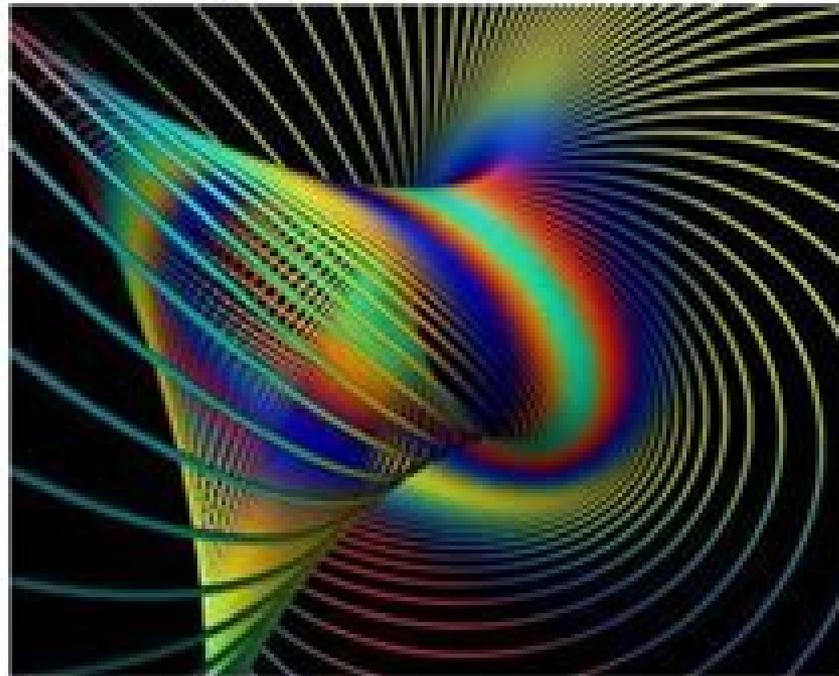# Algebraic Topology - Homotopy Groups of Spheres

Martin Leslie, University of Queensland

[Algebraic Homotopy](#)

John C. Moore

Algebraic Homotopy:

   Algebraic Homotopy Hans J. Baues,1989-02-16 This book gives a general outlook on homotopy theory fundamental concepts such as homotopy groups and spectral sequences are developed from a few axioms and are thus available in a broad variety of contexts Many examples and applications in topology and algebra are discussed including an introduction to rational homotopy theory in terms of both differential Lie algebras and De Rham algebras The author describes powerful tools for homotopy classification problems particularly for the classification of homotopy types and for the computation of the group homotopy equivalences Applications and examples of such computations are given including when the fundamental group is non trivial Moreover the deep connection between the homotopy classification problems and the cohomology theory of small categories is demonstrated The prerequisites of the book are few elementary topology and algebra Consequently this account will be valuable for non specialists and experts alike It is an important supplement to the standard presentations of algebraic topology homotopy theory category theory and homological algebra   Algebraic Topology from a Homotopical Viewpoint Marcelo Aguilar,Samuel Gitler,Carlos Prieto,2008-02-02 The authors present introductory material in algebraic topology from a novel point of view in using a homotopy theoretic approach This carefully written book can be read by any student who knows some topology providing a useful method to quickly learn this novel homotopy theoretic point of view of algebraic topology   *Homotopy Theory: An Introduction to Algebraic Topology* ,1975-11-12 Homotopy Theory An Introduction to Algebraic Topology   Introduction to Homotopy Theory Paul Selick,2008 Offers a summary for students and non specialists who are interested in learning the basics of algebraic topology This book covers fibrations and cofibrations Hurewicz and cellular approximation theorems topics in classical homotopy theory simplicial sets fiber bundles Hopf algebras and generalized homology and cohomology operations   Algebraic Topology - Homotopy and Homology Robert M. Switzer,2017-12-01 From the reviews The author has attempted an ambitious and most commendable project He assumes only a modest knowledge of algebraic topology on the part of the reader to start with and he leads the reader systematically to the point at which he can begin to tackle problems in the current areas of research centered around generalized homology theories and their applications The author has sought to make his treatment complete and he has succeeded The book contains much material that has not previously appeared in this format The writing is clean and clear and the exposition is well motivated This book is all in all a very admirable work and a valuable addition to the literature S Y Husseini in Mathematical Reviews 1976   **Algebraic Topology** Tammo tom Dieck,2008 This book is written as a textbook on algebraic topology The first part covers the material for two introductory courses about homotopy and homology The second part presents more advanced applications and concepts duality characteristic classes homotopy groups of spheres bordism The author recommends starting an introductory course with homotopy theory For this purpose classical results are presented with new elementary proofs Alternatively one could start more traditionally with singular and axiomatic homology Additional

