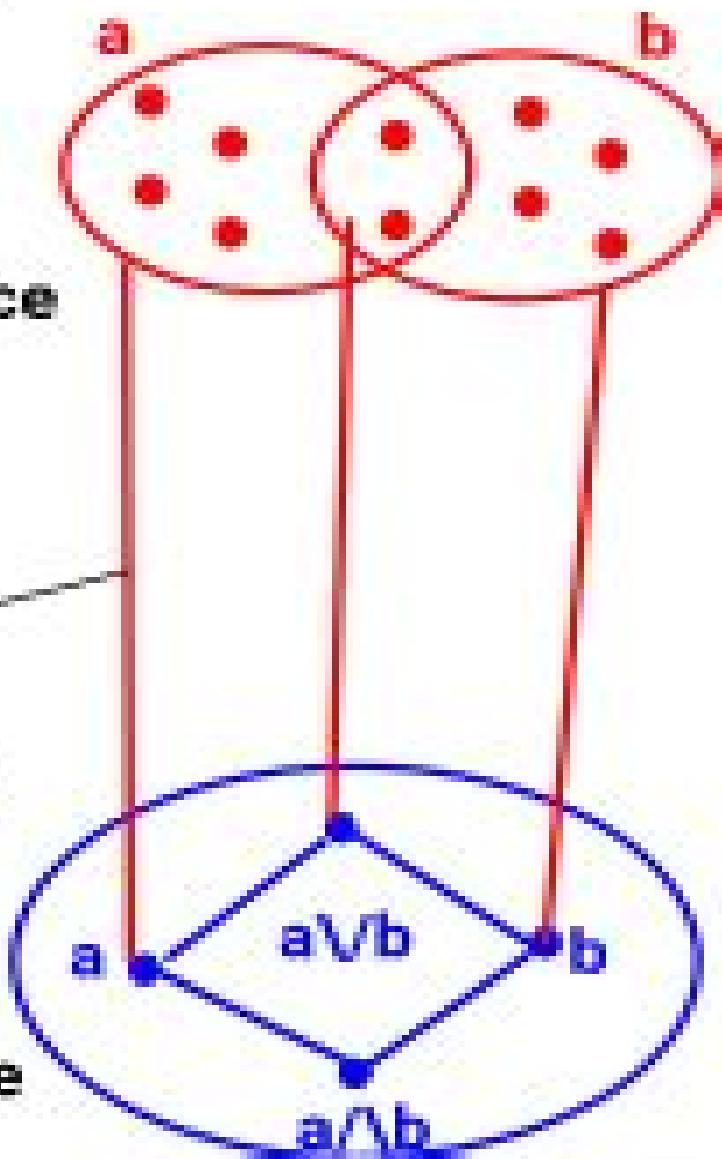
