedings Of The 4th International Isaac Congress

Heinrich G W Begehr,Robert Pertsch Gilbert,Man-wah Wong,Martin E Muldoon,2005-07-04 This authoritative volume comprises the plenary lectures and articles by many of the field s leading researchers who were brought together for the fourth time at the congress of the International Society for Analysis its Applications and Computation ISAAC A wide spectrum of topics in modern analysis is covered by the fully refereed contributions such as complex analysis nonlinear analysis inverse problems wavelets signals and images In particular important areas not given special emphasis in previous meetings include special functions and orthogonal polynomials harmonic analysis and partial differential equations

Elliptic Boundary Value Problems with Indefinite Weights, Variational Formulations of the Principal Eigenvalue, and Applications Fethi Belgacem,1997-05-05 Elliptic Boundary Value Problems With Indefinite Weights presents a unified approach to the methodologies dealing with eigenvalue problems involving indefinite weights The principal eigenvalue for such problems is characterized for various boundary conditions Such characterizations are used in particular to formulate criteria for the persistence and extinctions of populations and applications of the formulations obtained can be quite extensive

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