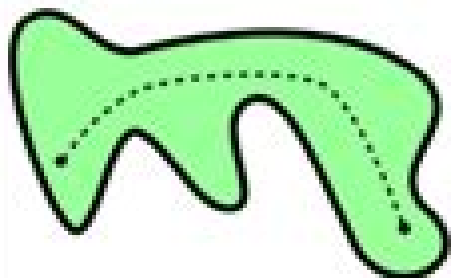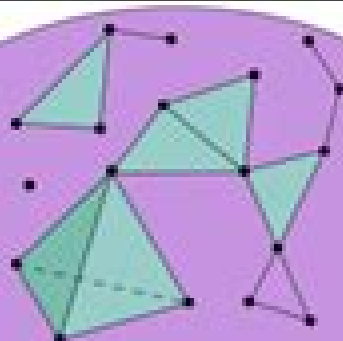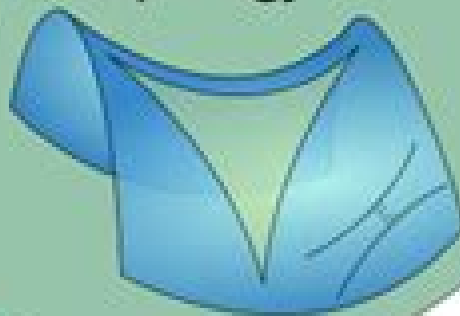General topology

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Introduction To Algebraic Topology

Marco Grandis

Introduction To Algebraic Topology:

Homology Theory P. J. Hilton,S. Wylie,1967 This account of algebraic topology is complete in itself assuming no previous knowledge of the subject It is used as a textbook for students in the final year of an undergraduate course or on graduate courses and as a handbook for mathematicians in other branches who want some knowledge of the subject **An Introduction to Algebraic Topology** Joseph Rotman,1998-07-22 A clear exposition with exercises of the basic ideas of algebraic topology Suitable for a two semester course at the beginning graduate level it assumes a knowledge of point set topology and basic algebra Although categories and functors are introduced early in the text excessive generality is avoided and the author explains the geometric or analytic origins of abstract concepts as they are introduced Homology Theory James W. Vick,2012-12-06 The 20 years since the publication of this book have been an era of continuing growth and development in the field of algebraic topology New generations of young mathematicians have been trained and classical problems have been solved particularly through the application of geometry and knot theory Diverse new resources for introductory coursework have appeared but there is persistent interest in an intuitive treatment of the basic ideas This second edition has been expanded through the addition of a chapter on covering spaces By analysis of the lifting problem it introduces the funda mental group and explores its properties including Van Kampen s Theorem and the relationship with the first homology group It has been inserted after the third chapter since it uses some definitions and results included prior to that point However much of the material is directly accessible from the same background as Chapter 1 so there would be some flexibility in how these topics are integrated into a course The Bibliography has been supplemented by the addition of selected books and historical articles that have appeared since 1973 *An Introduction to Algebraic Topology* Joseph Rotman,2014-01-15 **Homotopy Theory: An Introduction to Algebraic Topology** ,1975-11-12 Homotopy Theory An Introduction to Algebraic Topology **Graphs, Surfaces and Homology** P. Giblin,2013-06-29 viii homology groups A weaker result sufficient nevertheless for our purposes is proved in Chapter 5 where the reader will also find some discussion of the need for a more powerful in variance theorem and a summary of the proof of such a theorem Secondly the emphasis in this book is on low dimensional examples the graphs and surfaces of the title since it is there that geometrical intuition has its roots The goal of the book is the investigation in Chapter 9 of the properties of graphs in surfaces some of the problems studied there are mentioned briefly in the Introduction which contains an in formal survey of the material of the book Many of the results of Chapter 9 do indeed generalize to higher dimensions and the general machinery of simplicial homology theory is avai1able from earlier chapters but I have confined myself to one example namely the theorem that non orientable closed surfaces do not embed in three dimensional space One of the principal results of Chapter 9 a version of Lefschetz duality certainly generalizes but for an effective presentation such a gener ization needs cohomology theory Apart from a brief mention in connexion with Kirchhoff s laws for an electrical network I do not use any cohomology here Thirdly there are

