From Calculus to Cohomology

De Rham cohomology and characteristic classes

Ib Madsen and Jørgen Tornehave

From Calculus To Cohomology De Rham Cohomology And Characteristic Classes

Gregory V. Bard

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From Calculus to Cohomology Ib H. Madsen,Jxrgen Tornehave,1997-03-13 An introductory textbook on cohomology and curvature with emphasis on applications   From Calculus to Cohomology Ib Henning Madsen,Jørgen Tornehave,1997

Homology, Cohomology, And Sheaf Cohomology For Algebraic Topology, Algebraic Geometry, And Differential Geometry Jean H Gallier,Jocelyn Quaintance,2022-01-19 For more than thirty years the senior author has been trying to learn algebraic geometry In the process he discovered that many of the classic textbooks in algebraic geometry require substantial knowledge of cohomology homological algebra and sheaf theory In an attempt to demystify these abstract concepts and facilitate understanding for a new generation of mathematicians he along with co author wrote this book for an audience who is familiar with basic concepts of linear and abstract algebra but who never has had any exposure to the algebraic geometry or homological algebra As such this book consists of two parts The first part gives a crash course on the homological and cohomological aspects of algebraic topology with a bias in favor of cohomology The second part is devoted to presheaves sheaves Cech cohomology derived functors sheaf cohomology and spectral sequences All important concepts are intuitively motivated and the associated proofs of the quintessential theorems are presented in detail rarely found in the standard texts   A Concise Course in Algebraic Topology J. P. May,1999-09 Algebraic topology is a basic part of modern mathematics and some knowledge of this area is indispensable for any advanced work relating to geometry including topology itself differential geometry algebraic geometry and Lie groups This book provides a detailed treatment of algebraic topology both for teachers of the subject and for advanced graduate students in mathematics either specializing in this area or continuing on to other fields J Peter May s approach reflects the enormous internal developments within algebraic topology over the past several decades most of which are largely unknown to mathematicians in other fields But he also retains the classical presentations of various topics where appropriate Most chapters end with problems that further explore and refine the concepts presented The final four chapters provide sketches of substantial areas of algebraic topology that are normally omitted from introductory texts and the book concludes with a list of suggested readings for those interested in delving further into the field   Twenty-Four Hours of Local Cohomology Srikanth Iyengar,2007 This book is aimed to provide an introduction to local cohomology which takes cognizance of the breadth of its interactions with other areas of mathematics It covers topics such as the number of defining equations of algebraic sets connectedness properties of algebraic sets connections to sheaf cohomology and to de Rham cohomology Grobner bases in the commutative setting as well as for D modules the Frobenius morphism and characteristic p methods finiteness properties of local cohomology modules semigroup rings and polyhedral geometry and hypergeometric systems arising from semigroups The book begins with basic notions in geometry sheaf theory and homological algebra leading to the definition and basic properties of local cohomology Then it develops the theory in a number of different directions and draws connections with topology geometry

