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Exact Categories and Categories of Sheaves

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Quasiabelian Categories And Sheaves

Gebhard Böckle, Richard Pink



Quasiabelian Categories And Sheaves:

Quasi-abelian Categories and Sheaves Jean-Pierre Schneiders, 1999 This memoir is divided in three parts in the first one we introduce the notion of quasi abelian category and link the homological algebra of these categories to that of their abelian envelopes Note that quasi abelian categories form a special class of non abelian additive categories which contains in particular the category of locally convex topological vector spaces and the category of filtered abelian groups In the second part we define what we mean by an elementary quasi abelian category and show that sheaves with values in such a category can be manipulated almost as easily as sheaves of abelian groups In particular we establish that the Poincare Verdier duality and the projection formula hold in this context The third part is devoted to an application of the results obtained to the cases of filtered and topological sheaves

Categories and Sheaves Masaki Kashiwara, Pierre Schapira, 2005-10-20 Categories and sheaves appear almost frequently in contemporary advanced mathematics This book covers categories homological algebra and sheaves in a systematic manner starting from scratch and continuing with full proofs to the most recent results in the literature and sometimes beyond The authors present the general theory of categories and functors emphasizing inductive and projective limits tensor categories representable functors and objects and localization

Representation Theory and Complex Analysis Michael Cowling, 2008-02-27 Six leading experts lecture on a wide spectrum of recent results on the subject of the title They present a survey of various interactions between representation theory and harmonic analysis on semisimple groups and symmetric spaces and recall the concept of amenability They further illustrate how representation theory is related to quantum computing and much more Taken together this volume provides both a solid reference and deep insights on current research activity

Homotopy in Exact Categories Jack Kelly, 2024-07-25 View the abstract

Period Domains over Finite and p -adic Fields Jean-François Dat, Sascha Orlik, Michael Rapoport, 2010-07-08 This book is on the one hand a pedagogical introduction to the formalism of slopes of semi stability and of related concepts in the simplest possible context It is therefore accessible to any graduate student with a basic knowledge in algebraic geometry and algebraic groups On the other hand the book also provides a thorough introduction to the basics of period domains as they appear in the geometric approach to local Langlands correspondences and in the recent conjectural p adic local Langlands program The authors provide numerous worked examples and establish many connections to topics in the general area of algebraic groups over finite and local fields In addition the end of each section includes remarks on open questions historical context and references to the literature

Fourier-Mukai Transforms in Algebraic Geometry Daniel Huybrechts, 2006-04-20 This work is based on a course given at the Institut de Mathématiques de Jussieu on the derived category of coherent sheaves on a smooth projective variety It is aimed at students with a basic knowledge of algebraic geometry and contains full proofs and exercises that aid the reader

Algebraic and Analytic Microlocal Analysis Michael Hitrik, Dmitry Tamarkin, Boris Tsygan, Steve Zelditch, 2018-12-19 This book presents contributions from two workshops in algebraic and

analytic microlocal analysis that took place in 2012 and 2013 at Northwestern University Featured papers expand on mini courses and talks ranging from foundational material to advanced research level papers and new applications in symplectic geometry mathematical physics partial differential equations and complex analysis are discussed in detail Topics include Procesi bundles and symplectic reflection algebras microlocal condition for non displaceability polarized complex manifolds nodal sets of Laplace eigenfunctions geodesics in the space of Kähler metrics and partial Bergman kernels This volume is a valuable resource for graduate students and researchers in mathematics interested in understanding microlocal analysis and learning about recent research in the area

Progress in Commutative Algebra 1 Christopher Francisco, Lee C.

Klingler, Sean Sather-Wagstaff, Janet C. Vassilev, 2012-04-26 This is the first of two volumes of a state of the art survey article collection which originates from three commutative algebra sessions at the 2009 Fall Southeastern American Mathematical Society Meeting at Florida Atlantic University The articles reach into diverse areas of commutative algebra and build a bridge between Noetherian and non Noetherian commutative algebra These volumes present current trends in two of the most active areas of commutative algebra non noetherian rings factorization ideal theory integrality and noetherian rings the local theory graded situation and interactions with combinatorics and geometry This volume contains combinatorial and homological surveys The combinatorial papers document some of the increasing focus in commutative algebra recently on the interaction between algebra and combinatorics Specifically one can use combinatorial techniques to investigate resolutions and other algebraic structures as with the papers of Fløystad on Boij Söderberg theory of Gorenstein Harbourne and Migliore and of Cooper on Hilbert functions of Clark on minimal poset resolutions and of Mermin on simplicial resolutions One can also utilize algebraic invariants to understand combinatorial structures like graphs hypergraphs and simplicial complexes such as in the paper of Morey and Villarreal on edge ideals Homological techniques have become indispensable tools for the study of noetherian rings These ideas have yielded amazing levels of interaction with other fields like algebraic topology via differential graded techniques as well as the foundations of homological algebra analysis via the study of D-modules and combinatorics as described in the previous paragraph The homological articles the editors have included in this volume relate mostly to how homological techniques help us better understand rings and singularities both noetherian and non noetherian such as in the papers by Roberts Yao Hummel and Leuschke

