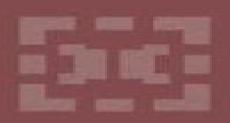Michael Grosser,
Michael Kunzinger,
Michael Oberguggenberger
and Roland Steinbauer

Geometric Theory of
Generalized Functions
with Applications to
General Relativity

Geometric Theory Of Generalized Functions With Applications To General Relativity

Sergei Aliukov

Geometric Theory Of Generalized Functions With Applications To General Relativity:

Geometric Theory of Generalized Functions with Applications to General Relativity Michael Grosser,Michael Kunzinger,Michael Oberguggenberger,2014-01-15 *Geometric Theory of Generalized Functions with Applications to General Relativity* M. Grosser,M. Kunzinger,Michael Oberguggenberger,R. Steinbauer,2013-04-17 Over the past few years a certain shift of focus within the theory of algebras of generalized functions in the sense of J F Colombeau has taken place Originating in infinite dimensional analysis and initially applied mainly to problems in nonlinear partial differential equations involving singularities the theory has undergone a change both in in ternal structure and scope of applicability due to a growing number of applications to questions of a more geometric nature The present book is intended to provide an in depth presentation of these develop ments comprising its structural aspects within the theory of generalized functions as well as a selective but as we hope representative set of applications This main purpose of the book is accompanied by a number of sub ordinate goals which we were aiming at when arranging the material included here First despite the fact that by now several excellent mono graphs on Colombeau algebras are available we have decided to give a self contained introduction to the field in Chapter 1 Our motivation for this decision derives from two main features of our approach On the one hand in contrast to other treatments of the subject we base our intro duction to the field on the so called special variant of the algebras which makes many of the fundamental ideas of the field particularly transpar ent and at the same time facilitates and motivates the introduction of the more involved concepts treated later in the chapter **Pseudo-Differential Operators, Generalized Functions and Asymptotics** Shahla Molahajloo,Stevan Pilipović,Joachim Toft,M. W. Wong,2013-02-26 This volume consists of twenty peer reviewed papers from the special session on pseudodifferential operators and the special session on generalized functions and asymptotics at the Eighth Congress of ISAAC held at the Peoples Friendship University of Russia in Moscow on August 22 27 2011 The category of papers on pseudo differential operators contains such topics as elliptic operators assigned to diffeomorphisms of smooth manifolds analysis on singular manifolds with edges heat kernels and Green functions of sub Laplacians on the Heisenberg group and Lie groups with more complexities than but closely related to the Heisenberg group Lp boundedness of pseudo differential operators on the torus and pseudo differential operators related to time frequency analysis The second group of papers contains various classes of distributions and algebras of generalized functions with applications in linear and nonlinear differential equations initial value problems and boundary value problems stochastic and Malliavin type differential equations This second group of papers are related to the third collection of papers via the setting of Colombeau type spaces and algebras in which microlocal analysis is developed by means of techniques in asymptotics The volume contains the synergies of the three areas treated and is a useful complement to volumes 155 164 172 189 205 and 213 published in the same series in respectively 2004 2006 2007 2009 2010 and 2011 *Quantum Theory and Symmetries with Lie Theory and Its Applications in Physics Volume 1* Vladimir Dobrev,2018-11-28 This book is the first

volume of proceedings from the joint conference X International Symposium Quantum Theory and Symmetries QTS X and XII International Workshop Lie Theory and Its Applications in Physics LT XII held on 19 25 June 2017 in Varna Bulgaria The QTS series was founded on the core principle that symmetries underlie all descriptions of quantum systems It has since evolved into a symposium at the forefront of theoretical and mathematical physics The LT series covers the whole field of Lie theory in its widest sense together with its applications in many areas of physics As an interface between mathematics and physics the workshop serves as a meeting place for mathematicians and theoretical and mathematical physicists In dividing the material between the two volumes the Editor has sought to select papers that are more oriented toward mathematics for the first volume and those focusing more on physics for the second However this division is relative since many papers are equally suitable for either volume The topics addressed in this volume represent the latest trends in the fields covered by the joint conferences representation theory integrability entanglement quantum groups number theory conformal geometry quantum affine superalgebras noncommutative geometry Further they present various mathematical results on minuscule modules symmetry breaking operators Kashiwara crystals meta conformal invariance the superintegrable Zernike system

MUS - Mathematimus - Hyperelliptical Geometry Stenio Musich,2024-03-25 M U S Mathematical Uniform Space is a new number of pi representing the reality of the Universe in which we live With this number we created a new geometry Hyperelliptical Geometry which will provide the unification of physics thus uniting the Theory of Relativity and Quantum Theory A new geometry for a new Mathematics and a new Physics ISBN 978 65 00 98107 0 **Approximation Theory and Applications** Sergei Aliukov,2025-02-04 Approximation Theory and Applications Piecewise Linear and Generalized Functions presents the main provisions of approximation theory and considers existing and new methods for approximating piecewise linear and generalized functions widely used to solve problems related to mathematical modeling of systems processes and phenomena in fields ranging from engineering to economics The widespread use of piecewise linear and generalized functions is explained by the simplicity of their structure However challenges often arise when constructing solutions over the entire domain of these functions requiring the use special mathematical methods to put theory into practice This book first offers a first full foundation in approximation theory as it relates to piecewise linear and generalized functions followed by staged methods to resolve common problems in practice with applications examined across structural mechanics medicine quantum theory signal theory semiconductor theory mechanical engineering heat engineering and other fields Later chapters consider numerical verification of approximation methods and approximation theory as the basis for new macroeconomic theory with impulse and jump characteristics Each chapter includes questions for review and sample problems accompanied by a separate Solutions Manual hosted for instructor access Offers clear comprehensive coverage of approximation theory and applications with full consideration for newly evolved implications of piecewise linear and generalized functions Features practical examples across structural mechanics medicine quantum theory signal theory semiconductor theory mechanical