combinatorics and algorithmic aspects of the subject   An Introduction to Analysis Robert C. Gunning,2018-03-20 An essential undergraduate textbook on algebra topology and calculus An Introduction to Analysis is an essential primer on basic results in algebra topology and calculus for undergraduate students considering advanced degrees in mathematics Ideal for use in a one year course this unique textbook also introduces students to rigorous proofs and formal mathematical writing skills they need to excel With a range of problems throughout An Introduction to Analysis treats n dimensional calculus from the beginning differentiation the Riemann integral series and differential forms and Stokes s theorem enabling students who are serious about mathematics to progress quickly to more challenging topics The book discusses basic material on point set topology such as normed and metric spaces topological spaces compact sets and the Baire category theorem It covers linear algebra as well including vector spaces linear mappings Jordan normal form bilinear mappings and normal mappings Proven in the classroom An Introduction to Analysis is the first textbook to bring these topics together in one easy to use and comprehensive volume Provides a rigorous introduction to calculus in one and several variables Introduces students to basic topology Covers topics in linear algebra including matrices determinants Jordan normal form and bilinear and normal mappings Discusses differential forms and Stokes s theorem in n dimensions Also covers the Riemann integral integrability improper integrals and series expansions   *A Course in Complex Analysis and Riemann Surfaces* Wilhelm Schlag,2014-08-06 Complex analysis is a cornerstone of mathematics making it an essential element of any area of study in graduate mathematics Schlag s treatment of the subject emphasizes the intuitive geometric underpinnings of elementary complex analysis that naturally lead to the theory of Riemann surfaces The book begins with an exposition of the basic theory of holomorphic functions of one complex variable The first two chapters constitute a fairly rapid but comprehensive course in complex analysis The third chapter is devoted to the study of harmonic functions on the disk and the half plane with an emphasis on the Dirichlet problem Starting with the fourth chapter the theory of Riemann surfaces is developed in some detail and with complete rigor From the beginning the geometric aspects are emphasized and classical topics such as elliptic functions and elliptic integrals are presented as illustrations of the abstract theory The special role of compact Riemann surfaces is explained and their connection with algebraic equations is established The book concludes with three chapters devoted to three major results the Hodge decomposition theorem the Riemann Roch theorem and the uniformization theorem These chapters present the core technical apparatus of Riemann surface theory at this level This text is intended as a detailed yet fast paced intermediate introduction to those parts of the theory of one complex variable that seem most useful in other areas of mathematics including geometric group theory dynamics algebraic geometry number theory and functional analysis More than seventy figures serve to illustrate concepts and ideas and the many problems at the end of each chapter give the reader ample opportunity for practice and independent study   Topology, Geometry, and Gauge Fields Gregory L. Naber,2013-03-14 This volume is intended to carryon the program initiated in Topology Geometry

and Gauge Fields Foundations henceforth N4 It is written in much the same spirit and with precisely the same philosophical motivation Mathematics and physics have gone their separate ways for nearly a century now and it is time for this to end Neither can any longer afford to ignore the problems and insights of the other Why are Dirac magnetic monopoles in one to one correspondence with the principal U l bundles over S2 Why do Higgs fields fall into topological types What led Donaldson in 1980 to seek in the Yang Mills equations of physics for the key that unlocks the mysteries of smooth 4 manifolds and what phys ical insights into quantum field theory led Witten fourteen years later to propose the vastly simpler but apparently equivalent Seiberg Witten equations as an alternative We do not presume to answer these questions here but only to promote an atmosphere in which both mathematicians and physicists recognize the need for answers More succinctly we shall endeavor to provide an exposition of elementary topology and geometry that keeps one eye on the physics in which our concepts either arose in dependently or have been found to lead to a deeper understanding of the phenomena Chapter 1 provides a synopsis of the geometrical background we assume of our readers manifolds Lie groups bundles connections etc

Cohomological Analysis of Partial Differential Equations and Secondary Calculus A. M. Vinogradov,2001-10-16 This book is dedicated to fundamentals of a new theory which is an analog of affine algebraic geometry for nonlinear partial differential equations This theory grew up from the classical geometry of PDE s originated by S Lie and his followers by incorporating some nonclassical ideas from the theory of integrable systems the formal theory of PDE s in its modern cohomological form given by D Spencer and H Goldschmidt and differential calculus over commutative algebras Primary Calculus The main result of this synthesis is Secondary Calculus on diffieties new geometrical objects which are analogs of algebraic varieties in the context of nonlinear PDE s Secondary Calculus surprisingly reveals a deep cohomological nature of the general theory of PDE s and indicates new directions of its further progress Recent developments in quantum field theory showed Secondary Calculus to be its natural language promising a nonperturbative formulation of the theory In addition to PDE s themselves the author describes existing and potential applications of Secondary Calculus ranging from algebraic geometry to field theory classical and quantum including areas such as characteristic classes differential invariants theory of geometric structures variational calculus control theory etc This book focused mainly on theoretical aspects forms a natural dipole with Symmetries and Conservation Laws for Differential Equations of Mathematical Physics Volume 182 in this same series Translations of Mathematical Monographs and shows the theory in action **Topology and Condensed Matter Physics** Somendra Mohan Bhattacharjee,Mahan Mj,Abhijit Bandyopadhyay,2017-12-20 This book introduces aspects of topology and applications to problems in condensed matter physics Basic topics in mathematics have been introduced in a form accessible to physicists and the use of topology in quantum statistical and solid state physics has been developed with an emphasis on pedagogy The aim is to bridge the language barrier between physics and mathematics as well as the different specializations in physics Pitched at the level of a graduate student of physics this book does not assume any additional knowledge of

