Definitions of abelian categories

- A category is **abelian** if
- it has a zero object,
- it has all *pullbacks* and *pushouts*, and
- all monomorphisms and epimorphisms are normal.
- By a theorem of Peter Freyd, this definition is equivalent to the following "piecemeal" definition:
- A category is *preadditive* if it is enriched over the monoidal category **Ab** of abelian groups. This means that all hom-sets are abelian groups and the composition of morphisms is bilinear.
- A preadditive category is *additive* if every finite set of objects has a biproduct. This means that we can form finite direct sums and direct products.
- An additive category is *preabelian* if every morphism has both a kernel and a cokernel.
- Finally, a preabelian category is **abelian** if every monomorphism and every epimorphism is normal. This means that every monomorphism is a kernel of some morphism, and every epimorphism is a cokernel of some morphism.

[Quasiabelian Categories And Sheaves](#)

Donald Knutson

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 ind objects and localization   Categories and Sheaves Masaki Kashiwara,Pierre Schapira,2005-12-19 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 ind 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   **Fourier-Mukai Transforms in Algebraic Geometry** Daniel Huybrechts,2006-04-20 This work is based on a course given at the Institut de Mathematiques 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   *A User's Guide to Spectral Sequences* John McCleary,2001 Spectral sequences are among the most elegant and powerful methods of computation in mathematics This book describes some of the most important examples of spectral sequences and some of their most spectacular applications The first part treats the algebraic foundations for this sort of homological algebra starting from informal calculations The heart of the text is an exposition of the classical examples from homotopy theory with chapters on the Leray Serre spectral sequence the Eilenberg Moore spectral sequence the Adams spectral sequence and in

this new edition the Bockstein spectral sequence The last part of the book treats applications throughout mathematics including the theory of knots and links algebraic geometry differential geometry and algebra This is an excellent reference for students and researchers in geometry topology and algebra **Tensor Categories** Pavel Etingof,Shlomo Gelaki,Dmitri Nikshych,Victor Ostrik,2016-08-05 Is there a vector space whose dimension is the golden ratio Of course not the golden ratio is not an integer But this can happen for generalizations of vector spaces objects of a tensor category The theory of tensor categories is a relatively new field of mathematics that generalizes the theory of group representations It has deep connections with many other fields including representation theory Hopf algebras operator algebras low dimensional topology in particular knot theory homotopy theory quantum mechanics and field theory quantum computation theory of motives etc This book gives a systematic introduction to this theory and a review of its applications While giving a detailed overview of general tensor categories it focuses especially on the theory of finite tensor categories and fusion categories in particular braided and modular ones and discusses the main results about them with proofs In particular it shows how the main properties of finite dimensional Hopf algebras may be derived from the theory of tensor categories Many important results are presented as a sequence of exercises which makes the book valuable for students and suitable for graduate courses Many applications connections to other areas additional results and references are discussed at the end of each chapter **Abelian Categories with Applications to Rings and Modules** Nicolae Popescu,1973 Foundations of Algebraic Geometry. --; 29 André 1906- Weil,2021-09-10 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public To ensure a quality reading experience this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy to read typeface We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant **Fourier-Mukai Transforms in Algebraic Geometry** Daniel Huybrechts,2006-04-20 This seminal text on Fourier Mukai Transforms in Algebraic Geometry by a leading researcher and expositor is based on a course given at the Institut de Mathematiques de Jussieu in 2004 and 2005 Aimed at postgraduate students with a basic knowledge of algebraic geometry the key aspect of this book is the derived category of coherent sheaves on a smooth projective variety Including notions from other areas e g singular cohomology Hodge theory abelian varieties K3 surfaces full proofs are given and exercises aid the reader throughout **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 reallife 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 dasses of rings we consider indude as special cases quantum plane algebra of q differential operators quantum Heisenberg and Weyl algebras quantum enveloping algebra ofthe Lie algebra sl 2 coordinate algebra of the quantum group SL 2 the twisted SL 2 of Woronowicz so called dispin algebra and many others   *The Geometry of Moduli Spaces of Sheaves* Daniel Huybrechts,Manfred Lehn,2010-05-27 This edition has been updated to reflect recent advances in the theory of semistable coherent sheaves and their moduli spaces The authors review changes in the field and point the reader towards further literature An ideal text for graduate students or mathematicians with a background in algebraic geometry   **Applications of Sheaves** M. P. Fourman,C. J. Mulvey,D. S. Scott,2006-11-15
     Chern Numbers and Rozansky-Witten Invariants of Compact Hyper-K␣hler Manifolds Marc Nieper-Wisskirchen,2004 This unique book deals with the theory of Rozansky Witten invariants introduced by L Rozansky and E Witten in 1997 It covers the latest developments in an area where research is still very active and promising With a chapter on compact hyper K hler manifolds the book includes a detailed discussion on the applications of the general theory to the two main example series of compact hyper K hler manifolds the Hilbert schemes of points on a K3 surface and the generalized Kummer varieties
     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   *A Study in Derived Algebraic Geometry* Dennis Gaitsgory,Nick Rozenblyum,2019-12-31 Derived algebraic geometry is a far reaching generalization of algebraic geometry It has found numerous applications in various parts of mathematics most prominently in representation theory This volume develops the

theory of ind coherent sheaves in the context of derived algebraic geometry Ind coherent sheaves are a renormalization of quasi coherent sheaves and provide a natural setting for Grothendieck Serre duality as well as geometric incarnations of numerous categories of interest in representation theory This volume consists of three parts and an appendix The first part is a survey of homotopical algebra in the setting of infty categories and the basics of derived algebraic geometry The second part builds the theory of ind coherent sheaves as a functor out of the category of correspondences and studies the relationship between ind coherent and quasi coherent sheaves The third part sets up the general machinery of the infty $2\mathrm{mathrm}$ category of correspondences needed for the second part The category of correspondences via the theory developed in the third part provides a general framework for Grothendieck s six functor formalism The appendix provides the necessary background on infty $2\mathrm{mathrm}$ categories needed for the third part **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 Fl ystad on Boij S derburg theory of Geramita 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 Arithmetic Duality Theorems J. S. Milne,1986 Here published for the first time are the complete proofs of the fundamental arithmetic duality theorems that have come to play an increasingly important role in number theory and arithmetic geometry The text covers these theorems in Galois cohomology tale cohomology and flat cohomology and addresses applications in the above areas The writing is expository and the book will serve as an invaluable reference text as well as an excellent introduction to

the subject   An Invitation to Noncommutative Geometry Masoud Khalkhali,Matilde Marcolli,2008 A walk in the noncommutative garden A Connes and M Marcolli Renormalization of noncommutative quantum field theory H Grosse and R Wulkenhaar Lectures on noncommutative geometry M Khalkhali Noncommutative bundles and instantons in Tehran G Landi and W D van Suijlekom Lecture notes on noncommutative algebraic geometry and noncommutative tori S Mahanta Lectures on derived and triangulated categories B Noohi Examples of noncommutative manifolds complex tori and spherical manifolds J Plazas D branes in noncommutative field theory R J Szabo   **Algebraic Spaces** Donald Knutson,2006-11-15

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