engineering and heat engineering among other fields Includes questions for review sample problems and a separate Solutions Manual hosted for instructor access Considers numerical verification of approximation methods **Progress in Partial Differential Equations** Michael Reissig,Michael Ruzhansky,2013-03-30 Progress in Partial Differential Equations is devoted to modern topics in the theory of partial differential equations It consists of both original articles and survey papers covering a wide scope of research topics in partial differential equations and their applications The contributors were participants of the 8th ISAAC congress in Moscow in 2011 or are members of the PDE interest group of the ISAAC society This volume is addressed to graduate students at various levels as well as researchers in partial differential equations and related fields The readers will find this an excellent resource of both introductory and advanced material The key topics are Linear hyperbolic equations and systems scattering symmetrisers Non linear wave models global existence decay estimates blow up Evolution equations control theory well posedness smoothing Elliptic equations uniqueness non uniqueness positive solutions Special models from applications Kirchhoff equation Zakharov Kuznetsov equation thermoelasticity **Thinking About Space and Time** Claus Beisbart,Tilman Sauer,Christian Wüthrich,2020-09-25 This volume offers an integrated understanding of how the theory of general relativity gained momentum after Einstein had formulated it in 1915 Chapters focus on the early reception of the theory in physics and philosophy and on the systematic questions that emerged shortly after Einstein s momentous discovery They are written by physicists historians of science and philosophers and were originally presented at the conference titled Thinking About Space and Time 100 Years of Applying and Interpreting General Relativity held at the University of Bern from September 12 14 2017 By establishing the historical context first and then moving into more philosophical chapters this volume will provide readers with a more complete understanding of early applications of general relativity e g to cosmology and of related philosophical issues Because the chapters are often cross disciplinary they cover a wide variety of topics related to the general theory of relativity These include Heuristics used in the discovery of general relativity Mach s Principle The structure of Einstein s theory Cosmology and the Einstein world Stability of cosmological models The metaphysical nature of spacetime The relationship between spacetime and dynamics The Geodesic Principle Symmetries Thinking About Space and Time will be a valuable resource for historians of science and philosophers who seek a deeper knowledge of the early and later uses of general relativity as well as for physicists and mathematicians interested in exploring the wider historical and philosophical context of Einstein s theory **Progress in Analysis** Heinrich G. W. Begehr,Robert Pertsch Gilbert,Man Wah Wong,2003 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 **Theory of P-adic Distributions** S. Albeverio,V. M. Shelkovich,2010-03-18 A wide ranging 2010 survey of new and important topics in p adic analysis for researchers and graduate students *Qualitative Properties of Dispersive PDEs* Vladimir Georgiev,Alessandro Michelangeli,Raffaele Scandone,2022-12-02 This book provides

a valuable collection of contributions by distinguished scholars presenting the state of the art and some of the most significant latest developments and future challenges in the field of dispersive partial differential equations The material covers four major lines 1 Long time behaviour of NLS type equations 2 probabilistic and nonstandard methods in the study of NLS equation 3 dispersive properties for heat Schr dinger and Dirac type flows 4 wave and KdV type equations Across a variety of applications an amount of crucial mathematical tools are discussed whose applicability and versatility goes beyond the specific models presented here Furthermore all contributions include updated and comparative literature *Recent Advances in Fuzzy Sets Theory, Fractional Calculus, Dynamic Systems and Optimization* Said Melliani,Oscar Castillo,2022-08-10 We describe in this book recent advances in fuzzy sets theory fractional calculus dynamic systems and optimization The book provides a setting for the discussion of recent developments in a wide variety of topics including partial differential equations dynamic systems optimization numerical analysis fuzzy sets theory fractional calculus and its applications The book is aimed at bringing together contributions from leading academic scientists researchers and research scholars to exchange and share their experiences and research results on all aspects of applied mathematics modeling algebra economics finance and applications It also provides an interdisciplinary platform for researchers practitioners and educators to present the most recent innovations trends and concerns as well as practical challenges encountered and solutions adopted in the fields of applied mathematics The published chapters address various aspects of academic scientists researchers and research scholars in many variety mathematical topics *Geometric Continuum Mechanics* Reuven Segev,Marcelo Epstein,2020-05-13 This contributed volume explores the applications of various topics in modern differential geometry to the foundations of continuum mechanics In particular the contributors use notions from areas such as global analysis algebraic topology and geometric measure theory Chapter authors are experts in their respective areas and provide important insights from the most recent research Organized into two parts the book first covers kinematics forces and stress theory and then addresses defects uniformity and homogeneity Specific topics covered include Global stress and hyper stress theories Applications of de Rham currents to singular dislocations Manifolds of mappings for continuum mechanics Kinematics of defects in solid crystals Geometric Continuum Mechanics will appeal to graduate students and researchers in the fields of mechanics physics and engineering who seek a more rigorous mathematical understanding of the area Mathematicians interested in applications of analysis and geometry will also find the topics covered here of interest **Lie Theory and Its Applications in Physics** Vladimir Dobrev,2016-12-10 This volume presents modern trends in the area of symmetries and their applications based on contributions from the workshop Lie Theory and Its Applications in Physics held near Varna Bulgaria in June 2015 Traditionally Lie theory is a tool to build mathematical models for physical systems Recently the trend has been towards geometrization of the mathematical description of physical systems and objects A geometric approach to a system yields in general some notion of symmetry which is very helpful in understanding its