mathematics or physics It is therefore suited for advanced postgraduate students as well A collection of selected problems will help the reader learn the topics on one s own and the broad range of topics covered will make the text a valuable resource for practising researchers in the field The book consists of two parts one corresponds to developing the necessary mathematics and the other discusses applications to physical problems The section on mathematics is a quick but more or less complete review of topology The focus is on explaining fundamental concepts rather than dwelling on details of proofs while retaining the mathematical flavour There is an overview chapter at the beginning and a recapitulation chapter on group theory The physics section starts with an introduction and then goes on to topics in quantum mechanics statistical mechanics of polymers knots and vertex models solid state physics exotic excitations such as Dirac quasiparticles Majorana modes Abelian and non Abelian anyons Quantum spin liquids and quantum information processing are also covered in some detail __Differential Geometry__ Clifford Taubes,2011-10-13 Bundles connections metrics and curvature are the lingua franca of modern differential geometry and theoretical physics Supplying graduate students in mathematics or theoretical physics with the fundamentals of these objects this book would suit a one semester course on the subject of bundles and the associated geometry **Elements Of Linear And Multilinear Algebra** John M Erdman,2020-12-22 This set of notes is an activity oriented introduction to linear and multilinear algebra The great majority of the most elementary results in these subjects are straightforward and can be verified by the thoughtful student Indeed that is the main point of these notes to convince the beginner that the subject is accessible In the material that follows there are numerous indicators that suggest activity on the part of the reader words such as proposition example theorem exercise and corollary if not followed by a proof and proofs here are very rare or a reference to a proof are invitations to verify the assertions made These notes are intended to accompany an academic year long course at the advanced undergraduate or beginning graduate level With judicious pruning most of the material can be covered in a two term sequence The text is also suitable for a lecture style class the instructor proving some of the results while leaving others as exercises for the students This book has tried to keep the facts about vector spaces and those about inner product spaces separate Many beginning linear algebra texts conflate the material on these two vastly different subjects *Aspects Of Representation Theory And Noncommutative Harmonic Analysis* Jean H Gallier,Jocelyn Quaintance,2025-01-17 This book presents the theory of harmonic analysis for noncommutative compact groups If G is a commutative locally compact group there is a well understood theory of harmonic analysis as discussed in Aspects of Harmonic Analysis on Locally Compact Abelian Groups If G is not commutative things are a lot tougher In the special case of a compact group there is a deep interplay between analysis and representation theory which was first discovered by Hermann Weyl and refined by Andre Weil This book presents these seminal results of Weyl and Weil Starting with the basics of representations theory it presents the famous Peter Weyl theorems and discusses Fourier analysis on compact groups This book also introduces the reader to induced representations of locally compact groups induced