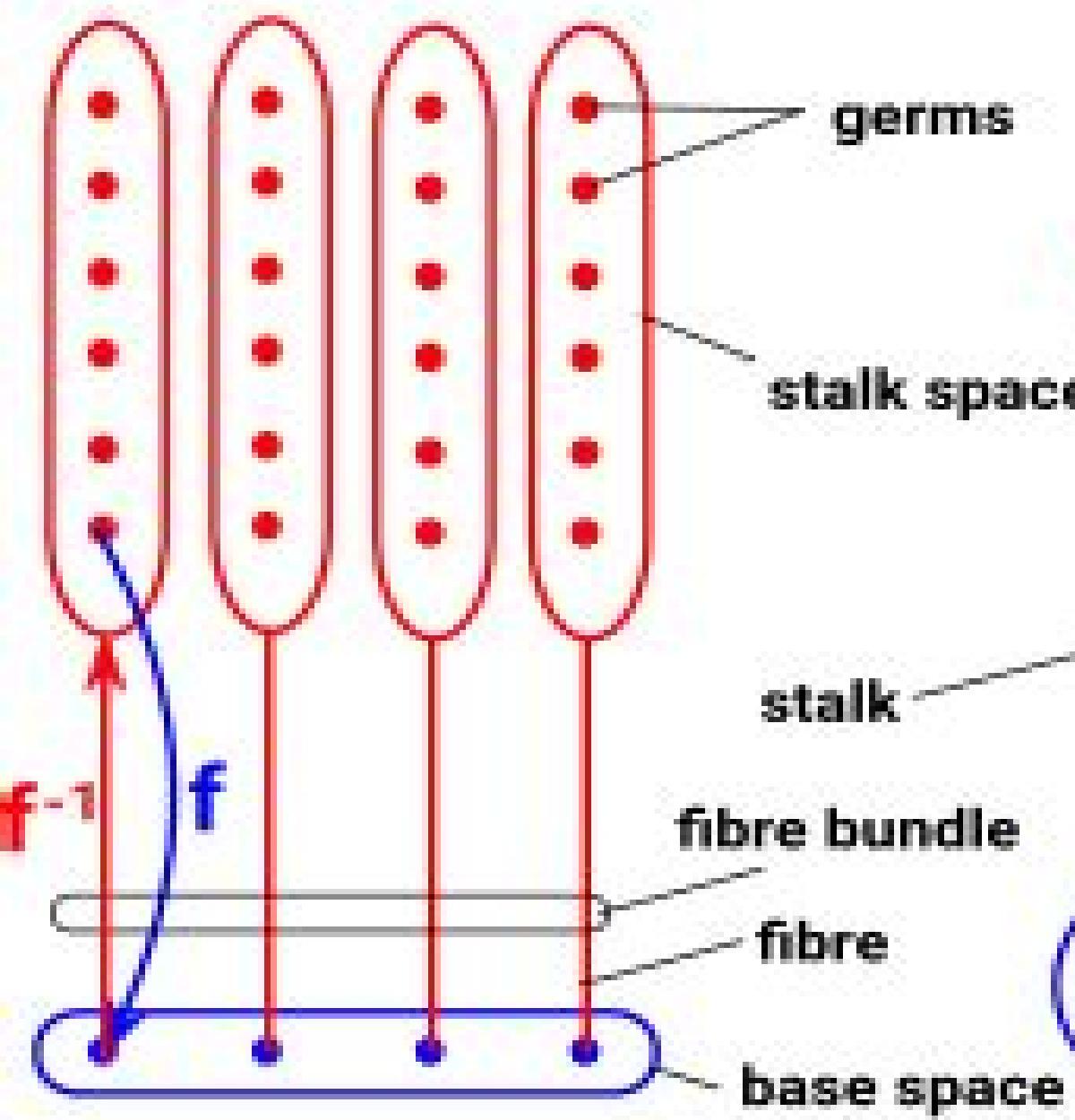