chapters are devoted to the geometry of manifolds cell complexes and fibre bundles A special feature is the rich supply of nearly 500 exercises and problems Several sections include topics which have not appeared before in textbooks as well as simplified proofs for some important results Prerequisites are standard point set topology as recalled in the first chapter elementary algebraic notions modules tensor product and some terminology from category theory The aim of the book is to introduce advanced undergraduate and graduate master s students to basic tools concepts and results of algebraic topology Sufficient background material from geometry and algebra is included **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 *Combinatorial Foundation of Homology and Homotopy* Hans-Joachim Baues,2013-03-09 In this book we consider deep and classical results of homotopy theory like the homological Whitehead theorem the Hurewicz theorem the finiteness obstruction theorem of Wall the theorems on Whitehead torsion and simple homotopy equivalences and we characterize axiomatically the assumptions under which such results hold This leads to a new combinatorial foundation of homology and homotopy Numerous explicit examples and applications in various fields of topology and algebra are given *Basic Algebraic Topology and its Applications* Mahima Ranjan Adhikari,2016-09-16 This book provides an accessible introduction to algebraic topology a field at the intersection of topology geometry and algebra together with its applications Moreover it covers several related topics that are in fact important in the overall scheme of algebraic topology Comprising eighteen chapters and two appendices the book integrates various concepts of algebraic topology supported by examples exercises applications and historical notes Primarily intended as a textbook the book offers a valuable resource for undergraduate postgraduate and advanced mathematics students alike Focusing more on the geometric than on algebraic aspects of the subject as well as its natural development the book conveys the basic language of modern algebraic topology by exploring homotopy homology and cohomology theories and examines a variety of spaces spheres projective spaces classical groups and their quotient spaces function spaces polyhedra topological groups Lie groups and cell complexes etc The book studies a variety of maps which are continuous functions between spaces It also reveals the importance of algebraic topology in contemporary mathematics theoretical physics computer science chemistry economics and the biological and medical sciences and encourages students to engage in further study

Algebraic Homotopy Theory John C. Moore,1958*   **Galois Theory, Hopf Algebras, and Semiabelian Categories** George Janelidze, Bodo Pareigis, and Walter Tholen,   **Encyclopaedia of Mathematics, Supplement III** Michiel Hazewinkel,2007-11-23 This is the third supplementary volume to Kluwer s highly acclaimed twelve volume Encyclopaedia of Mathematics This additional volume contains nearly 500 new entries written by experts and covers developments and topics not included in the previous volumes These entries are arranged alphabetically throughout and a detailed index is included This supplementary volume enhances the existing twelve volumes and together these thirteen volumes represent the most authoritative comprehensive and up to date Encyclopaedia of Mathematics available   **Algebraic Topology** C. R. F. Maunder,1980-10-09 Based on lectures to advanced undergraduate and first year graduate students this is a thorough sophisticated and modern treatment of elementary algebraic topology essentially from a homotopy theoretic viewpoint Author C R F Maunder provides examples and exercises and notes and references at the end of each chapter trace the historical development of the subject Copyright Libri GmbH All rights reserved   *Handbook of Homotopy Theory* Haynes Miller,2020-01-23 The Handbook of Homotopy Theory provides a panoramic view of an active area in mathematics that is currently seeing dramatic solutions to long standing open problems and is proving itself of increasing importance across many other mathematical disciplines The origins of the subject date back to work of Henri Poincar and Heinz Hopf in the early 20th century but it has seen enormous progress in the 21st century A highlight of this volume is an introduction to and diverse applications of the newly established foundational theory of categories The coverage is vast ranging from axiomatic to applied from foundational to computational and includes surveys of applications both geometric and algebraic The contributors are among the most active and creative researchers in the field The 22 chapters by 31 contributors are designed to address novices as well as established mathematicians interested in learning the state of the art in this field whose methods are of increasing importance in many other areas   Surveys on Discrete and Computational Geometry Jacob E. Goodman,2008 This volume contains nineteen survey papers describing the state of current research in discrete and computational geometry as well as a set of open problems presented at the 2006 AMS IMS SIAM Summer Research Conference Discrete and Computational Geometry Twenty Years Later held in Snowbird Utah in June 2006 Topics surveyed include metric graph theory lattice polytopes the combinatorial complexity of unions of geometric objects line and pseudoline arrangements algorithmic semialgebraic geometry persistent homology unfolding polyhedra pseudo triangulations nonlinear computational geometry k sets and the computational complexity of convex bodies   **Rational Homotopy Theory** Yves Felix,Stephen Halperin,Jean-Claude Thomas,2001 This is a long awaited book on rational homotopy theory which contains all the main theorems with complete proofs and more elementary proofs for many results that were proved ten or fifteen years ago The authors added a frist section on classical algebraic topology to make the book accessible to students with only little background in algebraic topology   *New Spaces in Mathematics: Volume 1* Mathieu Anel,Gabriel Catren,2021-04-01 After

the development of manifolds and algebraic varieties in the previous century mathematicians and physicists have continued to advance concepts of space This book and its companion explore various new notions of space including both formal and conceptual points of view as presented by leading experts at the New Spaces in Mathematics and Physics workshop held at the Institut Henri Poincar in 2015 The chapters in this volume cover a broad range of topics in mathematics including diffeologies synthetic differential geometry microlocal analysis topos theory infinity groupoids homotopy type theory category theoretic methods in geometry stacks derived geometry and noncommutative geometry It is addressed primarily to mathematicians and mathematical physicists but also to historians and philosophers of these disciplines   Lectures on Algebraic Homotopy Theory, 1955-56 John C. Moore,1956   *Algebraic Topology* Andrew H. Wallace,2007-01-01 Surveys several algebraic invariants including the fundamental group singular and Cech homology groups and a variety of cohomology groups   Introduction to Homotopy Theory Martin Arkowitz,2011-07-25 This is a book in pure mathematics dealing with homotopy theory one of the main branches of algebraic topology The principal topics are as follows Basic Homotopy H spaces and co H spaces fibrations and cofibrations exact sequences of homotopy sets actions and coactions homotopy pushouts and pullbacks classical theorems including those of Serre Hurewicz Blakers Massey and Whitehead homotopy Sets homotopy and homology decompositions of spaces and maps and obstruction theory The underlying theme of the entire book is the Eckmann Hilton duality theory The book can be used as a text for the second semester of an advanced ungraduate or graduate algebraic topology course

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