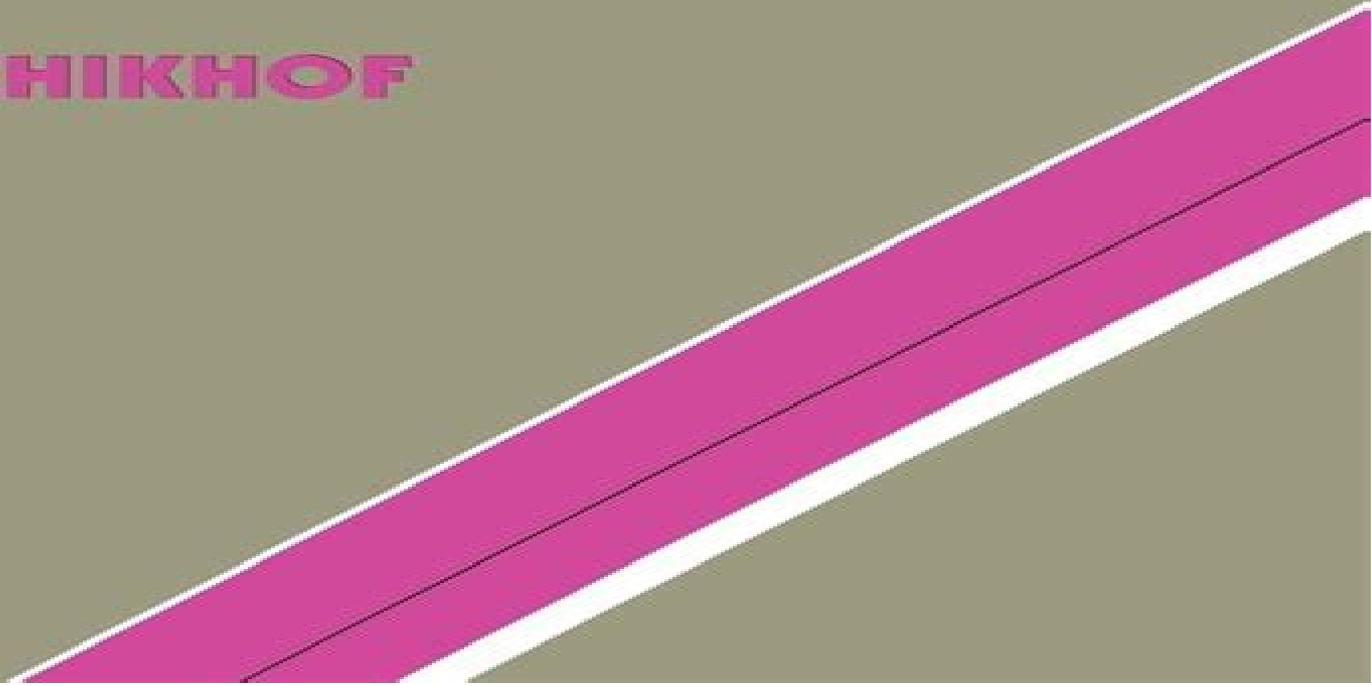


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Ultrametric calculus

An introduction to
 p -adic analysis

W.H. SCHIKHOF



Ultrametric Calculus

Alain M. Robert



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An Introduction to Ultrametric Summability Theory P.N. Natarajan, 2013-10-18 Ultrametric analysis has emerged as an important branch of mathematics in recent years. This book presents for the first time 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.

Ultrametric Functional Analysis Wilhelmus Hendricus Schikhof, C. Perez-Garcia, Alain Escassut, 2003 This volume contains research articles based on lectures given at the Seventh International Conference on p -adic Functional Analysis. The articles written by leading international experts provide a complete overview of the latest contributions in basic functional analysis: Hilbert and Banach spaces, locally convex spaces, orthogonality, inductive limits, spaces of continuous functions, strict topologies, operator theory, automatic continuity, measure and integrations, Banach and topological algebras, summability methods and ultrametric spaces, analytic functions, meromorphic functions, roots of rational functions, characterization of injective holomorphic functions and Gelfand transforms in algebras of analytic functions, differential equations, Banach-Hopf algebras, Cauchy theory of Levi-Civita fields, finite differences, weighted means, p -adic dynamical systems and non-Archimedean probability theory and stochastic processes. The book is written for graduate students and research mathematicians. It also would make a good reference source for those in related areas such as classical functional analysis, complex analytic functions, probability theory, dynamical systems, orthomodular spaces, number theory and representations of p -adic groups.

