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Rigid Analytic Geometry And Its Applications

**Franz-Viktor Kuhlmann, Salma
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Rigid Analytic Geometry and Its Applications Jean Fresnel, Marius van der Put, 2012-12-06 Rigid analytic spaces were invented to describe degenerations reductions and moduli of algebraic curves and abelian varieties This work a revised and greatly expanded new English edition of an earlier French text by the same authors presents important new developments and applications of the theory of rigid analytic spaces to abelian varieties points of rigid spaces tale cohomology Drinfeld modular curves and Monsky Washnitzer cohomology The exposition is concise self contained rich in examples and exercises and will serve as an excellent graduate level text for the classroom or for self study Valuation Theory and Its Applications

Franz-Viktor Kuhlmann, Salma Kuhlmann, Murray Marshall, 2002-01-01 This book is the first of two proceedings volumes stemming from the International Conference and Workshop on Valuation Theory held at the University of Saskatchewan Saskatoon SK Canada Valuation theory arose in the early part of the twentieth century in connection with number theory and has many important applications to geometry and analysis the classical application to the study of algebraic curves and to Dedekind and Prufer domains the close connection to the famous resolution of the singularities problem the study of the absolute Galois group of a field the connection between ordering valuations and quadratic forms over a formally real field the application to real algebraic geometry the study of noncommutative rings etc The special feature of this book is its focus on current applications of valuation theory to this broad range of topics Also included is a paper on the history of valuation theory The book is suitable for graduate students and research mathematicians working in algebra algebraic geometry number theory and mathematical logic *Snowbird Lectures in Algebraic Geometry* Ravi Vakil, 2005 A significant part of the 2004 Summer Research Conference on Algebraic Geometry Snowbird UT was devoted to lectures introducing the

participants in particular graduate students and recent Ph D s to a wide swathe of algebraic geometry and giving them a working familiarity with exciting rapidly developing parts of the field One of the main goals of the organizers was to allow the participants to broaden their horizons beyond the narrow area in which they are working A fine selection of topics and a noteworthy list of contributors made the resulting collection of articles a useful resource for everyone interested in getting acquainted with the modern topic of algebraic geometry The book consists of ten articles covering among others the following topics the minimal model program derived categories of sheaves on algebraic varieties Kobayashi hyperbolicity groupoids and quotients in algebraic geometry rigid analytic varieties and equivariant cohomology Suitable for independent study this unique volume is intended for graduate students and researchers interested in algebraic geometry *Perfectoid Spaces* Debargha Banerjee, Kiran S. Kedlaya, Ehud de Shalit, Chitrabhanu Chaudhuri, 2022-04-21 This book contains selected chapters on perfectoid spaces their introduction and applications as invented by Peter Scholze in his Fields Medal winning work These contributions are presented at the conference on Perfectoid Spaces held at the International Centre for Theoretical Sciences Bengaluru India from 9-20 September 2019 The objective of the book is to give an advanced

introduction to Scholze's theory and understand the relation between perfectoid spaces and some aspects of arithmetic of modular or more generally automorphic forms such as representations mod p lifting of modular forms completed cohomology local Langlands program and special values of L functions All chapters are contributed by experts in the area of arithmetic geometry that will facilitate future research in the direction

Valuation Theory and Its Applications, Volume II Franz-Viktor Kuhlmann, 2002 This book is the second of two proceedings volumes stemming from the International Conference and Workshop on Valuation Theory held at the University of Saskatchewan Saskatoon SK Canada It contains the most recent applications of valuation theory to a broad range of mathematical ideas Valuation theory arose in the early part of the twentieth century in connection with number theory and continues to have many important applications to algebra geometry and analysis The research and survey papers in this volume cover a variety of topics including Galois theory the Grunwald-Wang Theorem algebraic geometry resolution of singularities curves over Prüfer domains model theory of valued fields and the Frobenius-Hardy fields Hensel's Lemma fixed point theorems and computations in valued fields It is suitable for graduate students and research mathematicians interested in algebra algebraic geometry number theory and mathematical logic

