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# PSEUDO-DIFFERENTIAL EQUATIONS AND STOCHASTICS OVER NON-ARCHIMEDEAN FIELDS

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Anatoly N. Kochubei



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# Pseudo Differential Equations And Stochastics Over Non Archimedean Fields

**M.M. Rao**



## **Pseudo Differential Equations And Stochastics Over Non Archimedean Fields:**

*Pseudo-Differential Equations And Stochastics Over Non-Archimedean Fields* Anatoly Kochubei, 2001-08-03 Provides comprehensive coverage of the most recent developments in the theory of non Archimedean pseudo differential equations and its application to stochastics and mathematical physics offering current methods of construction for stochastic processes in the field of  $p$  adic numbers and related structures Develops a new theory for parabolic equations **Pseudodifferential Equations Over Non-Archimedean Spaces** W. A. Zúñiga-Galindo, 2017-01-08 Focusing on  $p$  adic and adelic analogues of pseudodifferential equations this monograph presents a very general theory of parabolic type equations and their Markov processes motivated by their connection with models of complex hierarchic systems The Gelfand Shilov method for constructing fundamental solutions using local zeta functions is developed in a  $p$  adic setting and several particular equations are studied such as the  $p$  adic analogues of the Klein Gordon equation Pseudodifferential equations for complex valued functions on non Archimedean local fields are central to contemporary harmonic analysis and mathematical physics and their theory reveals a deep connection with probability and number theory The results of this book extend and complement the material presented by Vladimirov Volovich and Zelenov 1994 and Kochubei 2001 which emphasize spectral theory and evolution equations in a single variable and Albeverio Khrennikov and Shelkovich 2010 which deals mainly with the theory and applications of  $p$  adic wavelets **Advances in Non-Archimedean Analysis and Applications** W. A. Zúñiga-Galindo, Bourama Toni, 2021-12-02 This book provides a broad interdisciplinary overview of non Archimedean analysis and its applications Featuring new techniques developed by leading experts in the field it highlights the relevance and depth of this important area of mathematics in particular its expanding reach into the physical biological social and computational sciences as well as engineering and technology In the last forty years the connections between non Archimedean mathematics and disciplines such as physics biology economics and engineering have received considerable attention Ultrametric spaces appear naturally in models where hierarchy plays a central role a phenomenon known as ultrametricity In the 80s the idea of using ultrametric spaces to describe the states of complex systems with a natural hierarchical structure emerged in the works of Fraunfelder Parisi Stein and others A central paradigm in the physics of certain complex systems for instance proteins asserts that the dynamics of such a system can be modeled as a random walk on the energy landscape of the system To construct mathematical models the energy landscape is approximated by an ultrametric space a finite rooted tree and then the dynamics of the system is modeled as a random walk on the leaves of a finite tree In the same decade Volovich proposed using ultrametric spaces in physical models dealing with very short distances This conjecture has led to a large body of research in quantum field theory and string theory In economics the non Archimedean utility theory uses probability measures with values in ordered non Archimedean fields Ultrametric spaces are also vital in classification and clustering techniques Currently researchers are actively investigating the following areas  $p$  adic dynamical systems  $p$  adic

techniques in cryptography  $p$ -adic reaction diffusion equations and biological models  $p$ -adic models in geophysics stochastic processes in ultrametric spaces applications of ultrametric spaces in data processing and more This contributed volume gathers the latest theoretical developments as well as state of the art applications of non Archimedean analysis It covers non Archimedean and non commutative geometry renormalization  $p$ -adic quantum field theory and  $p$ -adic quantum mechanics as well as  $p$ -adic string theory and  $p$ -adic dynamics Further topics include ultrametric bioinformation cryptography and bioinformatics in  $p$ -adic settings non Archimedean spacetime gravity and cosmology  $p$ -adic methods in spin glasses and non Archimedean analysis of mental spaces By doing so it highlights new avenues of research in the mathematical sciences biosciences and computational sciences

**P-adic Deterministic and Random Dynamics** Andrei Y. Khrennikov, Marcus Nilsson, 2013-03-14 This book provides an overview of the theory of  $p$ -adic and more general non Archimedean dynamical systems The main part of the book is devoted to discrete dynamical systems It presents a model of probabilistic thinking on  $p$ -adic mental space based on ultrametric diffusion Coverage also details  $p$ -adic neural networks and their applications to cognitive sciences learning algorithms memory recalling

Stochastic versus Deterministic Systems of Differential Equations G. S. Ladde, M. Sambandham, 2003-12-05 This peerless reference text unfurls a unified and systematic study of the two types of mathematical models of dynamic processes stochastic and deterministic as placed in the context of systems of stochastic differential equations Using the tools of variational comparison generalized variation of constants and probability distribution as its methodological backbone Stochastic Versus Deterministic Systems of Differential Equations addresses questions relating to the need for a stochastic mathematical model and the between model contrast that arises in the absence of random disturbances fluctuations and parameter uncertainties both deterministic and stochastic

p-Adic Analysis W. A. Zúñiga-Galindo, 2024-12-02 This book is intended to provide a fast interdisciplinary introduction to the basic results of  $p$ -adic analysis and its connections with mathematical physics and applications The book revolves around three topics 1  $p$ -adic heat equations and ultradiffusion 2 fundamental solutions and local zeta functions Riesz kernels and quadratic forms 3 Sobolev type spaces and pseudo differential evolution equations These topics are deeply connected with very relevant current research areas The book includes numerous examples exercises and snapshots of several mathematical theories This book arose from the need to quickly introduce mathematical audience the basic concepts and techniques to do research in  $p$ -adic analysis and its connections with mathematical physics and other areas The book is addressed to a general mathematical audience which includes computer scientists theoretical physicists and people interested in mathematical analysis PDEs etc

