GENERALIZED FUNCTIONS

Vol II

Spaces of Fundamental and Generalized Functions

I. M. Gel'fand
G. E. Shilov

Generalized Functions Volume 2 Spaces Of Fundamental And Generalized Functions

I. M. Gel'Fand,G. E. Shilov

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Generalized Functions, Volume 2 I. M. Gel'fand,G. E. Shilov ,2016-03-30 The first systematic theory of generalized functions also known as distributions was created in the early 1950s although some aspects were developed much earlier most notably in the definition of the Green s function in mathematics and in the work of Paul Dirac on quantum electrodynamics in physics The six volume collection Generalized Functions written by I M Gel fand and co authors and published in Russian between 1958 and 1966 gives an introduction to generalized functions and presents various applications to analysis PDE stochastic processes and representation theory Volume 2 is devoted to detailed study of generalized functions as linear functionals on appropriate spaces of smooth test functions In Chapter 1 the authors introduce and study countable normed linear topological spaces laying out a general theoretical foundation for the analysis of spaces of generalized functions The two most important classes of spaces of test functions are spaces of compactly supported functions and Schwartz spaces of rapidly decreasing functions In Chapters 2 and 3 of the book the authors transfer many results presented in Volume 1 to generalized functions corresponding to these more general spaces Finally Chapter 4 is devoted to the study of the Fourier transform in particular it includes appropriate versions of the Paley Wiener theorem

Generalized Functions Volume 2 Spaces of Fundamental and Generalized Functions I. M. Gel'fand,G. E. Shilov,1968 *Generalized Functions* ,1972 **Generalized Functions** ,1967 **Generalized Functions: Spaces of fundamental and generalized functions** Izrailʹ Moiseevich Gelʹfand,Georgiĭ Evgenʹevich Shilov, Generalized Functions Izrailʹ Moiseevich Gelʹfand,1967 **Generalized Functions** Izrailʹ Moiseevich Gelʹfand,G. E. Shilov,1968 **Generalized Functions, Volume 3** I. M. Gel'fand,G. E. Shilov ,2016-03-30 The first systematic theory of generalized functions also known as distributions was created in the early 1950s although some aspects were developed much earlier most notably in the definition of the Green s function in mathematics and in the work of Paul Dirac on quantum electrodynamics in physics The six volume collection Generalized Functions written by I M Gel fand and co authors and published in Russian between 1958 and 1966 gives an introduction to generalized functions and presents various applications to analysis PDE stochastic processes and representation theory In Volume 3 applications of generalized functions to the Cauchy problem for systems of partial differential equations with constant coefficients are considered The book includes the study of uniqueness classes of solutions of the Cauchy problem and the study of classes of functions where the Cauchy problem is well posed The last chapter of this volume presents results related to spectral decomposition of differential operators related to generalized eigenfunctions Generalized Functions Izrailʹ Moiseevich Gelʹfand,Georgiĭ Evgenʹevich Shilov,2016 The first systematic theory of generalized functions also known as distributions was created in the early 1950s although some aspects were developed much earlier most notably in the definition of the Green s function in mathematics and in the work of Paul Dirac on quantum electrodynamics in physics The six volume collection Generalized Functions written by I M Gelfand and co

authors and published in Russian between 1958 and 1966 gives an introduction to generalized functions and presents various applications to analysis PDE stochastic processes and representation theory Volume 2 is devoted to detailed study of generalized functions as linear functionals on appropriate spaces of smooth test functions In Chapter 1 the authors introduce and study countable normed linear topological spaces laying out a general theoretical foundation for the analysis of spaces of generalized functions The two most important classes of spaces of test functions are spaces of compactly supported functions and Schwartz spaces of rapidly decreasing functions In Chapters 2 and 3 of the book the authors transfer many results presented in Volume 1 to generalized functions corresponding to these more general spaces Finally Chapter 4 is devoted to the study of the Fourier transform in particular it includes appropriate versions of the Paley Wiener theorem **Spaces of Fundamental and Generalized Functions** I. M. Gel'Fand,G. E. Shilov,2013-09-03 Spaces of Fundamental and Generalized Functions Volume 2 analyzes the general theory of linear topological spaces The basis of the theory of generalized functions is the theory of the so called countably normed spaces with compatible norms their unions inductive limits and also of the spaces conjugate to the countably normed ones or their unions This set of spaces is sufficiently broad on the one hand and sufficiently convenient for the analyst on the other The book opens with a chapter that discusses the theory of these spaces This is followed by separate chapters on fundamental and generalized functions Fourier transformations of fundamental and generalized functions and spaces of type S *Generalized Functions: Spaces of fundamental and generalized functions* Izraiĺ Moiseevich Gelʹfand,Georgiĭ Evgenʹevich Shilov,1968 *Hypersingular Integrals and Their Applications* Stefan Samko,2001-10-25 Hypersingular integrals arise as constructions inverse to potential type operators and are realized by the methods of regularization and finite differences This volume develops these approaches in a comprehensive treatment of hypersingular integrals and their applications The author is a renowned expert on the topic He explains the basics before building more sophisticated ideas and his discussions include a description of hypersingular integrals as they relate to functional spaces Hypersingular Integrals and Their Applications also presents recent results and applications that will prove valuable to graduate students and researchers working in mathematical analysis **Encyclopedia of Statistical Sciences, Volume 3** ,2005-12-16 Countless professionals and students who use statistics in their work rely on the multi volume Encyclopedia of Statistical Sciences as a superior and unique source of information on statistical theory methods and applications This new edition available in both print and on line versions is designed to bring the encyclopedia in line with the latest topics and advances made in statistical science over the past decade in areas such as computer intensive statistical methodology genetics medicine the environment and other applications Written by over 600 world renowned experts including the editors the entries are self contained and easily understood by readers with a limited statistical background With the publication of this second edition in 16 printed volumes the Encyclopedia of Statistical Sciences retains its position as a cutting edge reference of choice for those working in statistics biostatistics quality control economics sociology

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spaces While this information forms the backdrop for these subjects the books and papers written about topological vector spaces were never truly written for researchers studying infinite dimensional analysis Thus the literature for topological vector spaces is dense and difficult to digest much of it being written prior to the 1960s Tools for Infinite Dimensional Analysis aims to address these problems by providing an introduction to the background material for infinite dimensional analysis that is friendly in style and accessible to graduate students and researchers studying the above mentioned subjects It will save current and future researchers countless hours and promote research in these areas by removing an obstacle in the path to beginning study in areas of infinite dimensional analysis Features Focused approach to the subject matter Suitable for graduate students as well as researchers Detailed proofs of primary results   Generalized Functions: Theory of differential equations, by I. M. Gelʹfand and G. E. Shilov Izrailʹ Moiseevich Gelʹfand,Georgiĭ Evgenʹevich Shilov,1967

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