Riemann and Klein Surfaces, Automorphisms, Symmetries and Moduli Spaces Milagros Izquierdo, S. Allen Broughton, Antonio F. Costa, Rubí E. Rodríguez, 2014-11-21 This volume contains the proceedings of the conference on Riemann and Klein Surfaces Symmetries and Moduli Spaces in honor of Emilio Bujalance held from June 24-28 2013 at Linköping University The conference and this volume are devoted to the mathematics that Emilio Bujalance has worked with in the following areas all with a computational flavor Riemann and Klein surfaces automorphisms of real and complex surfaces group actions on surfaces and topological properties of moduli spaces of complex curves and Abelian varieties

Rigid Geometry of Curves and Their Jacobians Werner Lütkebohmert, 2016-01-26 This book presents some of the most important aspects of rigid geometry namely its applications to the study of smooth algebraic curves of their Jacobians and of abelian varieties all of them defined over a complete non-archimedean valued field The text starts with a survey of the foundation of rigid geometry and then focuses on a detailed treatment of the applications In the case of curves with split rational reduction there is a complete analogue to the fascinating theory of Riemann surfaces In the case of proper smooth group varieties the uniformization and the construction of abelian varieties are treated in detail Rigid geometry was established by John Tate and was enriched by a formal algebraic approach launched by Michel Raynaud It has proved as a means to illustrate the geometric ideas behind the abstract methods of formal algebraic geometry as used by Mumford and Faltings This book should be of great use to students wishing to enter this field as well as those already working in it

Algebra, Arithmetic, and Geometry Yuri Tschinkel, Yuri Zarhin, 2010-08-05 *EM* Algebra Arithmetic and Geometry In Honor of Yu. I. Manin *EM* consists of invited expository and research articles on new developments arising from Manin's outstanding contributions to mathematics

Octagon Mathematical Magazine, 2003 Algebraic Patching Moshe Jarden, 2011-01-03 Assuming only

basic algebra and Galois theory the book develops the method of algebraic patching to realize finite groups and more generally to solve finite split embedding problems over fields The method succeeds over rational function fields of one variable over ample fields Among others it leads to the solution of two central results in Field Arithmetic a The absolute Galois group of a countable Hilbertian pac field is free on countably many generators b The absolute Galois group of a function field of one variable over an algebraically closed field C is free of rank equal to the cardinality of C **MUS -**

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The Asian Journal of Mathematics, 2006 *Foundations of Rigid Geometry I* Kazuhiro Fujiwara, Fumiharu Kato, 2018 Rigid geometry is one of the modern branches of algebraic and arithmetic geometry It has its historical origin in J Tate's rigid analytic geometry which aimed at developing an analytic geometry over non archimedean valued fields Nowadays rigid geometry is a discipline in its own right and has acquired vast and rich structures based on discoveries of its relationship with birational and formal geometries In this research monograph foundational aspects of rigid geometry are discussed putting emphasis on birational and topological features of rigid spaces Besides the rigid geometry itself topics include the general theory of formal schemes and formal algebraic spaces based on a theory of complete rings which are not necessarily Noetherian Also included is a discussion on the relationship with Tate's original rigid analytic geometry V G Berkovich's analytic geometry and R Huber's adic spaces As a model example of applications a proof of Nagata's compactification theorem for schemes is given in the appendix The book is encyclopedic and almost self contained **Reviews in Complex Analysis, 1980-1986**, 1989 *Sūgaku Expositions*, 2007 *Israel Journal of Mathematics* Mo'atsah ha-le'umit le-mehkar ule-fituah (Israel), 2008 **Mathematical Reviews**, 2004 *Correspondences, Integral Structures, and Compatibilities in P-adic Cohomology* Bryden R. Cais, 2007

Unveiling the Magic of Words: A Review of "**Rigid Analytic Geometry And Its Applications**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Rigid Analytic Geometry And Its Applications**," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound affect on the souls of its readers.

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