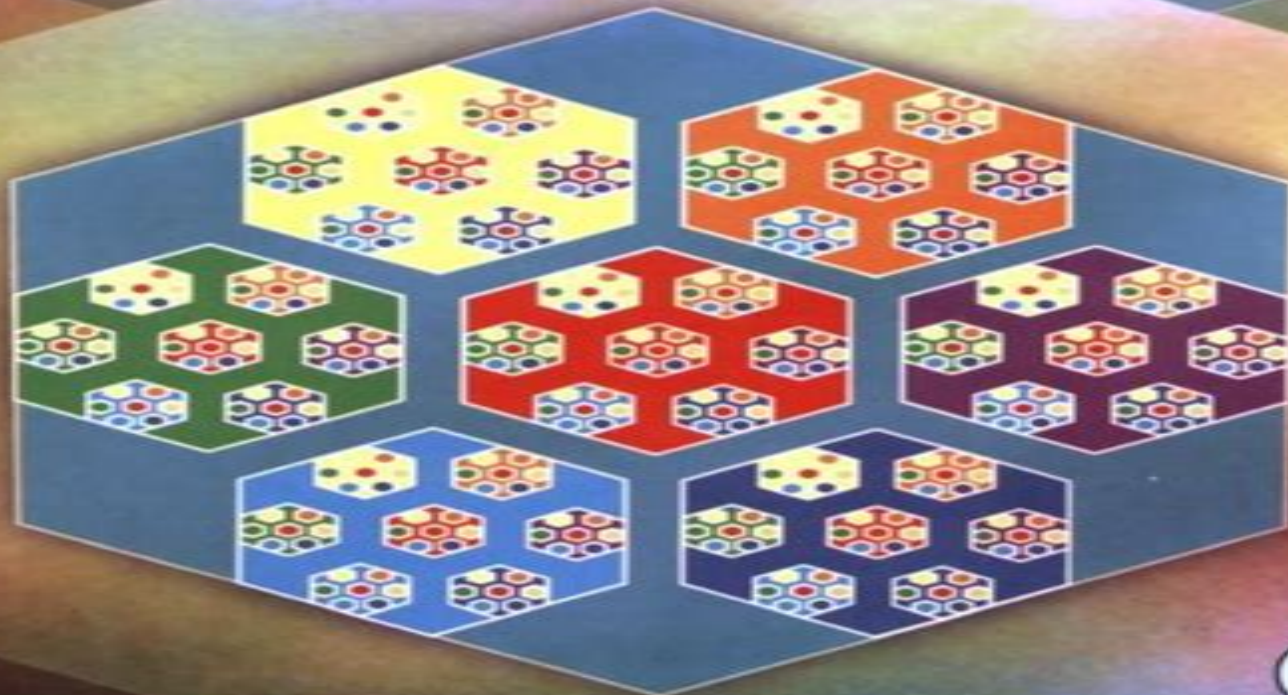


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Padic Analysis And Mathematical Physics

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Grothaus, Tobias Kuna, Maria João
Oliveira, José Luís da Silva**

P-adic Analysis And Mathematical Physics:

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Mathematical Physics Zoran Rakic,Igor V. Volovich,2006-04-06 The subject of this conference was recent developments in p adic mathematical physics and related areas The field of p Adic mathematical physics was conceived in 1987 as a result of attempts to find non Archimedean approaches to space time at the Planck scale as well as to strings Since then many applications of p adic numbers and adeles in physics and related sciences have emerged Some of them are p adic and adelic string theory p adic and adelic quantum mechanics and quantum field theory ultrametricity of spin glasses biological and hierarchical systems p adic dynamical systems p adic probability theory p adic models of cognitive processes and cryptography as well as p adic and adelic cosmology p-Adic Analysis W. A. Zúñiga-Galindo,2024-12-02 This book is

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Analysis ,2004 **Journal of Nonlinear Mathematical Physics Vol. 14** , 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

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

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

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 Växjö 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

Frames and Operator Theory in Analysis and Signal Processing David R. Larson, 2008 This volume contains articles based on talks presented at the Special Session Frames and Operator Theory in Analysis and Signal Processing held in San Antonio Texas in January of 2006

