Methods of the Theory of Generalized Functions

V. S. Vladimirov

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M Nedeljkov,S Pilipovic,D Scarpalezos

Methods Of The Theory Of Generalized Functions:

Generalized Functions: Theory and Technique Kanwal,1983-12-01 Generalized Functions Theory and Technique *Methods of the Theory of Generalized Functions* V. S. Vladimirov,2002-08-15 This volume presents the general theory of generalized functions including the Fourier Laplace Mellin Hilbert Cauchy Bochner and Poisson integral transforms and operational calculus with the traditional material augmented by the theory of Fourier series abelian theorems and boundary values of helomorphic functions for one and several variab **Generalized Functions Theory and Technique** Ram P. Kanwal,1998-01-01 This second edition of Generalized Functions has been strengthened in many ways The already extensive set of examples has been expanded Since the publication of the first edition there has been tremendous growth in the subject and I have attempted to incorporate some of these new concepts Accordingly almost all the chapters have been revised The bibliography has been enlarged considerably Some of the material has been reorganized For example Chapters 12 and 13 of the first edition have been consolidated into Chapter 12 of this edition by a judicious process of elimination and addition of the subject matter The new Chapter 13 explains the interplay between the theories of moments asymptotics and singular perturbations Similarly some sections of Chapter 15 have been revised and included in earlier chapters to improve the logical flow of ideas However two sections are retained The section dealing with the application of the probability theory has been revised and I am thankful to Professor Z L Crvenkovic for her help The new material included in this chapter pertains to the modern topics of periodic distributions and microlocal theory I have demonstrated through various examples that familiarity with the generalized functions is very helpful for students in physical sciences and technology For instance the reader will realize from Chapter 6 how the generalized functions have revolutionized the Fourier analysis which is being used extensively in many fields of scientific activity *Methods of the Theory of Generalized Functions of Many Complex Variables* Vasilij Sergeevič Vladimirov,1966 **Nonlinear Theory of Generalized Functions** Michael Oberguggenberger,Michael Grosser,Michael Kunzinger,Gunther Hormann,2022-02-27 Questions regarding the interplay of nonlinearity and the creation and propagation of singularities arise in a variety of fields including nonlinear partial differential equations noise driven stochastic partial differential equations general relativity and geometry with singularities A workshop held at the Erwin Schr dinger International Institute for Mathematical Physics in Vienna investigated these questions and culminated in this volume of invited papers from experts in the fields of nonlinear partial differential equations structure theory of generalized functions geometry and general relativity stochastic partial differential equations and nonstandard analysis The authors provide the latest research relevant to work in partial differential equations mathematical physics and nonlinear analysis With a focus on applications this books provides a compilation of recent approaches to the problem of singularities in nonlinear models The theory of differential algebras of generalized functions serves as the central theme of the project along with its interrelations with classical methods **Linear Theory of Colombeau Generalized**

Functions M Nedeljkov,S Pilipovic,D Scarpalezos,1998-05-20 Results from the now classical distribution theory involving convolution and Fourier transformation are extended to cater for Colombeau s generalized functions Indications are given how these particular generalized functions can be used to investigate linear equations and pseudo differential operators Furthermore applications are also given to problems with nonregular data **Operational Calculus and Related Topics** A. P. Prudnikov,K.A. Skórnik,2006-08-15 Even though the theories of operational calculus and integral transforms are centuries old these topics are constantly developing due to their use in the fields of mathematics physics and electrical and radio engineering Operational Calculus and Related Topics highlights the classical methods and applications as well as the recent advan **Nonlinear Theory of Generalized Functions** Michael Oberguggenberger,Michael Grosser,Michael Kunzinger,Gunther Hormann,1999-03-16 Questions regarding the interplay of nonlinearity and the creation and propagation of singularities arise in a variety of fields including nonlinear partial differential equations noise driven stochastic partial differential equations general relativity and geometry with singularities A workshop held at the Erwin Schr dinger International Institute for Mathematical Physics in Vienna investigated these questions and culminated in this volume of invited papers from experts in the fields of nonlinear partial differential equations structure theory of generalized functions geometry and general relativity stochastic partial differential equations and nonstandard analysis The authors provide the latest research relevant to work in partial differential equations mathematical physics and nonlinear analysis With a focus on applications this books provides a compilation of recent approaches to the problem of singularities in nonlinear models The theory of differential algebras of generalized functions serves as the central theme of the project along with its interrelations with classical methods *A Nonlinear Theory of Generalized Functions* Hebe de Azevedo Biagioni,2006-11-14 This book provides a simple introduction to a nonlinear theory of generalized functions introduced by J F Colombeau which gives a meaning to any multiplication of distributions This theory extends from pure mathematics it presents a faithful generalization of the classical theory of C functions and provides a synthesis of most existing multiplications of distributions to physics it permits the resolution of ambiguities that appear in products of distributions passing through the theory of partial differential equations both from the theoretical viewpoint it furnishes a concept of weak solution of pde s leading to existence uniqueness results in many cases where no distributional solution exists and the numerical viewpoint it introduces new and efficient methods developed recently in elastoplasticity hydrodynamics and acoustics This text presents basic concepts and results which until now were only published in article form It is in tended for mathematicians but since the theory and applications are not dissociated it may also be useful for physicists and engineers The needed prerequisites for its reading are essentially reduced to the classical notions of differential calculus and the theory of integration over n dimensional euclidean spaces **Spectral methods in infinite-dimensional analysis. 1 (1995)** I︠U︡riĭ Makarovich Berezanskiĭ,I︠U︡riĭ Grigorʹevich Kondratʹev,1995 Spectral Methods in Infinite-Dimensional Analysis Yu.M.