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Sheaves In Topology

Ulrich Görtz, Torsten Wedhorn

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Sheaves in Topology Alexandru Dimca,2004-03-12 Constructible and perverse sheaves are the algebraic counterpart of the decomposition of a singular space into smooth manifolds This introduction to the subject can be regarded as a textbook on modern algebraic topology treating the cohomology of spaces with sheaf as opposed to constant coefficients The author helps readers progress quickly from the basic theory to current research questions thoroughly supported along the way by examples and exercises

Topology of Singular Spaces and Constructible Sheaves Jörg Schürmann,2012-12-06

Assuming that the reader is familiar with sheaf theory the book gives a self contained introduction to the theory of constructible sheaves related to many kinds of singular spaces such as cell complexes triangulated spaces semialgebraic and subanalytic sets complex algebraic or analytic sets stratified spaces and quotient spaces The relation to the underlying geometrical ideas are worked out in detail together with many applications to the topology of such spaces All chapters have their own detailed introduction containing the main results and definitions illustrated in simple terms by a number of examples The technical details of the proof are postponed to later sections since these are not needed for the applications

Sheaves on Manifolds Masaki Kashiwara,Pierre Schapira,2013-03-14 From the reviews This book is devoted to the study of sheaves by microlocal methods it may serve as a reference source as well as a textbook on this new subject Houzel's historical overview of the development of sheaf theory will identify important landmarks for students and will be a pleasure to read for specialists Math Reviews 92a 1992 The book is clearly and precisely written and contains many interesting ideas it describes a whole largely new branch of mathematics The book can be strongly recommended to a younger mathematician enthusiastic to assimilate a new range of techniques allowing flexible application to a wide variety of problems Bull L M S 1992

The Geometry, Topology And Physics Of Moduli Spaces Of Higgs Bundles Richard Wentworth,Graeme Wilkin,2018-06-28 In the 25 years since their introduction Higgs bundles have seen a surprising number of interactions within different areas of mathematics and physics There is a recent surge of interest following Ng Bau Ch u's proof of the Fundamental Lemma and the work of Kapustin and Witten on the Geometric Langlands program The program on The Geometry Topology and Physics of Moduli Spaces of Higgs Bundles was held at the Institute for Mathematical Sciences at the National University of Singapore during 2014 It hosted a number of lectures on recent topics of importance related to Higgs bundles and it is the purpose of this volume to collect these lectures in a form accessible to graduate students and young researchers interested in learning more about this field

Sheaves in Geometry and Logic Saunders Mac Lane,Ieke Moerdijk,1992 An introduction to the theory of toposes which begins with illustrative examples and goes on to explain the underlying ideas of topology and sheaf theory as well as the general theory of elementary toposes and geometric morphisms and their relation to logic

Sheaf Theory through Examples Daniel Rosiak,2022-10-25 An approachable introduction to elementary sheaf theory and its applications beyond pure math Sheaves are mathematical constructions concerned with

passages from local properties to global ones They have played a fundamental role in the development of many areas of modern mathematics yet the broad conceptual power of sheaf theory and its wide applicability to areas beyond pure math have only recently begun to be appreciated Taking an applied category theory perspective Sheaf Theory through Examples provides an approachable introduction to elementary sheaf theory and examines applications including n colorings of graphs satellite data chess problems Bayesian networks self similar groups musical performance complexes and much more With an emphasis on developing the theory via a wealth of well motivated and vividly illustrated examples Sheaf Theory through Examples supplements the formal development of concepts with philosophical reflections on topology category theory and sheaf theory alongside a selection of advanced topics and examples that illustrate ideas like cellular sheaf cohomology toposes and geometric morphisms Sheaf Theory through Examples seeks to bridge the powerful results of sheaf theory as used by mathematicians and real world applications while also supplementing the technical matters with a unique philosophical perspective attuned to the broader development of ideas

Handbook of Categorical Algebra: Volume 3,

Sheaf Theory Francis Borceux,1994-12-08 The Handbook of Categorical Algebra is intended to give in three volumes a rather detailed account of what ideally everybody working in category theory should know whatever the specific topic of research they have chosen The book is planned also to serve as a reference book for both specialists in the field and all those using category theory as a tool Volume 3 begins with the essential aspects of the theory of locales proceeding to a study in chapter 2 of the sheaves on a locale and on a topological space in their various equivalent presentations functors etale maps or W sets Next this situation is generalized to the case of sheaves on a site and the corresponding notion of Grothendieck topos is introduced Chapter 4 relates the theory of Grothendieck toposes with that of accessible categories and sketches by proving the existence of a classifying topos for all coherent theories

[Homology, Cohomology, And Sheaf Cohomology For Algebraic Topology, Algebraic Geometry, And Differential Geometry](#) Jean H Gallier,Jocelyn Quaintance,2022-01-19 For more than thirty years the senior author has been trying to learn algebraic geometry In the process he discovered that many of the classic textbooks in algebraic geometry require substantial knowledge of cohomology homological algebra and sheaf theory In an attempt to demystify these abstract concepts and facilitate understanding for a new generation of mathematicians he along with co author wrote this book for an audience who is familiar with basic concepts of linear and abstract algebra but who never has had any exposure to the algebraic geometry or homological algebra As such this book consists of two parts The first part gives a crash course on the homological and cohomological aspects of algebraic topology with a bias in favor of cohomology The second part is devoted to presheaves sheaves Cech cohomology derived functors sheaf cohomology and spectral sequences All important concepts are intuitively motivated and the associated proofs of the quintessential theorems are presented in detail rarely found in the standard texts