**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

Non-Archimedean Linear Operators and Applications Toka Diagana, 2007 This self contained book provides the reader with a comprehensive presentation of recent investigations on operator theory over non Archimedean Banach and Hilbert spaces This includes non Archimedean valued

fields bounded and unbounded linear operators bilinear forms functions of linear operators and one parameter families of bounded linear operators on free branch spaces

**Partial Differential Equations And Systems Not Solvable With Respect To The Highest-Order Derivative** Gennadii V. Demidenko, Stanislav V. Uspenskii, 2003-04-25 Offering in depth analyses of current theories and approaches related to Sobolev type equations and systems this reference is the first to introduce a classification of equations and systems not solvable with respect to the highest order derivative and it studies boundary value problems for these classes of equations Presenting 2200 equations t

**Basic Theory** Anatoly Kochubei, Yuri Luchko, 2019-02-19 This multi volume handbook is the most up to date and comprehensive reference work in the field of fractional calculus and its numerous applications This first volume collects authoritative chapters covering the mathematical theory of fractional calculus including fractional order operators integral transforms and equations special functions calculus of variations and probabilistic and other aspects

**Ultrametric Pseudodifferential Equations and Applications** Andrei Yu. Khrennikov, Sergei V. Kozyrev, W. A. Zúñiga-Galindo, 2018-04-26 Starting from physical motivations and leading to practical applications this book provides an interdisciplinary perspective on the cutting edge of ultrametric pseudodifferential equations It shows the ways in which these equations link different fields including mathematics engineering and geophysics In particular the authors provide a detailed explanation of the geophysical applications of  $p$  adic diffusion equations useful when modeling the flows of liquids through porous rock  $p$  adic wavelets theory and  $p$  adic pseudodifferential equations are also presented along with their connections to mathematical physics representation theory the physics of disordered systems probability number theory and  $p$  adic dynamical systems Material that was previously spread across many articles in journals of many different fields is brought together here including recent work on the van der Put series technique This book provides an excellent snapshot of the fascinating field of ultrametric pseudodifferential equations including their emerging applications and currently unsolved problems

*Nonoscillation and Oscillation Theory for Functional Differential Equations* Ravi P. Agarwal, Martin Bohner, Wan-Tong Li, 2004-08-30 This book summarizes the qualitative theory of differential equations with or without delays collecting recent oscillation studies important to applications and further developments in mathematics physics engineering and biology The authors address oscillatory and nonoscillatory properties of first order delay and neutral delay differential eq

Global Optimization Using Interval Analysis Eldon Hansen, G. William Walster, 2003-12-19 Employing a closed set theoretic foundation for interval computations Global Optimization Using Interval Analysis simplifies algorithm construction and increases generality of interval arithmetic This Second Edition contains an up to date discussion of interval methods for solving systems of nonlinear equations and global optimization problems It expands and improves various aspects of its forerunner and features significant new discussions such as those on the use of consistency methods to enhance algorithm performance Provided algorithms are guaranteed to find and bound all solutions to these problems despite bounded errors in data in approximations and from use of rounded

arithmetic     *Infinite Divisibility of Probability Distributions on the Real Line* Fred W. Steutel, Klaas van Harn, 2003-10-03  
 Infinite Divisibility of Probability Distributions on the Real Line reassesses classical theory and presents new developments while focusing on divisibility with respect to convolution or addition of independent random variables This definitive example rich text supplies approximately 100 examples to correspond with all major chapter topics and reviews infinite divisibility in light of the central limit problem It contrasts infinite divisibility with finite divisibility discusses the preservation of infinite divisibility under mixing for many classes of distributions and investigates self decomposability and stability on the nonnegative reals nonnegative integers and the reals     *Abstract Algebra* Claudia Menini, Freddy Van Oystaeyen, 2017-11-22  
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 Significantly revised and expanded this authoritative reference text comprehensively describes concepts in measure theory classical integration and generalized Riemann integration of both scalar and vector types providing a complete and detailed review of every aspect of measure and integration theory using valuable examples exercises and applications With more than 170 references for further investigation of the subject this Second Edition provides more than 60 pages of new information as well as a new chapter on nonabsolute integrals contains extended discussions on the four basic results of Banach spaces presents an in depth analysis of the classical integrations with many applications including integration of nonmeasurable functions Lebesgue spaces and their properties details the basic properties and extensions of the Lebesgue Carath odory measure theory as well as the

structure and convergence of real measurable functions covers the Stone isomorphism theorem the lifting theorem the Daniell method of integration and capacity theory Measure Theory and Integration Second Edition is a valuable reference for all pure and applied mathematicians statisticians and mathematical analysts and an outstanding text for all graduate students in these disciplines     *Hopf Algebras in Noncommutative Geometry and Physics* Stefaan Caenepeel, Fred Van Oystaeyen, 2019-05-07 This comprehensive reference summarizes the proceedings and keynote presentations from a recent conference held in Brussels Belgium Offering 1155 display equations this volume contains original research and survey papers as well as contributions from world renowned algebraists It focuses on new results in classical Hopf algebras as well as the     *Pseudodifferential Operators and Wavelets over Real and  $p$ -adic Fields* Nguyen Minh Chuong, 2018-11-28 This monograph offers a self contained introduction to pseudodifferential operators and wavelets over real and  $p$  adic fields Aimed at graduate students and researchers interested in harmonic analysis over local fields the topics covered in this book include pseudodifferential operators of principal type and of variable order semilinear degenerate pseudodifferential boundary value problems BVPs non classical pseudodifferential BVPs wavelets and Hardy spaces wavelet integral operators and wavelet solutions to Cauchy problems over the real field and the  $p$  adic field

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