Berezansky,Y.G. Kondratiev,2013-06-29 The Russian edition of this book appeared 5 years ago Since that time many results have been improved upon and new approaches to the problems investigated in the book have appeared But the greatest surprise for us was to discover that there exists a large group of mathematicians working in the area of the so called White Noise Analysis which is closely connected with the essential part of our book namely with the theory of generalized functions of infinitely many variables The first papers dealing with White Noise Analysis were written by T Hida in Japan in 1975 Later this analysis was devel oped intensively in Japan Germany U S A Taipei and in other places The related problems of infinite dimensional analysis have been studied in Kiev since 1967 and the theory of generalized functions of infinitely many variables has been in vestigated since 1973 However due to the political system in the U S S R contact be tween Ukrainian and foreign mathematicians was impossible for a long period of time This is why to our great regret only at the end of 1988 did one of the authors meet L Streit who told him about the existence of White Noise Analysis And it become clear that many results in these two theories coincide and that in fact there exists a single theory and not two distinct ones   Aerodynamics And Aeroacoustics - Proceedings Of The Symposium K Y Fung,1994-04-19 The aim of the symposium was to gather fellow researchers colleagues and friends of Professor William R Sears a member of the National Academy of Science and the Academy of Engineering on the occasion of his 80th birthday Professor Sears is a leader in Aerospace Science and Aerodynamics research and the symposium was held in honour of his work in these areas The symposium focussed on four areas in aeronautical science in which Professor Sears has made major contributions These are wing design unsteady aerodynamics and separation aeroacoustics and self correcting wind tunnels   Some Applications of Functional Analysis in Mathematical Physics S. L. Sobolev,2008-04-14 Special problems of functional analysis Variational methods in mathematical physics The theory of hyperbolic partial differential equations Comments Appendix Methode nouvelle a resoudre le probleme de Cauchy pour les equations lineaires hyperboliques normales Comments on the appendix Bibliography Index   *The Prehistory of the Theory of Distributions* J. Lützen,2012-12-06 I first learned the theory of distributions from Professor Ebbe Thue Poulsen in an undergraduate course at Aarhus University Both his lectures and the textbook Topological Vector Spaces Distributions and Kernels by F Treves used in the course opened my eyes to the beauty and abstract simplicity of the theory However my incomplete study of many branches of classical analysis left me with the question Why is the theory of distributions important In my continued studies this question was gradually answered but my growing interest in the history of mathematics caused me to alter my question to other questions such as For what purpose if any was the theory of distributions originally created Who invented distributions and when I quickly found answers to the last two questions distributions were invented by S Sobolev and L Schwartz around 1936 and 1950 respectively Knowing this answer however only created a new question Did Sobolev and Schwartz construct distributions from scratch or were there earlier trends and if so what were they It is this question concerning the pre history of the theory of distributions which I attempt to answer in