[Lecture Notes On Topoi And Quasitopoi](#) Oswald Wyler,1991-01-03 Quasitopoi generalize topoi a concept of major importance in the theory of Categories and its applications

to Logic and Computer Science In recent years quasitopoi have become increasingly important in the diverse areas of Mathematics such as General Topology and Fuzzy Set Theory These Lecture Notes are the first comprehensive introduction to quasitopoi and they can serve as a first introduction to topoi as well **Algebraic Curves and Riemann Surfaces** Rick Miranda,1995 In this book Miranda takes the approach that algebraic curves are best encountered for the first time over the complex numbers where the reader's classical intuition about surfaces integration and other concepts can be brought into play Therefore many examples of algebraic curves are presented in the first chapters In this way the book begins as a primer on Riemann surfaces with complex charts and meromorphic functions taking centre stage But the main examples come from projective curves and slowly but surely the text moves toward the algebraic category Proofs of the Riemann Roch and Serre Duality Theorems are presented in an algebraic manner via an adaptation of the adelic proof expressed completely in terms of solving a Mittag Leffler problem Sheaves and cohomology are introduced as a unifying device in the later chapters so that their utility and naturalness are immediately obvious Requiring a background of one term of complex variable theory and a year of abstract algebra this is an excellent graduate textbook for a second term course in complex variables or a year long course in algebraic geometry *Singular Coverings of Toposes* Marta Bunge, Jonathon Funk, 2007-01-19 This volume presents a self contained theory of certain singular coverings of toposes including branched coverings This book is distinguished from classical treatments of the subject by its unexpected connection with a topic from functional analysis namely distributions Although primarily aimed at topos theorists this book may also be used as a textbook for advanced graduate courses introducing topos theory with an emphasis on geometric applications

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 *Algebraic Geometry* Ulrich Görtz, Torsten Wedhorn, 2010-08-06 This book introduces the reader to modern algebraic geometry It presents Grothendieck's technically demanding language of schemes that is the basis of the most important developments in the last fifty years within this area A systematic treatment and motivation of the theory is emphasized using concrete examples to illustrate its usefulness Several examples from the realm

of Hilbert modular surfaces and of determinantal varieties are used methodically to discuss the covered techniques Thus the reader experiences that the further development of the theory yields an ever better understanding of these fascinating objects The text is complemented by many exercises that serve to check the comprehension of the text treat further examples or give an outlook on further results The volume at hand is an introduction to schemes To get startet it requires only basic knowledge in abstract algebra and topology Essential facts from commutative algebra are assembled in an appendix It will be complemented by a second volume on the cohomology of schemes *Étale Cohomology* James S. Milne,2025-04-08 An authoritative introduction to the essential features of tale cohomology A Grothendieck s work on algebraic geometry is one of the most important mathematical achievements of the twentieth century In the early 1960s he and M Artin introduced tale cohomology to extend the methods of sheaf theoretic cohomology from complex varieties to more general schemes This work found many applications not only in algebraic geometry but also in several different branches of number theory and in the representation theory of finite and p adic groups In this classic book James Milne provides an invaluable introduction to tale cohomology covering the essential features of the theory Milne begins with a review of the basic properties of flat and tale morphisms and the algebraic fundamental group He then turns to the basic theory of tale sheaves and elementary tale cohomology followed by an application of the cohomology to the study of the Brauer group After a detailed analysis of the cohomology of curves and surfaces Milne proves the fundamental theorems in tale cohomology those of base change purity Poincar duality and the Lefschetz trace formula and applies these theorems to show the rationality of some very general L series