Noncommutative Algebraic Geometry and Representations of Quantized Algebras A. Rosenberg, 2013-03-09 This book is based on lectures delivered at Harvard in the Spring of 1991 and at the University of Utah during the academic year 1992-93 Formally the book assumes only general algebraic knowledge rings modules groups Lie algebras functors etc It is helpful however to know some basics of algebraic geometry and representation theory Each chapter begins with its own introduction and most sections even have a short overview The purpose of what follows is to explain the spirit of the book and how different parts are linked together without entering into details The point of departure is the notion of the left spectrum of an associative ring and the first natural steps

of general theory of noncommutative affine quasi affine and projective schemes This material is presented in Chapter I Further developments originated from the requirements of several important examples I tried to understand to begin with the first Weyl algebra and the quantum plane The book reflects these developments as I worked them out in real life and in my lectures In Chapter 11 we study the left spectrum and irreducible representations of a whole lot of rings which are of interest for modern mathematical physics The classes of rings we consider include as special cases quantum plane algebra of q differential operators quantum Heisenberg and Weyl algebras quantum enveloping algebra of the Lie algebra sl_2 coordinate algebra of the quantum group SL_2 the twisted SL_2 of Woronowicz so called dipin algebra and many others

An Invitation to Noncommutative Geometry Masoud Khalkhali, Matilde Marcolli, 2008 This is the first existing volume that collects lectures on this important and fast developing subject in mathematics The lectures are given by leading experts in the field and the range of topics is kept as broad as possible by including both the algebraic and the differential aspects of noncommutative geometry as well as recent applications to theoretical physics and number theory Fundamentals of Advanced Mathematics 1 Henri Bourles, 2017-07-10 This précis comprised of three volumes of which this book is the first exposes the mathematical elements which make up the foundations of a number of contemporary scientific methods modern theory on systems physics and engineering This first volume focuses primarily on algebraic questions categories and functors groups rings modules and algebra Notions are introduced in a general framework and then studied in the context of commutative and homological algebra their application in algebraic topology and geometry is therefore developed These notions play an essential role in algebraic analysis analytic algebraic systems theory of ordinary or partial linear differential equations The book concludes with a study of modules over the main types of rings the rational canonical form of matrices the commutative theory of elemental divisors and their application in systems of linear differential equations with constant coefficients Part of the New Mathematical Methods Systems and Applications series Presents the notions results and proofs necessary to understand and master the various topics Provides a unified notation making the task easier for the reader Includes several summaries of mathematics for engineers **Stereotype Spaces and Algebras** Sergei S.

Akbarov, 2022-08-22 The term stereotype space was introduced in 1995 and denotes a category of locally convex spaces with surprisingly elegant properties Its study gives an unexpected point of view on functional analysis that brings this field closer to other main branches of mathematics namely to algebra and geometry This volume contains the foundations of the theory of stereotype spaces with accurate definitions formulations proofs and numerous examples illustrating the interaction of this discipline with the category theory the theory of Hopf algebras and the four big geometric disciplines topology differential geometry complex geometry and algebraic geometry **Regular and Irregular Holonomic D-Modules** Masaki Kashiwara, Pierre Schapira, 2016-05-26 A unified treatment of the Riemann Hilbert correspondence for not necessarily regular holonomic D modules using indsheaves *Moduli Spaces, Virtual Invariants and Shifted Symplectic Structures*

Young-Hoon Kiem, 2025-03-25 Enumerative geometry is a core area of algebraic geometry that dates back to Apollonius in the second century BCE. It asks for the number of geometric figures with desired properties and has many applications from classical geometry to modern physics. Typically an enumerative geometry problem is solved by first constructing the space of all geometric figures of fixed type called the moduli space and then finding the subspace of objects satisfying the desired properties. Unfortunately many moduli spaces from nature are highly singular and an intersection theory is difficult to make sense of. However they come with deeper structures such as perfect obstruction theories which enable us to define nice subsets called virtual fundamental classes. Now enumerative numbers called virtual invariants are defined as integrals against the virtual fundamental classes. Derived algebraic geometry is a relatively new area of algebraic geometry that is a natural generalization of Serre's intersection theory in the 1950s and Grothendieck's scheme theory in the 1960s. Many moduli spaces in enumerative geometry admit natural derived structures as well as shifted symplectic structures. The book covers foundations on derived algebraic and symplectic geometry. Then it covers foundations on virtual fundamental classes and moduli spaces from a classical algebraic geometry point of view. Finally it fuses derived algebraic geometry with enumerative geometry and covers the cutting edge research topics about Donaldson-Thomas invariants in dimensions three and four.

