

JAN R. STROOKER

Introduction to
categories,
homological algebra
and sheaf
cohomology

Introduction To Categories Homological Algebra And Sheaf Cohomology

Joseph J. Rotman



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Introduction to Categories, Homological Algebra and Sheaf Cohomology J. R. Strooker, 2009-01-11 Categories homological algebra sheaves and their cohomology furnish useful methods for attacking problems in a variety of mathematical fields This textbook provides an introduction to these methods describing their elements and illustrating them by examples

An Introduction to Homological Algebra Joseph J. Rotman, 2008-12-10 Graduate mathematics students will find this book an easy to follow step by step guide to the subject Rotman's book gives a treatment of homological algebra which approaches the subject in terms of its origins in algebraic topology In this new edition the book has been updated and revised throughout and new material on sheaves and cup products has been added The author has also included material about homotopical algebra alias K theory Learning homological algebra is a two stage affair First one must learn the language of Ext and Tor Second one must be able to compute these things with spectral sequences Here is a work that combines the two

Homological Questions in Local Algebra Jan R. Strooker, 1990-09-06 This book presents an account of several conjectures arising in commutative algebra from the pioneering work of Serre and Auslander Buchsbaum The approach is via Hochster's Big Cohen-Macaulay modules though the complementary view point of Peskine Szpiro and Roberts who study the homology of certain complexes is not neglected Various refinements of Hochster's construction obtained in collaboration with Bartijn are included A special feature is a long chapter written by Van den Dries which explains how a certain type of result can be lifted from prime characteristic to characteristic zero Though this is primarily a research monograph it does provide introductions to most of the topics treated Non experts may therefore find it an appealing guide into an active area of algebra

Introduction to Higher-Order Categorical Logic J. Lambek, P. J. Scott, 1988-03-25 Part I indicates that typed calculi are a formulation of higher order logic and cartesian closed categories are essentially the same Part II demonstrates that another formulation of higher order logic is closely related to topos theory

Categories, Bundles and Spacetime Topology C.T. Dodson, 2013-03-09 Approach your problems from the right end It isn't that they can't see the solution It is and begin with the answers Then one day that they can't see the problem perhaps you will find the final question G.K. Chesterton The Scandal of Father The Hermit Gad in Crane Feathers in R. Brown The point of a Pin van Gulik's The Chinese Maze Murders Growing specialization and diversification have brought a host of monographs and textbooks on increasingly specialized topics However the tree of knowledge of mathematics and related fields does not grow only by putting forth new branches It also happens quite often in fact that branches which were thought to be completely disparate are suddenly seen to be related Further the kind and level of sophistication of mathematics applied in various sciences has changed drastically in recent years measure theory is used non trivially in regional and theoretical economics algebraic geometry interacts with physics the Minkowski lemma coding theory and the structure of water meet one another in packing and covering theory quantum fields crystal defects and mathematical programming profit from homotopy theory

Lie algebras are relevant to filtering and prediction and electrical engineering can use Stein spaces And in addition to this there are such new emerging SUBdisciplines as experimental mathematics CFD completely integrable systems chaos synergetics and large scale order which are almost impossible to fit into the existing classification schemes They draw upon widely different sections of mathematics

Introduction to Algebraic Geometry Igor Kriz, Sophie Kriz, 2021-03-13 The goal of this book is to provide an introduction to algebraic geometry accessible to students Starting from solutions of polynomial equations modern tools of the subject soon appear motivated by how they improve our understanding of geometrical concepts In many places analogies and differences with related mathematical areas are explained The text approaches foundations of algebraic geometry in a complete and self contained way also covering the underlying algebra The last two chapters include a comprehensive treatment of cohomology and discuss some of its applications in algebraic geometry

Spinors and Space-Time: Volume 2, Spinor and Twistor Methods in Space-Time Geometry Roger

Penrose, Wolfgang Rindler, 1984 In the two volumes that comprise this work Roger Penrose and Wolfgang Rindler introduce the calculus of 2 spinors and the theory of twistors and discuss in detail how these powerful and elegant methods may be used to elucidate the structure and properties of space time In volume 1 Two spinor calculus and relativistic fields the calculus of 2 spinors is introduced and developed Volume 2 Spinor and twistor methods in space time geometry introduces the theory of twistors and studies in detail how the theory of twistors and 2 spinors can be applied to the study of space time This work will be of great value to all those studying relativity differential geometry particle physics and quantum field theory from beginning graduate students to experts in these fields

Compatibility, Stability, and Sheaves J.L. Bueso, P. Jara, A Verschoren, 1994-10-20 Integrates fundamental techniques from algebraic geometry localization theory and ring theory and demonstrates how each topic is enhanced by interaction with others providing new results within a common framework Technical conclusions are presented and illustrated with concrete examples

Derived Functors And Sheaf Cohomology Ugo Bruzzo, Beatriz Grana Otero, 2020-03-10 The aim of the book is to present a precise and comprehensive introduction to the basic theory of derived functors with an emphasis on sheaf cohomology and spectral sequences It keeps the treatment as simple as possible aiming at the same time to provide a number of examples mainly from sheaf theory and also from algebra The first part of the book provides the foundational material Chapter 1 deals with category theory and homological algebra Chapter 2 is devoted to the development of the theory of derived functors based on the notion of injective object In particular the universal properties of derived functors are stressed with a view to make the proofs in the following chapters as simple and natural as possible Chapter 3 provides a rather thorough introduction to sheaves in a general topological setting Chapter 4 introduces sheaf cohomology as a derived functor and after also defining each cohomology develops a careful comparison between the two cohomologies which is a detailed analysis not easily available in the literature This comparison is made using general universal properties of derived functors This chapter also establishes the relations with the de Rham and