Theories, Sites, Toposes Olivia Caramello,2018 According to Grothendieck the notion of topos is the bed or deep river where come to be married geometry and algebra topology and arithmetic mathematical logic and category theory the world of the continuous and that of discontinuous or discrete structures It is what he had conceived of most broad to perceive with finesse by the same language rich of geometric resonances an essence which is common to situations most distant from each other coming from one region or another of the vast universe of mathematical things The aim of this book is to present a theory and a number of techniques which allow to give substance to Grothendieck s vision by building on the notion of classifying topos educed by categorical logicians Mathematical theories formalized within first order logic give rise to geometric objects called sites the passage from sites to their associated toposes embodies the passage from the logical presentation of theories to their mathematical content i e from syntax to semantics The essential ambiguity given by the fact that any topos is associated in general with an infinite number of theories or different sites allows to study the relations between different theories and hence the theories themselves by using toposes as bridges between these different presentations The expression or calculation of invariants of toposes in terms of the theories associated with them or their sites of definition generates a great number of results and notions varying according to the different types of presentation giving rise to a veritable mathematical morphogenesis Sampling Theory, a Renaissance Götz E. Pfander,2015-12-08

Reconstructing or approximating objects from seemingly incomplete information is a frequent challenge in mathematics science and engineering A multitude of tools designed to recover hidden information are based on Shannon's classical sampling theorem a central pillar of Sampling Theory The growing need to efficiently obtain precise and tailored digital representations of complex objects and phenomena requires the maturation of available tools in Sampling Theory as well as the development of complementary novel mathematical theories Today research themes such as Compressed Sensing and Frame Theory re energize the broad area of Sampling Theory This volume illustrates the renaissance that the area of Sampling Theory is currently experiencing It touches upon trendsetting areas such as Compressed Sensing Finite Frames Parametric Partial Differential Equations Quantization Finite Rate of Innovation System Theory as well as sampling in Geometry and Algebraic Topology

Real and Etale Cohomology Claus Scheiderer, 2006-11-15 This book makes a systematic study of the relations between the tale cohomology of a scheme and the orderings of its residue fields A major result is that in high degrees tale cohomology is cohomology of the real spectrum It also contains new contributions in group cohomology and in topos theory It is of interest to graduate students and researchers who work in algebraic geometry not only real and have some familiarity with the basics of tale cohomology and Grothendieck sites Independently it is of interest to people working in the cohomology theory of groups or in topos theory

Formal and Analytic Solutions of Diff.

Equations Galina Filipuk, Alberto Lastra, Sławomir Michalik, 2018-09-24 These proceedings provide methods techniques different mathematical tools and recent results in the study of formal and analytic solutions to Diff differential partial differential difference q difference differential Equations They consist of selected contributions from the conference Formal and Analytic Solutions of Diff Equations held at Alcal de Henares Spain during September 4-8 2017 Their topics include summability and asymptotic study of both ordinary and partial differential equations The volume is divided into four parts The first paper is a survey of the elements of nonlinear analysis It describes the algorithms to obtain asymptotic expansion of solutions of nonlinear algebraic ordinary differential partial differential equations and of systems of such equations Five works on formal and analytic solutions of PDEs are followed by five papers on the study of solutions of ODEs The proceedings conclude with five works on related topics generalizations and applications All contributions have been peer reviewed by anonymous referees chosen among the experts on the subject The volume will be of interest to graduate students and researchers in theoretical and applied mathematics physics and engineering seeking an overview of the recent trends in the theory of formal and analytic solutions of functional differential partial differential difference q difference differential equations in the complex domain

New Spaces in Mathematics Mathieu Anel, Gabriel Catren, 2021-04 In this graduate level book leading researchers explore various new notions of space in mathematics

Algebraic Geometry II I.R. Shafarevich, 2013-11-22 This EMS volume consists of two parts The first part is devoted to the exposition of the cohomology theory of algebraic varieties The second part deals with algebraic surfaces The authors

have taken pains to present the material rigorously and coherently The book contains numerous examples and insights on various topics This book will be immensely useful to mathematicians and graduate students working in algebraic geometry arithmetic algebraic geometry complex analysis and related fields The authors are well known experts in the field and I R Shafarevich is also known for being the author of volume 11 of the Encyclopaedia

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