this book Most of my research took place at the History of Science Department of Aarhus University I wish to thank this department for its financial and intellectual support I am especially grateful to Lektors Kirsti Andersen from the History of Science Department and Lars Mejlbo from the Mathematics Department for their kindness constructive criticism and encouragement *Tauberian Theory and Its Applications* Alekseĭ Georgievich Postnikov,1980 *Distribution, Integral Transforms and Applications* W. Kierat,Urszula Sztaba,2003-01-16 The theory of distributions is most often presented as L Schwartz originally presented it as a theory of the duality of topological vector spaces Although this is a sound approach it can be difficult demanding deep prior knowledge of functional analysis The more elementary treatments that are available often consider distributions as limits of sequences of functions but these usually present the theoretical foundations in a form too simplified for practical applications Distributions Integral Transforms and Applications offers an approachable introduction to the theory of distributions and integral transforms that uses Schwartz s description of distributions as linear continous forms on topological vector spaces The authors use the theory of the Lebesgue integral as a fundamental tool in the proofs of many theorems and develop the theory from its beginnings to the point of proving many of the deep important theorems such as the Schwartz kernel theorem and the Malgrange Ehrenpreis theorem They clearly demonstrate how the theory of distributions can be used in cases such as Fourier analysis when the methods of classical analysis are insufficient Accessible to anyone who has completed a course in advanced calculus this treatment emphasizes the remarkable connections between distributional theory classical analysis and the theory of differential equations and leads directly to applications in various branches of mathematics **Pseudo-Differential Operators and Generalized Functions** Stevan Pilipović,Joachim Toft,2015-04-27 This book gathers peer reviewed contributions representing modern trends in the theory of generalized functions and pseudo differential operators It is dedicated to Professor Michael Oberguggenberger Innsbruck University Austria in honour of his 60th birthday The topics covered were suggested by the ISAAC Group in Generalized Functions GF and the ISAAC Group in Pseudo Differential Operators IGPDO which met at the 9th ISAAC congress in Krakow Poland in August 2013 Topics include Columbeau algebras ultra distributions partial differential equations micro local analysis harmonic analysis global analysis geometry quantization mathematical physics and time frequency analysis Featuring both essays and research articles the book will be of great interest to graduate students and researchers working in analysis PDE and mathematical physics while also offering a valuable complement to the volumes on this topic previously published in the OT series **A Nonlinear Theory of Generalized Functions** Hebe de Azevedo Biagioni,1990-03-21 This book provides a simple introduction to a nonlinear theory of generalized functions introduced by J F Colombeau which gives a meaning to any multiplication of distributions This theory extends from pure mathematics it presents a faithful generalization of the classical theory of C functions and provides a synthesis of most existing multiplications of distributions to physics it permits the resolution of ambiguities that appear in products of distributions passing through the theory of partial

differential equations both from the theoretical viewpoint it furnishes a concept of weak solution of pde s leading to existence uniqueness results in many cases where no distributional solution exists and the numerical viewpoint it introduces new and efficient methods developed recently in elastoplasticity hydrodynamics and acoustics This text presents basic concepts and results which until now were only published in article form It is in tended for mathematicians but since the theory and applications are not dissociated it may also be useful for physicists and engineers The needed prerequisites for its reading are essentially reduced to the classical notions of differential calculus and the theory of integration over n dimensional euclidean spaces **Static and Dynamic Analysis of Engineering Structures** Levon G. Petrosian,Vladimir A. Ambartsumian,2020-05-11 An authoritative guide to the theory and practice of static and dynamic structures analysis Static and Dynamic Analysis of Engineering Structures examines static and dynamic analysis of engineering structures for methodological and practical purposes In one volume the authors noted engineering experts provide an overview of the topic and review the applications of modern as well as classic methods of calculation of various structure mechanics problems They clearly show the analytical and mechanical relationships between classical and modern methods of solving boundary value problems The first chapter offers solutions to problems using traditional techniques followed by the introduction of the boundary element methods The book discusses various discrete and continuous systems of analysis In addition it offers solutions for more complex systems such as elastic waves in inhomogeneous media frequency dependent damping and membranes of arbitrary shape among others Static and Dynamic Analysis of Engineering Structures is filled with illustrative examples to aid in comprehension of the presented material The book Illustrates the modern methods of static and dynamic analysis of structures Provides methods for solving boundary value problems of structural mechanics and soil mechanics Offers a wide spectrum of applications of modern techniques and methods of calculation of static dynamic and seismic problems of engineering design Presents a new foundation model Written for researchers design engineers and specialists in the field of structural mechanics Static and Dynamic Analysis of Engineering Structures provides a guide to analyzing static and dynamic structures using traditional and advanced approaches with real world practical examples Theory of Periodic Conjugate Heat Transfer Yuri B. Zudin,2023-03-24 An original method of investigation of the conjugate conductive convective problem of periodic heat transfer is developed The novelty of the approach is that a particular conjugate problem is replaced by a general boundary value problem for the heat conduction equation in the solid Within the framework of the hyperbolic model of thermal conductivity the effect of self reinforcement of the degree of conjugation by increasing the period of oscillations is found The processes of hydrodynamics and heat exchange with periodic internal structure are considered periodic model of turbulent heat transfer hydrodynamic instability bubbles dynamics in liquid and model of evaporating meniscus The book is intended as a source and reference work for researchers and graduate students interested in the field of conjugate heat transfer

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