Dolbeault cohomologies Chapter 5 offers a friendly approach to the rather intricate theory of spectral sequences by means of the theory of derived triangles which is precise and relatively easy to grasp It also includes several examples of specific spectral sequences Readers will find exercises throughout the text with additional exercises included at the end of each chapter

An Introduction to Homological Algebra Charles A. Weibel, 1995-10-27 The landscape of homological algebra has evolved over the last half century into a fundamental tool for the working mathematician This book provides a unified account of homological algebra as it exists today The historical connection with topology regular local rings and semi simple Lie algebras are also described This book is suitable for second or third year graduate students The first half of the book takes as its subject the canonical topics in homological algebra derived functors Tor and Ext projective dimensions and spectral sequences Homology of group and Lie algebras illustrate these topics Intermingled are less canonical topics such as the derived inverse limit functor \lim^1 local cohomology Galois cohomology and affine Lie algebras The last part of the book covers less traditional topics that are a vital part of the modern homological toolkit simplicial methods Hochschild and cyclic homology derived categories and total derived functors By making these tools more accessible the book helps to break down the technological barrier between experts and casual users of homological algebra

Methods of Homological Algebra Sergei I. Gelfand, Yuri I. Manin, 2013-03-09 Homological algebra first arose as a language for describing topological prospects of geometrical objects As with every successful language it quickly expanded its coverage and semantics and its contemporary applications are many and diverse This modern approach to homological algebra by two leading writers in the field is based on the systematic use of the language and ideas of derived categories and derived functors Relations with standard cohomology theory sheaf cohomology spectral sequences etc are described In most cases complete proofs are given Basic concepts and results of homotopical algebra are also presented The book addresses people who want to learn a modern approach to homological algebra and to use it in their work For the second edition the authors have made numerous corrections

Introduction to Étale Cohomology Günter Tamme, 2012-12-06 étale Cohomology is one of the most important methods in modern Algebraic Geometry and Number Theory It has in the last decades brought fundamental new insights in arithmetic and algebraic geometric problems with many applications and many important results The book gives a short and easy introduction into the world of Abelian Categories Derived Functors Grothendieck Topologies Sheaves General étale Cohomology and étale Cohomology of Curves

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

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A History of Algebraic and Differential Topology, 1900 - 1960 Jean Dieudonné, 2009-09-01 This book is a well informed and detailed analysis of the problems and development of algebraic topology from Poincaré and Brouwer to Serre Adams and Thom The author has examined each significant paper along this route and describes the steps and strategy of its proofs and its relation to other work Previously the history of the many technical developments of 20th century mathematics had seemed to present insuperable obstacles to scholarship This book demonstrates in the case of topology how these obstacles can be overcome with enlightening results Within its chosen boundaries the coverage of this book is superb Read it MathSciNet *Sketches of an Elephant* Peter T. Johnstone, 2002 [An Introduction to Intersection Homology Theory, Second Edition](#) Frances

Kirwan, Jonathan Woolf, 2006-06-07 Now more than a quarter of a century old intersection homology theory has proven to be a powerful tool in the study of the topology of singular spaces with deep links to many other areas of mathematics including combinatorics differential equations group representations and number theory Like its predecessor *An Introduction to Intersection Homology Theory Second Edition* introduces the power and beauty of intersection homology explaining the main ideas and omitting or merely sketching the difficult proofs It treats both the basics of the subject and a wide range of applications providing lucid overviews of highly technical areas that make the subject accessible and prepare readers for more advanced work in the area This second edition contains entirely new chapters introducing the theory of Witt spaces perverse sheaves and the combinatorial intersection cohomology of fans Intersection homology is a large and growing subject that touches on many aspects of topology geometry and algebra With its clear explanations of the main ideas this book builds the confidence needed to tackle more specialist technical texts and provides a framework within which to place them [Semi-Infinite Highest Weight Categories](#) Jonathan Brundan, Catharina Stroppel, 2024-02-01 View the abstract

Banach Algebras and Harmonic Analysis Mahmoud Filali, 2025-10-06 The book includes recent articles on various topics studied recently in Banach algebras and abstract harmonic analysis On the Banach algebra side the reader will find idempotents and socle of a Banach algebra closed subspaces of a Banach space including the classical sequence spaces which are realized as the kernel of a bounded operator the connection between the stable rank one and Dedekind finite property of the algebra of operators on a Banach space spectral synthesis properties in convolution Sobolev algebras on the

real line The harmonic analysis side includes a generalization of the famous Beurling theorem groups with few finite dimensional unitary representations relations between ideals of the Figa Talamanca Herz algebra of a locally compact group and ideals of Figa Talamanca Herz algebra of its closed subgroup the tame functionals on Banach algebras and in harmonic analysis and cancellation factorization and isometries in algebras on a locally compact group The book also includes four surveys written by leaders in the area of full sheaf cohomology theory for noncommutative C algebras one parameter semigroups of bounded operators on a Banach space which are weakly continuous in the sense of Arveson **British Books in Print**, 1985 Stone Spaces Peter T. Johnstone, 1982 A unified treatment of the corpus of mathematics that has developed out of M H Stone's representation theorem for Boolean algebras 1936 which has applications in almost every area of modern mathematics

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