

Graduate Texts in Mathematics

Glen E. Bredon

Topology and Geometry

 Springer

Topology And Geometry Graduate Texts In Mathematics

William S. Massey



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Topology and Geometry Glen E. Bredon, 2013-03-09 The golden age of mathematics that was not the age of Euclid it is ours C J KEYSER This time of writing is the hundredth anniversary of the publication 1892 of Poincare's first note on topology which arguably marks the beginning of the subject of algebraic or combinatorial topology There was earlier scattered work by Euler Listing who coined the word topology Mobius and his band Riemann Klein and Betti Indeed even as early as 1679 Leibniz indicated the desirability of creating a geometry of the topological type The establishment of topology or analysis situs as it was often called at the time as a coherent theory however belongs to Poincare Curiously the beginning of general topology also called point set topology dates fourteen years later when Frechet published the first abstract treatment of the subject in 1906 Since the beginning of time or at least the era of Archimedes smooth manifolds curves surfaces mechanical configurations the universe have been a central focus in mathematics They have always been at the core of interest in topology After the seminal work of Milnor Smale and many others in the last half of this century the topological aspects of smooth manifolds as distinct from the differential geometric aspects became a subject in its own right

Introduction to Topological Manifolds John Lee, 2010-12-25 This book is an introduction to manifolds at the beginning graduate level It contains the essential topological ideas that are needed for the further study of manifolds particularly in the context of differential geometry algebraic topology and related fields Its guiding philosophy is to develop these ideas rigorously but economically with minimal prerequisites and plenty of geometric intuition Although this second edition has the same basic structure as the first edition it has been extensively revised and clarified not a single page has been left untouched The major changes include a new introduction to CW complexes replacing most of the material on simplicial complexes in Chapter 5 expanded treatments of manifolds with boundary local compactness group actions and proper maps and a new section on paracompactness This text is designed to be used for an introductory graduate course on the geometry and topology of manifolds It should be accessible to any student who has completed a solid undergraduate degree in mathematics The author's book Introduction to Smooth Manifolds is meant to act as a sequel to this book **Differential**

Topology Morris W. Hirsch, 2012-12-06 This book presents some of the basic topological ideas used in studying differentiable manifolds and maps Mathematical prerequisites have been kept to a minimum the standard course in analysis and general topology is adequate preparation An appendix briefly summarizes some of the background material In order to emphasize the geometrical and intuitive aspects of differential topology I have avoided the use of algebraic topology except in a few isolated places that can easily be skipped For the same reason I make no use of differential forms or tensors In my view advanced algebraic techniques like homology theory are better understood after one has seen several examples of how the raw material of geometry and analysis is distilled down to numerical invariants such as those developed in this book the degree of a map the Euler number of a vector bundle the genus of a surface the cobordism class of a manifold and so forth

With these as motivating examples the use of homology and homotopy theory in topology should seem quite natural There are hundreds of exercises ranging in difficulty from the routine to the unsolved While these provide examples and further developments of the theory they are only rarely relied on in the proofs of theorems **Algebraic Topology 1981**, 1982

Algebraic Topology William Fulton, 1997-09-05 To the Teacher This book is designed to introduce a student to some of the important ideas of algebraic topology by emphasizing the relations of these ideas with other areas of mathematics Rather than choosing one point of view of modern topology homotopy theory simplicial complexes singular theory axiomatic homology differential topology etc we concentrate our attention on concrete problems in low dimensions introducing only as much algebraic machinery as necessary for the problems we meet This makes it possible to see a wider variety of important features of the subject than is usual in a beginning text The book is designed for students of mathematics or science who are not aiming to become practicing algebraic topologists without we hope discouraging budding topologists We also feel that this approach is in better harmony with the historical development of the subject What would we like a student to know after a first course in topology assuming we reject the answer half of what one would like the student to know after a second course in topology Our answers to this have guided the choice of material which includes understanding the relation between homology and integration first on plane domains later on Riemann surfaces and in higher dimensions winding numbers and degrees of mappings fixed point theorems applications such as the Jordan curve theorem invariance of domain in terms of vector fields and Euler characteristics fundamental groups **Introduction to Topological Manifolds** John Lee, 2010-12-28 This book is an introduction to manifolds at the beginning graduate level and accessible to any student who has completed a solid undergraduate degree in mathematics It contains the essential topological ideas that are needed for the further study of manifolds particularly in the context of differential geometry algebraic topology and related fields Although this second edition has the same basic structure as the first edition it has been extensively revised and clarified not a single page has been left untouched The major changes include a new introduction to CW complexes replacing most of the material on simplicial complexes in Chapter 5 expanded treatments of manifolds with boundary local compactness group actions and proper maps and a new section on paracompactness 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 **Introduction to Topological Manifolds** John M. Lee, 2000 In this book the author motivates what is to follow in the book by explaining the roles manifolds play in topology geometry complex analysis algebra classical mechanics with a final pass at general relativity The book begins with the basics of general topology gently moves to manifolds the fundamental group covering spaces *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. *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. *A Course in Differential Geometry* W. Klingenberg, 2013-03-14 This English edition could serve as a text for a first-year graduate course on differential geometry as it did for a long time the Chicago Notes of Chern mentioned in the Preface to the German Edition. Suitable references for ordinary differential equations are Hurewicz *W. Lectures on ordinary differential equations* MIT Press, Cambridge, Mass. 1958 and for the topology of surfaces Massey *Algebraic Topology* Springer-Verlag, New York 1977. Upon David Hoffman fell the difficult task of transforming the tightly constructed German text into one which would mesh well with the more relaxed format of the Graduate Texts in Mathematics series. There are some elaborations and several new figures have been added. I trust that the merits of the German edition have survived, whereas at the same time the efforts of David helped to elucidate the general conception of the Course where we tried to put Geometry before Formalism without giving up mathematical rigour. I wish to thank David for his work and his enthusiasm during the whole period of our collaboration. At the same time I would like to commend the editors of Springer-Verlag for their patience and good advice. Bonn, Wilhelm Klingenberg, June 1977. vii From the Preface to the German Edition. This book has its origins in a one-semester course in differential geometry which I have given many times at Göttingen, Mainz, and Bonn. *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 fundamental 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