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Clusters, Orders, and Trees: Methods and Applications Fuad Aleskerov, Boris Goldengorin, Panos M. Pardalos, 2014-06-11 The volume is dedicated to Boris Mirkin on the occasion of his 70th birthday In addition to his startling PhD results in abstract automata theory Mirkin s ground breaking contributions in various fields of decision making and data analysis have marked the fourth quarter of the 20th century and beyond Mirkin has done pioneering work in group choice clustering data mining and knowledge discovery aimed at finding and describing non trivial or hidden structures first of all clusters orderings and hierarchies in multivariate and or network data This volume contains a collection of papers reflecting recent developments rooted in Mirkin s fundamental contribution to the state of the art in group choice ordering clustering data mining and knowledge discovery Researchers students and software engineers will benefit from new knowledge discovery techniques and application directions

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

A Course in p-adic Analysis Alain M. Robert, 2000-05-31 Discovered at the turn of the 20th century p adic numbers are frequently used by mathematicians and physicists This text is a self contained presentation of basic p adic analysis with a focus on analytic topics It offers many features rarely treated in introductory p adic texts such as topological

models of p adic spaces inside Euclidian space a special case of Hazewinkel's functional equation lemma and a treatment of analytic elements

Gaussian Random Fields - Proceedings Of The Third Nagayo Levy Seminar Kazufumi Ito, Takeyuki Hida, 1991-11-29 These proceedings emphasize new mathematical problems discussed in line with white noise analysis Many papers deal with mathematical questions arising from actual phenomena Various applications to stochastic differential equations quantum field theory functional integration such as Feynman integrals limit theorems in probability are also discussed

Bulletin of the Belgian Mathematical Society, Simon Stevin, 2007 Mathematical Reviews, 2008

Ultrametric Functional Analysis Bertin Diarra, 2005 With contributions by leading mathematicians this proceedings volume reflects the program of the Eighth International Conference on p adic Functional Analysis held at Blaise Pascal University Clermont Ferrand France Articles in the book offer a comprehensive overview of research in the area A wide range of topics are covered including basic ultrametric functional analysis topological vector spaces measure and integration Choquet theory Banach and topological algebras analytic functions in particular in connection with algebraic geometry roots of rational functions and Frobenius structure in p adic differential equations and q ultrametric calculus The material is suitable for graduate students and researchers interested in number theory functional analysis and algebra

Modelling of Molecular Structures and Properties Société française de chimie. Division de chimie physique. International Meeting, Société française de chimie, 1990 The constant progress in computing techniques and supercomputers is now enhanced by very rapid advances in molecular graphics which gives a fresh impetus to molecular modelling The regular and fast expansion of knowledge is manifest in both applied and theoretical fields and in all aspects of chemistry These proceedings present a complete assessment of the most recent advances in modelling of molecular structures and properties and supplies a rich sampling of the present resources of molecular modelling in practically all domains of chemistry and biophysics A large number of reviews by eminent specialists are included complete with a wealth of fresh results stemming from advances in molecular graphics and computational techniques A number of surveys deal with the main biophysical improvements or breakthroughs e.g. molecular dynamics as applied to biomolecular properties modelling simulation of protein structures and properties and protein DNA interactions

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Revue roumaine de biochimie, 1989

Proceedings of the Ramanujan Centennial International Conference R. Balakrishnan, K. S. Padmanabhan, V. Thangaraj, 1988

Cryptography and Coding III M. J. Ganley, 1993 This up to date volume surveys research and theoretical developments in the related fields of cryptography coding and information theory With its applications of group theory and number theory to issues related to security systems and intelligence this book will be of interest to probabilists and mathematicians working in industry and government departments concerned with security implementation An international roster of distinguished scholars have contributed chapters on coding techniques for parallel asynchronous communication digital signatures recurrent sequences of modulo prime powers

and the design of codes for the binary adder channel Based on the Third Conference on Cryptography and Coding held in England 1991 this book provides an invaluable synthesis of related topics in combinatorics **Applications of P-adic Gamma Function to Congruences of Binomial Coefficients** Kit Ming Yeung,1987

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