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SPECTRAL THEORY AND ANALYTIC GEOMETRY OVER NON-ARCHIMEDEAN FIELDS

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Spectral Theory and Analytic Geometry Over Non-Archimedean Fields Vladimir G. Berkovich, 2014-06-29 The purpose of this book is to introduce a new notion of analytic space over a non Archimedean field Despite the total disconnectedness of the ground field these analytic spaces have the usual topological properties of a complex analytic space such as local compactness and local arcwise connectedness This makes it possible to apply the usual notions of homotopy and singular homology The book includes a homotopic characterization of the analytic spaces associated with certain classes of algebraic varieties and an interpretation of Bruhat Tits buildings in terms of these analytic spaces The author also studies the connection with the earlier notion of a rigid analytic space Geometrical considerations are used to obtain some applications and the analytic spaces are used to construct the foundations of a non Archimedean spectral theory of bounded linear operators This book requires a background at the level of basic graduate courses in algebra and topology as well as some familiarity with algebraic geometry It would be of interest to research mathematicians and graduate students working in algebraic geometry number theory and p adic analysis

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Integration of One-forms on P-adic Analytic Spaces Vladimir G. Berkovich, 2006-11-13 Among the many differences between classical and p adic objects those related to differential equations occupy a special place For example a closed p adic analytic one form defined on a simply connected domain does not necessarily have a primitive in the class of analytic functions In the early 1980s Robert Coleman discovered a way to construct primitives of analytic one forms on certain smooth p adic analytic curves in a bigger class of functions Since then there have been several attempts to generalize his ideas to smooth p adic analytic spaces of higher dimension but the spaces considered were invariably associated with algebraic varieties This book aims to show that every smooth p adic analytic space is provided with a sheaf of functions that includes all analytic ones and satisfies a uniqueness property It also contains local primitives of all closed one forms with

coefficients in the sheaf that in the case considered by Coleman coincide with those he constructed. In consequence one constructs a parallel transport of local solutions of a unipotent differential equation and an integral of a closed one form along a path so that both depend nontrivially on the homotopy class of the path. Both the author's previous results on geometric properties of smooth p -adic analytic spaces and the theory of isocrystals are further developed in this book which is aimed at graduate students and mathematicians working in the areas of non-Archimedean analytic geometry, number theory and algebraic geometry.

Nonarchimedean and Tropical Geometry Matthew Baker, Sam Payne, 2016-08-18. This volume grew out of two Simons Symposia on Nonarchimedean and tropical geometry which took place on the island of St John in April 2013 and in Puerto Rico in February 2015. Each meeting gathered a small group of experts working near the interface between tropical geometry and nonarchimedean analytic spaces for a series of inspiring and provocative lectures on cutting edge research interspersed with lively discussions and collaborative work in small groups. The articles collected here which include high level surveys as well as original research mirror the main themes of the two Symposia. Topics covered in this volume include Differential forms and currents and solutions of Monge-Ampère type differential equations on Berkovich spaces and their skeletons. The homotopy types of nonarchimedean analytifications. The existence of faithful tropicalizations which encode the topology and geometry of analytifications. Relations between nonarchimedean analytic spaces and algebraic geometry including logarithmic schemes, birational geometry and the geometry of algebraic curves. Extended notions of tropical varieties which relate to Huber's theory of adic spaces analogously to the way that usual tropical varieties relate to Berkovich spaces and Relations between nonarchimedean geometry and combinatorics including deep and fascinating connections between matroid theory, tropical geometry and Hodge theory.

Berkovich Spaces and Applications Antoine Ducros, Charles Favre, Johannes Nicaise, 2014-11-21. We present an introduction to Berkovich's theory of nonarchimedean analytic spaces that emphasizes its applications in various fields. The first part contains surveys of a foundational nature including an introduction to Berkovich analytic spaces by M. Temkin and to étale cohomology by A. Ducros as well as a short note by C. Favre on the topology of some Berkovich spaces. The second part focuses on applications to geometry. A second text by A. Ducros contains a new proof of the fact that the higher direct images of a coherent sheaf under a proper map are coherent and B. Remy, A. Thuillier and A. Werner provide an overview of their work on the compactification of Bruhat-Tits buildings using Berkovich analytic geometry. The third and final part explores the relationship between nonarchimedean geometry and dynamics. A contribution by M. Jonsson contains a thorough discussion of nonarchimedean dynamical systems in dimension 1 and 2. Finally a survey by J. P. Otáñez gives an account of Morgan-Shalen's theory of compactification of character varieties. This book will provide the reader with enough material on the basic concepts and constructions related to Berkovich spaces to move on to more advanced research articles on the subject. We also hope that the applications presented here will inspire the reader to discover new settings where these beautiful and intricate objects

