

Algebraic Topology: an Introduction (Graduate Texts in Mathematics)

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Algebraic Topology An Introduction Graduate Texts In Mathematics V 56

Jonathan Rosenberg



Algebraic Topology An Introduction Graduate Texts In Mathematics V 56:

An Introduction to Algebraic Topology Joseph J. Rotman, 2013-11-11 There is a canard that every textbook of algebraic topology either ends with the definition of the Klein bottle or is a personal communication to J H C Whitehead Of course this is false as a glance at the books of Hilton and Wylie Maunser Munkres and Schubert reveals Still the canard does reflect some truth Too often one finds too much generality and too little attention to details There are two types of obstacle for the student learning algebraic topology The first is the formidable array of new techniques e g most students know very little homological algebra the second obstacle is that the basic definitions have been so abstracted that their geometric or analytic origins have been obscured I have tried to overcome these barriers In the first instance new definitions are introduced only when needed e g homology with coefficients and cohomology are deferred until after the Eilenberg Steenrod axioms have been verified for the three homology theories we treat singular simplicial and cellular Moreover many exercises are given to help the reader assimilate material In the second instance important definitions are often accompanied by an informal discussion describing their origins e g winding numbers are discussed before computing π_1 The Green's theorem occurs before defining homology and differential forms appear before introducing cohomology We assume that the reader has had a first course in point set topology but we do discuss quotient spaces path connectedness and function spaces

Lectures on Differential Geometry Bennett Chow, Yutze Chow, 2024-09-23 Differential geometry is a subject related to many fields in mathematics and the sciences The authors of this book provide a vertically integrated introduction to differential geometry and geometric analysis The material is presented in three distinct parts an introduction to geometry via submanifolds of Euclidean space a first course in Riemannian geometry and a graduate special topics course in geometric analysis and it contains more than enough content to serve as a good textbook for a course in any of these three topics The reader will learn about the classical theory of submanifolds smooth manifolds Riemannian comparison geometry bundles connections and curvature the Chern Gauss Bonnet formula harmonic functions eigenfunctions and eigenvalues on Riemannian manifolds minimal surfaces the curve shortening flow and the Ricci flow on surfaces This will provide a pathway to further topics in geometric analysis such as Ricci flow used by Hamilton and Perelman to solve the Poincaré and Thurston geometrization conjectures mean curvature flow and minimal submanifolds The book is primarily aimed at graduate students in geometric analysis but it will also be of interest to postdoctoral researchers and established mathematicians looking for a refresher or deeper exploration of the topic

Lecture Notes in Algebraic Topology James F. Davis and Paul Kirk, The amount of algebraic topology a graduate student specializing in topology must learn can be intimidating Moreover by their second year of graduate studies students must make the transition from understanding simple proofs line by line to understanding the overall structure of proofs of difficult theorems To help students make this transition the material in this book is presented in an increasingly sophisticated manner It is intended to bridge the gap between algebraic and geometric topology both by

providing the algebraic tools that a geometric topologist needs and by concentrating on those areas of algebraic topology that are geometrically motivated Prerequisites for using this book include basic set theoretic topology the definition of CW complexes some knowledge of the fundamental group covering space theory and the construction of singular homology Most of this material is briefly reviewed at the beginning of the book The topics discussed by the authors include typical material for first and second year graduate courses The core of the exposition consists of chapters on homotopy groups and on spectral sequences There is also material that would interest students of geometric topology homology with local coefficients and obstruction theory and algebraic topology spectra and generalized homology as well as preparation for more advanced topics such as algebraic K theory and the s cobordism theorem A unique feature of the book is the inclusion at the end of each chapter of several projects that require students to present proofs of substantial theorems and to write notes accompanying their explanations Working on these projects allows students to grapple with the big picture teaches them how to give mathematical lectures and prepares them for participating in research seminars The book is designed as a textbook for graduate students studying algebraic and geometric topology and homotopy theory It will also be useful for students from other fields such as differential geometry algebraic geometry and homological algebra The exposition in the text is clear special cases are presented over complex general statements

Algebraic Geometry Elena Rubei, 2014-05-27 Algebraic geometry is one of the most classic subjects of university research in mathematics It has a very complicated language that makes life very difficult for beginners This book is a little dictionary of algebraic geometry for every of the most common words in algebraic geometry it contains its definition several references and the statements of the main theorems about that term without their proofs Also some terms of other subjects close to algebraic geometry have been included It was born to help beginners that know some basic facts of algebraic geometry but not every basic fact to follow seminars and to read papers by providing them with basic definitions and statements The form of a dictionary makes it very easy and quick to consult

