

Graduate Texts in Mathematics

David Blee
Loring W. Tu

Differential Forms in Algebraic Topology



Springer

Differential Forms In Algebraic Topology Graduate Texts In Mathematics

Kevin P. Knudson



Differential Forms In Algebraic Topology Graduate Texts In Mathematics:

Differential Forms in Algebraic Topology Raoul Bott, Loring W. Tu, 2013-04-17 Developed from a first year graduate course in algebraic topology this text is an informal introduction to some of the main ideas of contemporary homotopy and cohomology theory The materials are structured around four core areas de Rham theory the Čech de Rham complex spectral sequences and characteristic classes By using the de Rham theory of differential forms as a prototype of cohomology the machineries of algebraic topology are made easier to assimilate With its stress on concreteness motivation and readability this book is equally suitable for self study and as a one semester course in topology □□□□□□□□/ *Differential Forms in Algebraic Topology/Graduate Texts in Mathematics* □□,□,1999 CIP **An Introduction to Manifolds** Loring W.

Tu, 2010-10-05 Manifolds the higher dimensional analogs of smooth curves and surfaces are fundamental objects in modern mathematics Combining aspects of algebra topology and analysis manifolds have also been applied to classical mechanics general relativity and quantum field theory In this streamlined introduction to the subject the theory of manifolds is presented with the aim of helping the reader achieve a rapid mastery of the essential topics By the end of the book the reader should be able to compute at least for simple spaces one of the most basic topological invariants of a manifold its de Rham cohomology Along the way the reader acquires the knowledge and skills necessary for further study of geometry and topology The requisite point set topology is included in an appendix of twenty pages other appendices review facts from real analysis and linear algebra Hints and solutions are provided to many of the exercises and problems This work may be used as the text for a one semester graduate or advanced undergraduate course as well as by students engaged in self study Requiring only minimal undergraduate prerequisites **Introduction to Manifolds** is also an excellent foundation for Springer's GTM 82 *Differential Forms in Algebraic Topology* **Differential Geometry** Loring W. Tu, 2017-06-01 This text presents a graduate level introduction to differential geometry for mathematics and physics students The exposition follows the historical development of the concepts of connection and curvature with the goal of explaining the Chern Weil theory of characteristic classes on a principal bundle Along the way we encounter some of the high points in the history of differential geometry for example Gauss Theorema Egregium and the Gauss Bonnet theorem Exercises throughout the book test the reader's understanding of the material and sometimes illustrate extensions of the theory Initially the prerequisites for the reader include a passing familiarity with manifolds After the first chapter it becomes necessary to understand and manipulate differential forms A knowledge of de Rham cohomology is required for the last third of the text Prerequisite material is contained in author's text *An Introduction to Manifolds* and can be learned in one semester For the benefit of the reader and to establish common notations Appendix A recalls the basics of manifold theory Additionally in an attempt to make the exposition more self contained sections on algebraic constructions such as the tensor product and the exterior power are included Differential geometry as its name implies is the study of geometry using differential calculus It dates back

to Newton and Leibniz in the seventeenth century but it was not until the nineteenth century with the work of Gauss on surfaces and Riemann on the curvature tensor that differential geometry flourished and its modern foundation was laid. Over the past one hundred years differential geometry has proven indispensable to an understanding of the physical world in Einstein's general theory of relativity, in the theory of gravitation, in gauge theory and now in string theory. Differential geometry is also useful in topology, several complex variables, algebraic geometry, complex manifolds and dynamical systems among other fields. The field has even found applications to group theory as in Gromov's work and to probability theory as in Diaconis's work. It is not too far fetched to argue that differential geometry should be in every mathematician's arsenal.

Differential Forms in Algebraic Topology Raoul Bott, Loring W. Tu, 1995-04-21. Developed from a first year graduate course in algebraic topology, this text is an informal introduction to some of the main ideas of contemporary homotopy and cohomology theory. The materials are structured around four core areas: de Rham theory, the Čech-de Rham complex, spectral sequences and characteristic classes. By using the de Rham theory of differential forms as a prototype of cohomology, the machineries of algebraic topology are made easier to assimilate. With its stress on concreteness, motivation and readability, this book is equally suitable for self study and as a one semester course in topology. **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. *Introduction to Geometry and Topology* Werner

Ballmann, 2018-07-18. This book provides an introduction to topology, differential topology and differential geometry. It is based on manuscripts refined through use in a variety of lecture courses. The first chapter covers elementary results and concepts from point set topology. An exception is the Jordan Curve Theorem, which is proved for polygonal paths and is intended to give students a first glimpse into the nature of deeper topological problems. The second chapter of the book introduces manifolds and Lie groups and examines a wide assortment of examples. Further discussion explores tangent bundles, vector bundles, differentials, vector fields and Lie brackets of vector fields. This discussion is deepened and expanded

in the third chapter which introduces the de Rham cohomology and the oriented integral and gives proofs of the Brouwer Fixed Point Theorem the Jordan Brouwer Separation Theorem and Stokes's integral formula The fourth and final chapter is devoted to the fundamentals of differential geometry and traces the development of ideas from curves to submanifolds of Euclidean spaces Along the way the book discusses connections and curvature the central concepts of differential geometry The discussion culminates with the Gauss equations and the version of Gauss's theorem egregium for submanifolds of arbitrary dimension and codimension This book is primarily aimed at advanced undergraduates in mathematics and physics and is intended as the template for a one or two semester bachelor's course

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 Poincaré 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

Lectures on Symplectic Geometry Ana

Cannas da Silva, 2004-10-27 The goal of these notes is to provide a fast introduction to symplectic geometry for graduate students with some knowledge of differential geometry de Rham theory and classical Lie groups This text addresses symplectomorphisms local forms contact manifolds compatible almost complex structures Kähler manifolds hamiltonian mechanics moment maps symplectic reduction and symplectic toric manifolds It contains guided problems called homework designed to complement the exposition or extend the reader's understanding There are by now excellent references on symplectic geometry a subset of which is in the bibliography of this book However the most efficient introduction to a subject is often a short elementary treatment and these notes attempt to serve that purpose This text provides a taste of areas of current research and will prepare the reader to explore recent papers and extensive books on symplectic geometry where the pace is much faster For this reprint numerous corrections and clarifications have been made and the layout has been improved

Thinking in Problems Alexander A. Roytvarf, 2013-01-04 This concise self contained textbook gives an in depth look at problem solving from a mathematician's point of view Each chapter builds off the previous one while introducing a variety of methods that could be used when approaching any given problem Creative thinking is the key to solving mathematical problems and this book outlines the tools necessary to improve the reader's technique The text is divided into twelve chapters each providing corresponding hints explanations and finalization of solutions for the problems in the given chapter For the reader's convenience each exercise is marked with the required background level This book implements a variety of strategies that can be used to solve mathematical problems in fields such as analysis calculus linear and multilinear algebra and combinatorics It includes applications to mathematical physics geometry and other branches of mathematics Also provided within the text are real life problems in engineering and technology Thinking in Problems is intended for advanced undergraduate and graduate students in the classroom or as a self study guide Prerequisites include

linear algebra and analysis

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