might arise **p -adic Geometry** Matthew Baker, 2008 In recent decades p -adic geometry and p -adic cohomology theories have become indispensable tools in number theory algebraic geometry and the theory of automorphic representations The Arizona Winter School 2007 on which the current book is based was a unique opportunity to introduce graduate students to this subject Following invaluable introductions by John Tate and Vladimir Berkovich two pioneers of non archimedean geometry Brian Conrad's chapter introduces the general theory of Tate's rigid analytic spaces Raynaud's view of them as the generic fibers of formal schemes and Berkovich spaces Samit Dasgupta and Jeremy Teitelbaum discuss the p -adic upper half plane as an example of a rigid analytic space and give applications to number theory modular forms and the p -adic Langlands program Matthew Baker offers a detailed discussion of the Berkovich projective line and p -adic potential theory on that and more general Berkovich curves Finally Kiran Kedlaya discusses theoretical and computational aspects of p -adic cohomology and the zeta functions of varieties This book will be a welcome addition to the library of any graduate student and researcher who is interested in learning about the techniques of p -adic geometry **BOOK JACKET** [Arakelov Geometry over Adelic Curves](#)

Huayi Chen, Atsushi Moriawaki, 2020-01-29 The purpose of this book is to build the fundament of an Arakelov theory over adelic curves in order to provide a unified framework for research on arithmetic geometry in several directions By adelic curve is meant a field equipped with a family of absolute values parametrized by a measure space such that the logarithmic absolute value of each non zero element of the field is an integrable function on the measure space In the literature such construction has been discussed in various settings which are apparently transversal to each other The authors first formalize the notion of adelic curves and discuss in a systematic way its algebraic covers which are important in the study of height theory of algebraic points beyond Weil Lang's height theory They then establish a theory of adelic vector bundles on adelic curves which considerably generalizes the classic geometry of vector bundles or that of Hermitian vector bundles over an arithmetic curve They focus on an analogue of the slope theory in the setting of adelic curves and in particular estimate the minimal slope of tensor product adelic vector bundles Finally by using the adelic vector bundles as a tool a birational Arakelov geometry for projective variety over an adelic curve is developed As an application a vast generalization of Nakai Moishezon's criterion of positivity is proven in clarifying the arguments of geometric nature from several fundamental results in the classic geometry of numbers Assuming basic knowledge of algebraic geometry and algebraic number theory the book is almost self contained It is suitable for researchers in arithmetic geometry as well as graduate students focusing on these topics for their doctoral theses **Towards the Mathematics of Quantum Field Theory** Frédéric Paugam, 2014-02-20

This ambitious and original book sets out to introduce to mathematicians even including graduate students the mathematical methods of theoretical and experimental quantum field theory with an emphasis on coordinate free presentations of the mathematical objects in use This in turn promotes the interaction between mathematicians and physicists by supplying a common and flexible language for the good of both communities though mathematicians are the primary target This

reference work provides a coherent and complete mathematical toolbox for classical and quantum field theory based on categorical and homotopical methods representing an original contribution to the literature The first part of the book introduces the mathematical methods needed to work with the physicists spaces of fields including parameterized and functional differential geometry functorial analysis and the homotopical geometric theory of non linear partial differential equations with applications to general gauge theories The second part presents a large family of examples of classical field theories both from experimental and theoretical physics while the third part provides an introduction to quantum field theory presents various renormalization methods and discusses the quantization of factorization algebras *Algebraic and Combinatorial Aspects of Tropical Geometry* Erwan Brugalle, Maria Angelica Cueto, Alicia Dickenstein, Eva-Maria Feichtner, Ilia Itenberg, 2013-05-23 This volume contains the proceedings of the CIEM workshop on Tropical Geometry held December 12 16 2011 at the International Centre for Mathematical Meetings CIEM Castro Urdiales Spain Tropical geometry is a new and rapidly developing field of mat **Algebraic Geometry: Salt Lake City 2015** Richard Thomas, 2018-06-01 This is Part 2 of a two volume set Since Oscar Zariski organized a meeting in 1954 there has been a major algebraic geometry meeting every decade Woods Hole 1964 Arcata 1974 Bowdoin 1985 Santa Cruz 1995 and Seattle 2005 The American Mathematical Society has supported these summer institutes for over 50 years Their proceedings volumes have been extremely influential summarizing the state of algebraic geometry at the time and pointing to future developments The most recent Summer Institute in Algebraic Geometry was held July 2015 at the University of Utah in Salt Lake City sponsored by the AMS with the collaboration of the Clay Mathematics Institute This volume includes surveys growing out of plenary lectures and seminar talks during the meeting Some present a broad overview of their topics while others develop a distinctive perspective on an emerging topic Topics span both complex algebraic geometry and arithmetic questions specifically analytic techniques enumerative geometry moduli theory derived categories birational geometry tropical geometry Diophantine questions geometric representation theory characteristic and adic tools etc The resulting articles will be important references in these areas for years to come

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