Advances in Non-Archimedean Analysis Helge Glöckner, Alain Escassut, Khodr Shamseddine, 2016-05-20 This volume contains the Proceedings of the 13th International Conference on p -adic Functional Analysis held from August 12-16 2014 at the University of Paderborn Paderborn Germany The articles included in this book feature recent developments in various areas of non Archimedean analysis non Archimedean functional analysis representation theory number theory non Archimedean dynamical systems and applications Through a combination of new research articles and survey papers this book provides the reader with an overview of current developments and techniques in non Archimedean analysis as well as a broad knowledge of some of the sub areas of this exciting and fast developing research area

An Introduction to Ultrametric Summability Theory P.N. Natarajan, 2015-09-08 This is the second completely revised and expanded edition of the author's first book covering numerous new topics and recent developments in ultrametric summability theory Ultrametric analysis has emerged as an important branch of mathematics in recent years This book presents a brief survey of the research to date in ultrametric summability theory which is a fusion of a classical branch of mathematics summability theory with a modern branch of analysis ultrametric analysis Several mathematicians have contributed to summability theory as well as functional analysis The book will appeal to both young researchers and more experienced mathematicians who are looking to explore new areas in analysis The book is also useful as a text for those who wish to specialize in ultrametric summability theory

Stochastic and Infinite Dimensional Analysis Christopher C. Bernido, Maria Victoria Carpio-Bernido, Martin Grothaus, Tobias Kuna, Maria João Oliveira, José Luís da Silva, 2016-08-10 This volume presents a collection of papers covering applications from a wide

range of systems with infinitely many degrees of freedom studied using techniques from stochastic and infinite dimensional analysis e g Feynman path integrals the statistical mechanics of polymer chains complex networks and quantum field theory Systems of infinitely many degrees of freedom create their particular mathematical challenges which have been addressed by different mathematical theories namely in the theories of stochastic processes Malliavin calculus and especially white noise analysis These proceedings are inspired by a conference held on the occasion of Prof Ludwig Streit's 75th birthday and celebrate his pioneering and ongoing work in these fields Interpretations of Probability Andrei Khrennikov, 2009-02-26 This is the first fundamental book devoted to non Kolmogorov probability models It provides a mathematical theory of negative probabilities with numerous applications to quantum physics information theory complexity biology and psychology The book also presents an interesting model of cognitive information reality with flows of information probabilities describing the process of thinking social and psychological phenomena Proceedings of the Workshop Contemporary Geometry and Related Topics Neda Bokan, 2004 Readership Researchers in geometry topology nonlinear science and dynamical systems Information Dynamics in Cognitive, Psychological, Social, and Anomalous Phenomena Andrei Y. Khrennikov, 2013-06-29 In this book we develop various mathematical models of information dynamics I dynamics including the process of thinking based on methods of classical and quantum physics The main aim of our investigations is to describe mathematically the phenomenon of consciousness We would like to realize a kind of Newton Descartes program corrected by the lessons of statistical and quantum mechanics for information processes Starting from the ideas of Newton and Descartes in physics there was developed an adequate description of the dynamics of material systems We would like to develop an analogous mathematical formalism for information and in particular mental processes At the beginning of the 21st century it is clear that it would be impossible to create a deterministic model for general information processes A deterministic model has to be completed by a corresponding statistical model of information flows and in particular flows of minds It might be that such an information statistical model should have a quantum like structure *Local Fields and Their Extensions: Second Edition* Ivan B. Fesenko, S. V. Vostokov, 2002-07-17 This book offers a modern exposition of the arithmetical properties of local fields using explicit and constructive tools and methods It has been ten years since the publication of the first edition and according to Mathematical Reviews 1 000 papers on local fields have been published during that period This edition incorporates improvements to the first edition with 60 additional pages reflecting several aspects of the developments in local number theory The volume consists of four parts elementary properties of local fields class field theory for various types of local fields and generalizations explicit formulas for the Hilbert pairing and Milnor groups of fields and of local fields The first three parts essentially simplify revise and update the first edition The book includes the following recent topics Fontaine Wintenberger theory of arithmetically profinite extensions and fields of norms explicit noncohomological approach to the reciprocity map with a review of all other approaches to local class field theory Fesenko's class field theory for local fields

with perfect residue field simplified updated presentation of Vostokov's explicit formulas for the Hilbert norm residue symbol and Milnor groups of local fields Numerous exercises introduce the reader to other important recent results in local number theory and an extensive bibliography provides a guide to related areas

Reviewing **Padic Analysis And Mathematical Physics**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Padic Analysis And Mathematical Physics**," an enthralling opus penned by a very acclaimed wordsmith, readers attempt an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book's central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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