Invitations to Geometry and Topology Martin R. Bridson, Simon Salamon, 2002 Modern Geometry— Methods and Applications B.A. Dubrovin, A.T. Fomenko, S.P. Novikov, 2012-12-06 Up until recently Riemannian geometry and basic topology were not included even by departments or faculties of mathematics as compulsory subjects in a university level mathematical education The standard courses in the classical differential geometry of curves and surfaces which were given instead and still are given in some places have come gradually to be viewed as anachronisms However there has been hitherto no unanimous agreement as to exactly how such courses should be brought up to date that is to say which parts of modern geometry should be regarded as absolutely essential to a modern mathematical education and what might be the appropriate level of abstractness of their exposition The task of designing a modernized course in geometry was begun in 1971 in the mechanics division of the Faculty of Mechanics and Mathematics of Moscow State University The subject matter and level of abstractness of its exposition were dictated by the view that in addition to the geometry of curves and surfaces the following topics are certainly useful in the various areas of application of mathematics especially in elasticity and relativity to name but two and are therefore essential the theory of tensors including covariant differentiation of them Riemannian curvature geodesics and the calculus of variations including the conservation laws and Hamiltonian formalism the particular case of skew symmetric tensors i e *Topology and Geometry* , 1970 Homotopical Topology Anatoly Fomenko, Dmitry Fuchs, 2016-07-26 This textbook on algebraic topology updates a popular textbook from the golden era of the Moscow school of I M Gelfand The first English translation done many decades ago remains very much in demand although it has been long out of print and is difficult to obtain Therefore this updated English edition will be much welcomed by the mathematical community Distinctive features of this book include a concise but fully rigorous presentation supplemented by a plethora of illustrations of a high technical and artistic caliber a huge number of nontrivial examples and computations done in detail a deeper and broader treatment of topics in comparison to most beginning books on algebraic topology an extensive and very concrete treatment of the machinery of spectral sequences The second edition contains an entirely new chapter on K theory and the Riemann Roch theorem after Hirzebruch and Grothendieck Introduction to Knot Theory R. H. Crowell, R. H. Fox, 2011-11-08 Knot theory is a kind of geometry and one whose appeal is very direct because the objects studied are perceivable and tangible in everyday physical space It is a meeting ground of such diverse branches of mathematics as group theory matrix theory number theory algebraic geometry and differential geometry to name some of the more prominent ones It had its origins in the mathematical theory of electricity and in primitive atomic physics and there are hints today of new applications in certain branches of chemistryJ The outlines of the modern topological theory were worked

out by Dehn Alexander Reidemeister and Seifert almost thirty years ago As a subfield of topology knot theory forms the core of a wide range of problems dealing with the position of one manifold imbedded within another This book which is an elaboration of a series of lectures given by Fox at Haverford College while a Philips Visitor there in the spring of 1956 is an attempt to make the subject accessible to everyone Primarily it is a text book for a course at the junior senior level but we believe that it can be used with profit also by graduate students Because the algebra required is not the familiar commutative algebra a disproportionate amount of the book is given over to necessary algebraic preliminaries *Classical Topology and Combinatorial Group Theory* John Stillwell,1993-03-25 This introduction to topology stresses geometric aspects focusing on historical background and visual interpretation of results The 2nd edition offers 300 illustrations numerous exercises challenging open problems and a new chapter on unsolvable problems *Sheaf Theory* Glen E. Bredon,1997-01-24 Primarily concerned with the study of cohomology theories of general topological spaces with general coefficient systems the parts of sheaf theory covered here are those areas important to algebraic topology Among the many innovations in this book the concept of the tautness of a subspace is introduced and exploited the fact that sheaf theoretic cohomology satisfies the homotopy property is proved for general topological spaces and relative cohomology is introduced into sheaf theory A list of exercises at the end of each chapter helps students to learn the material and solutions to many of the exercises are given in an appendix This new edition of a classic has been substantially rewritten and now includes some 80 additional examples and further explanatory material as well as new sections on Čech cohomology the Oliver transfer intersection theory generalised manifolds locally homogeneous spaces homological fibrations and p adic transformation groups Readers should have a thorough background in elementary homological algebra and in algebraic topology Annales Scientifiques de L'École Normale Supérieure École normale supérieure (France),2010

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