Lecture Notes On Generalized Heegaard Splittings Martin Scharlemann, Jennifer Schultens, Toshio Saito, 2016-04-25 This book is part of the series of three books arise from lectures organized by Hitoshi Murakami at RIMS Kyoto University in the summer of 2001 The lecture series was aimed at a broad audience that included many graduate students Its purpose lay in familiarizing the audience with the basics of 3 manifold theory and introducing some topics of current research The first portion of the lecture series was devoted to standard topics in the theory of 3 manifolds The middle portion was devoted to a brief study of Heegaard splittings and generalized Heegaard splittings In the standard schematic diagram for generalized Heegaard splittings Heegaard splittings are stacked on top of each other in a linear fashion This can cause confusion in those cases in which generalized Heegaard splittings possess interesting connectivity properties Fork complexes were invented in an effort to illuminate some of the more subtle issues arising in the study of generalized Heegaard splittings

Lecture Notes in Algebraic Topology James F. Davis, Paul Kirk, 2023-05-22 The amount of algebraic

topology a graduate student specializing in topology must learn can be intimidating Moreover by their second year of graduate studies students must make the transition from understanding simple proofs line by line to understanding the overall structure of proofs of difficult theorems To help students make this transition the material in this book is presented in an increasingly sophisticated manner It is intended to bridge the gap between algebraic and geometric topology both by providing the algebraic tools that a geometric topologist needs and by concentrating on those areas of algebraic topology that are geometrically motivated Prerequisites for using this book include basic set theoretic topology the definition of CW complexes some knowledge of the fundamental group covering space theory and the construction of singular homology Most of this material is briefly reviewed at the beginning of the book The topics discussed by the authors include typical material for first and second year graduate courses The core of the exposition consists of chapters on homotopy groups and on spectral sequences There is also material that would interest students of geometric topology homology with local coefficients and obstruction theory and algebraic topology spectra and generalized homology as well as preparation for more advanced topics such as algebraic K theory and the s cobordism theorem A unique feature of the book is the inclusion at the end of each chapter of several projects that require students to present proofs of substantial theorems and to write notes accompanying their explanations Working on these projects allows students to grapple with the big picture teaches them how to give mathematical lectures and prepares them for participating in research seminars The book is designed as a textbook for graduate students studying algebraic and geometric topology and homotopy theory It will also be useful for students from other fields such as differential geometry algebraic geometry and homological algebra The exposition in the text is clear special cases are presented over complex general statements **The Geometry of Syzygies** David Eisenbud, 2005-02-01 First textbook level account of basic examples and techniques in this area Suitable for self study by a reader who knows a little commutative algebra and algebraic geometry already David Eisenbud is a well known mathematician and current president of the American Mathematical Society as well as a successful Springer author **Algebraic K-Theory and Its**

Applications Jonathan Rosenberg, 2012-12-06 Algebraic K Theory plays an important role in many areas of modern mathematics most notably algebraic topology number theory and algebraic geometry but even including operator theory The broad range of these topics has tended to give the subject an aura of inapproachability This book based on a course at the University of Maryland in the fall of 1990 is intended to enable graduate students or mathematicians working in other areas not only to learn the basics of algebraic K Theory but also to get a feel for its many applications The required prerequisites are only the standard one year graduate algebra course and the standard introductory graduate course on algebraic and geometric topology Many topics from algebraic topology homological algebra and algebraic number theory are developed as needed The final chapter gives a concise introduction to cyclic homology and its interrelationship with K Theory

Foundations of Hyperbolic Manifolds John Ratcliffe, 2006-11-25 This heavily class tested book is an exposition of the

theoretical foundations of hyperbolic manifolds It is both a textbook and a reference A basic knowledge of algebra and topology at the first year graduate level of an American university is assumed The first part is concerned with hyperbolic geometry and discrete groups The second part is devoted to the theory of hyperbolic manifolds The third part integrates the first two parts in a development of the theory of hyperbolic orbifolds Each chapter contains exercises and a section of historical remarks A solutions manual is available separately

An Introduction to Riemann-Finsler Geometry D.

Bao,S.-S. Chern,Z. Shen,2012-12-06 In Riemannian geometry measurements are made with both yardsticks and protractors These tools are represented by a family of inner products In Riemann Finsler geometry or Finsler geometry for short one is in principle equipped with only a family of Minkowski norms So yardsticks are assigned but protractors are not With such a limited tool kit it is natural to wonder just how much geometry one can uncover and describe It now appears that there is a reasonable answer Finsler geometry encompasses a solid repertoire of rigidity and comparison theorems most of them founded upon a fruitful analogue of the sectional curvature There is also a bewildering array of explicit examples illustrating many phenomena which admit only Finslerian interpretations This book focuses on the elementary but essential items among these results Much thought has gone into making the account a teachable one

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