Triangulated Categories Thorsten Holm, Peter Jørgensen, Raphaël Rouquier, 2010-06-24 Over the last few decades triangulated categories have become increasingly important to the extent that they can now be viewed as a unifying theory underlying major parts of modern mathematics. This 2010 collection of survey articles written by leading experts covers fundamental aspects of triangulated categories as well as applications in algebraic geometry, representation theory, commutative algebra, microlocal analysis and algebraic topology. These self-contained articles are a useful introduction for graduate students entering the field and a valuable reference for experts.

Cohomological Theory of Crystals Over Function Fields Gebhard Böckle, Richard Pink, 2009 This book develops a new cohomological theory for schemes in positive characteristic p and it applies this theory to give a purely algebraic proof of a conjecture of Goss on the rationality of certain L functions arising in the arithmetic of function fields. These L functions are power series over a certain ring A associated to any family of Drinfeld A modules or more generally of A motives on a variety of finite type over the finite field \mathbb{F}_p . By analogy to the Weil conjecture Goss conjectured that these L functions are in fact rational functions. In 1996 Taguchi and Wan gave a first proof of Goss's conjecture by analytic methods à la Dwork. The present text introduces A crystals which can be viewed as generalizations of families of A motives and studies their cohomology. While A crystals are defined in terms of coherent sheaves together with a Frobenius map in many ways they actually behave like constructible étale sheaves. A central result is a Lefschetz trace formula for L functions of A crystals from which the rationality of these L functions is immediate. Beyond its application to Goss's L functions the theory of A crystals is closely related to the work of Emerton and Kisin on unit root F crystals and it is essential in an Eichler-Shimura type isomorphism for Drinfeld modular forms as constructed by

the first author The book is intended for researchers and advanced graduate students interested in the arithmetic of function fields and or cohomology theories for varieties in positive characteristic It assumes a good working knowledge in algebraic geometry as well as familiarity with homological algebra and derived categories as provided by standard textbooks Beyond that the presentation is largely self contained

Weight Filtrations on Log Crystalline Cohomologies of Families of Open Smooth Varieties Yuki Yoshi Nakajima, Atsushi Shiho, 2008-09-08 In this volume the authors construct a theory of weights on the log crystalline cohomologies of families of open smooth varieties in characteristic $p > 0$ by defining and constructing four filtered complexes Fundamental properties of these filtered complexes are proved in particular the p -adic purity the functionality of three filtered complexes the weight filtered base change formula the weight filtered Kunneth formula the weight filtered Poincaré duality and the E2 degeneration of p -adic weight spectral sequences In addition the authors state some theorems on the weight filtration and the slope filtration on the rigid cohomology of a separated scheme of finite type over a perfect field of characteristic $p > 0$

The Beilinson Complex and Canonical Rings of Irregular Surfaces Alberto Canonaco, 2006 An important theorem by Beilinson describes the bounded derived category of coherent sheaves on \mathbb{P}^n yielding in particular a resolution of every coherent sheaf on \mathbb{P}^n in terms of the vector bundles $\Omega^j(\mathbb{P}^n)$ for $0 \leq j \leq n$ This theorem is here extended to weighted projective spaces To this purpose we consider instead of the usual category of coherent sheaves on \mathbb{P}^r the weighted projective space of weights r_0, \dots, r_n a suitable category of graded coherent sheaves the two categories are equivalent if and only if $r_0 \leq \dots \leq r_n$ i.e. \mathbb{P}^r obtained by endowing \mathbb{P}^r with a natural graded structure sheaf The resulting graded ringed space $\overline{\mathbb{P}^r}$ is an example of graded scheme in chapter 1 graded schemes are defined and studied in some greater generality than is needed in the rest of the work Then in chapter 2 we prove This weighted version of Beilinson's theorem is then applied in chapter 3 to prove a structure theorem for good birational weighted canonical projections of surfaces of general type i.e. for morphisms which are birational onto the image from a minimal surface of general type S into a 3 dimensional \mathbb{P}^r induced by 4 sections σ_i in $H^0(S, \mathcal{O}_S(r_i))$ This is a generalization of a theorem by Catanese and Schreyer who treated the case of projections into \mathbb{P}^3 and is mainly interesting for irregular surfaces since in the regular case a similar but simpler result due to Catanese was already known The theorem essentially states that giving a good birational weighted canonical projection is equivalent to giving a symmetric morphism of graded vector bundles on $\overline{\mathbb{P}^r}$ satisfying some suitable conditions Such a morphism is then explicitly determined in chapter 4 for a family of surfaces with numerical invariant

Mémoire, 2006

A1-Algebraic Topology over a Field Fabien Morel, 2012-07-13 This text deals with A1 homotopy theory over a base field k with the natural homotopy theory associated to the category of smooth varieties over a field in which the affine line is imposed to be contractible It is a natural sequel to the foundational paper on A1 homotopy theory written together with V

Voevodsky Inspired by classical results in algebraic topology we present new techniques new results and applications related to the properties and computations of A_1 homotopy sheaves A_1 homology sheaves and sheaves with generalized transfers as well as to algebraic vector bundles over affine smooth varieties

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