structure Geometrization and symmetries are employed in their widest sense embracing representation theory algebraic geometry number theory infinite dimensional Lie algebras and groups superalgebras and supergroups groups and quantum groups noncommutative geometry symmetries of linear and nonlinear partial differential operators PDO special functions and others Furthermore the necessary tools from functional analysis are included div This is a large interdisciplinary and interrelated field and the present volume is suitable for a broad audience of mathematicians mathematical physicists and theoretical physicists including researchers and graduate students interested in Lie Theory **Analysis, Probability, Applications, and Computation** Karl-Olof Lindahl,Torsten Lindström,Luigi G. Rodino,Joachim Toft,Patrik Wahlberg,2019-04-29 This book is a collection of short papers from the 11th International ISAAC Congress 2017 in V xj Sweden The papers written by the best international experts are devoted to recent results in mathematics with a focus on analysis The volume provides to both specialists and non specialists an excellent source of information on the current research in mathematical analysis and its various interdisciplinary applications *Foundations of Geometric Continuum Mechanics* Reuven Segev,2023-10-31 This monograph presents the geometric foundations of continuum mechanics An emphasis is placed on increasing the generality and elegance of the theory by scrutinizing the relationship between the physical aspects and the mathematical notions used in its formulation The theory of uniform fluxes in affine spaces is covered first followed by the smooth theory on differentiable manifolds and ends with the non smooth global theory Because continuum mechanics provides the theoretical foundations for disciplines like fluid dynamics and stress analysis the author s extension of the theory will enable researchers to better describe the mechanics of modern materials and biological tissues The global approach to continuum mechanics also enables the formulation and solutions of practical optimization problems Foundations of Geometric Continuum Mechanics will be an invaluable resource for researchers in the area particularly mathematicians physicists and engineers interested in the foundational notions of continuum mechanics , **Recent Advances in Modeling, Analysis and Systems Control: Theoretical Aspects and Applications** El Hassan Zerrik,Said Melliani,Oscar Castillo,2019-08-26 This book describes recent developments in a wide range of areas including the modeling analysis and control of dynamical systems and explores related applications The book provided a forum where researchers have shared their ideas results on theory and experiments in application problems The current literature devoted to dynamical systems is quite large and the authors choice for the considered topics was motivated by the following considerations Firstly the mathematical jargon for systems theory remains quite complex and the authors feel strongly that they have to maintain connections between the people of this research field Secondly dynamical systems cover a wider range of applications including engineering life sciences and environment The authors consider that the book is an important contribution to the state of the art in the fuzzy and dynamical systems areas **The Road to Reality** Roger Penrose,2021-06-09 WINNER OF THE 2020 NOBEL PRIZE IN PHYSICS The Road to Reality is the most important and

ambitious work of science for a generation It provides nothing less than a comprehensive account of the physical universe and the essentials of its underlying mathematical theory It assumes no particular specialist knowledge on the part of the reader so that for example the early chapters give us the vital mathematical background to the physical theories explored later in the book Roger Penrose s purpose is to describe as clearly as possible our present understanding of the universe and to convey a feeling for its deep beauty and philosophical implications as well as its intricate logical interconnections The Road to Reality is rarely less than challenging but the book is leavened by vivid descriptive passages as well as hundreds of hand drawn diagrams In a single work of colossal scope one of the world s greatest scientists has given us a complete and unrivalled guide to the glories of the universe that we all inhabit Roger Penrose is the most important physicist to work in relativity theory except for Einstein He is one of the very few people I ve met in my life who without reservation I call a genius Lee Smolin   *On the Foundations of Nonlinear Generalized Functions I and II* Michael Grosser,2001 In part 1 of this title the authors construct a diffeomorphism invariant Colombeau type differential algebra canonically containing the space of distributions in the sense of L Schwartz Employing differential calculus in infinite dimensional convenient vector spaces previous attempts in this direction are unified and completed Several classification results are achieved and applications to nonlinear differential equations involving singularities are given

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Table of Contents Geometric Theory Of Generalized Functions With Applications To General Relativity

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