a number of digressions whose purpose is rather to illuminate the central argument from a slight dis tance than to contribute materially to its exposition   *Algebraic Topology* William S. Massey,1967   Algebraic Topology: A Structural Introduction Marco Grandis,2021-12-24 Algebraic Topology is a system and strategy of partial translations aiming to reduce difficult topological problems to algebraic facts that can be more easily solved The main subject of this book is singular homology the simplest of these translations Studying this theory and its applications we also investigate its underlying structural layout the topics of Homological Algebra Homotopy Theory and Category Theory which occur in its foundation This book is an introduction to a complex domain with references to its advanced parts and ramifications It is written with a moderate amount of prerequisites basic general topology and little else and a moderate progression starting from a very elementary beginning A consistent part of the exposition is organised in the form of exercises with suitable hints and solutions It can be used as a textbook for a semester course or self study and a guidebook for further study   *Homology Theory* Peter John Hilton,Shaun Wylie,1962   An Introduction To Algebraic Topology Rotman,2004-01-01   **An Introduction to Algebraic Topology** Andrew H. Wallace,1957   Algebraic Topology Rafael Ayala,2012-01-24 ALGEBRAIC TOPOLOGY An Introduction starts with the combinatorial definition of simplicial co homology and its main properties including duality for homology manifolds Then the geometrical facet of co homology via bordism theory is sketched and it is shown that the corresponding theory for pseudomanifolds coincides with the homology obtained from the singular chain complex The classical applications of co homology theory are included Degree and fixed point theory are presented with their extensions to infinite dimensional spaces The book also contains a geometric approach to the Hurewicz theorem relating homology and homotopy The last chapter exploits the algebraic invariants introduced in the book to give in detail the homotopical classification of the three dimensional lens spaces Each chapter concludes with a generous list of exercises and problems many of them contain hints for their solution Some groups of problems introduce a topic not included in the basic core of the book   **Introduction to Algebraic Topology** A. Wallace,Ian N. Sneddon,1957   *Basic Concepts of Algebraic Topology* F.H. Croom,2012-12-06 This text is intended as a one semester introduction to algebraic topology at the undergraduate and beginning graduate levels Basically it covers simplicial homology theory the fundamental group covering spaces the higher homotopy groups and introductory singular homology theory The text follows a broad historical outline and uses the proofs of the discoverers of the important theorems when this is consistent with the elementary level of the course This method of presentation is intended to reduce the abstract nature of algebraic topology to a level that is palatable for the beginning student and to provide motivation and cohesion that are often lacking in abstact treatments The text emphasizes the geometric approach to algebraic topology and attempts to show the importance of topological concepts by applying them to problems of geometry and analysis The prerequisites for this course are calculus at the sophomore level a one semester introduction to the theory of groups a one semester introduc tion to point set topology and some familiarity with vector spaces Outlines of the

prerequisite material can be found in the appendices at the end of the text It is suggested that the reader not spend time initially working on the appendices but rather that he read from the beginning of the text referring to the appendices as his memory needs refreshing The text is designed for use by college juniors of normal intelligence and does not require mathematical maturity beyond the junior level **Introduction to Algebraic Topology** Holger Kammeyer,2022-06-21 This textbook provides a succinct introduction to algebraic topology It follows a modern categorical approach from the beginning and gives ample motivation throughout so that students will find this an ideal first encounter to the field Topics are treated in a self contained manner making this a convenient resource for instructors searching for a comprehensive overview of the area It begins with an outline of category theory establishing the concepts of functors natural transformations adjunction limits and colimits As a first application van Kampen s theorem is proven in the groupoid version Following this an excursion to cofibrations and homotopy pushouts yields an alternative formulation of the theorem that puts the computation of fundamental groups of attaching spaces on firm ground Simplicial homology is then defined motivating the Eilenberg Steenrod axioms and the simplicial approximation theorem is proven After verifying the axioms for singular homology various versions of the Mayer Vietoris sequence are derived and it is shown that homotopy classes of self maps of spheres are classified by degree The final chapter discusses cellular homology of CW complexes culminating in the uniqueness theorem for ordinary homology Introduction to Algebraic Topology is suitable for a single semester graduate course on algebraic topology It can also be used for self study with numerous examples exercises and motivating remarks included

Introduction to Algebraic Topology ,1969 *A Basic Course in Algebraic Topology* William S. Massey,2019-06-28 This textbook is intended for a course in algebraic topology at the beginning graduate level The main topics covered are the classification of compact 2 manifolds the fundamental group covering spaces singular homology theory and singular cohomology theory These topics are developed systematically avoiding all unnecessary definitions terminology and technical machinery The text consists of material from the first five chapters of the author s earlier book Algebraic Topology an Introduction GTM 56 together with almost all of his book Singular Homology Theory GTM 70 The material from the two earlier books has been substantially revised corrected and brought up to date **Graphs, Surfaces and Homology** P. J. Giblin,1977-01-01 **Graphs, surfaces and homology : an introduction to algebraic topology** Peter J. Giblin,1981 *Algebraic Topology* Kevin P. Knudson,2024-08-19 This book is ideal as an introduction to algebraic topology and applied algebraic topology featuring a streamlined approach including coverage of basic categorical notions simplicial cellular and singular homology persistent homology cohomology groups cup products Poincare Duality homotopy theory and spectral sequences The focus is on examples and computations and there are many end of chapter exercises and extensive student projects

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