representations of G bundles and the theory of Gelfand pairs A special feature is the chapter on equivariant convolutional neural networks CNNs a chapter which shows how many of the abstract concepts of representations analysis on compact groups Peter Weyl theorems Fourier transform induced representations are used to tackle very practical modern day problems **Enumerative Geometry and String Theory** Sheldon Katz,2006 Perhaps the most famous example of how ideas from modern physics have revolutionized mathematics is the way string theory has led to an overhaul of enumerative geometry an area of mathematics that started in the eighteen hundreds Century old problems of enumerating geometric configurations have now been solved using new and deep mathematical techniques inspired by physics The book begins with an insightful introduction to enumerative geometry From there the goal becomes explaining the more advanced elements of enumerative algebraic geometry Along the way there are some crash courses on intermediate topics which are essential tools for the student of modern mathematics such as cohomology and other topics in geometry The physics content assumes nothing beyond a first undergraduate course The focus is on explaining the action principle in physics the idea of string theory and how these directly lead to questions in geometry Once these topics are in place the connection between physics and enumerative geometry is made with the introduction of topological quantum field theory and quantum cohomology **Algebraic K-Theory** Wayne Raskind,Charles A. Weibel,1999 This volume presents the proceedings of the Joint Summer Research Conference on Algebraic K theory held at the University of Washington in Seattle High quality surveys are written by leading experts in the field Included is an up to date account of Voevodsky s proof of the Milnor conjecture relating the Milnor K theory of fields to Galois cohomology The book is intended for graduate students and research mathematicians interested in K theory algebraic geometry and number theory **Differential Geometry and Lie Groups** Jean Gallier,Jocelyn Quaintance,2020-08-18 This textbook explores advanced topics in differential geometry chosen for their particular relevance to modern geometry processing Analytic and algebraic perspectives augment core topics with the authors taking care to motivate each new concept Whether working toward theoretical or applied questions readers will appreciate this accessible exploration of the mathematical concepts behind many modern applications Beginning with an in depth study of tensors and differential forms the authors go on to explore a selection of topics that showcase these tools An analytic theme unites the early chapters which cover distributions integration on manifolds and Lie groups spherical harmonics and operators on Riemannian manifolds An exploration of bundles follows from definitions to connections and curvature in vector bundles culminating in a glimpse of Pontrjagin and Chern classes The final chapter on Clifford algebras and Clifford groups draws the book to an algebraic conclusion which can be seen as a generalized viewpoint of the quaternions Differential Geometry and Lie Groups A Second Course captures the mathematical theory needed for advanced study in differential geometry with a view to furthering geometry processing capabilities Suited to classroom use or independent study the text will appeal to students and professionals alike A first course in differential geometry is assumed

the authors companion volume Differential Geometry and Lie Groups A Computational Perspective provides the ideal preparation   *Geometry and Topology of Manifolds: Surfaces and Beyond* Vicente Muñoz,Ángel González-Prieto,Juan Ángel Rojo,2020-10-21 This book represents a novel approach to differential topology Its main focus is to give a comprehensive introduction to the classification of manifolds with special attention paid to the case of surfaces for which the book provides a complete classification from many points of view topological smooth constant curvature complex and conformal Each chapter briefly revisits basic results usually known to graduate students from an alternative perspective focusing on surfaces We provide full proofs of some remarkable results that sometimes are missed in basic courses e g the construction of triangulations on surfaces the classification of surfaces the Gauss Bonnet theorem the degree genus formula for complex plane curves the existence of constant curvature metrics on conformal surfaces and we give hints to questions about higher dimensional manifolds Many examples and remarks are scattered through the book Each chapter ends with an exhaustive collection of problems and a list of topics for further study The book is primarily addressed to graduate students who did take standard introductory courses on algebraic topology differential and Riemannian geometry or algebraic geometry but have not seen their deep interconnections which permeate a modern approach to geometry and topology of manifolds

   Quantum Field Theory III: Gauge Theory Eberhard Zeidler,2011-08-17 In this third volume of his modern introduction to quantum field theory Eberhard Zeidler examines the mathematical and physical aspects of gauge theory as a principle tool for describing the four fundamental forces which act in the universe gravitative electromagnetic weak interaction and strong interaction Volume III concentrates on the classical aspects of gauge theory describing the four fundamental forces by the curvature of appropriate fiber bundles This must be supplemented by the crucial but elusive quantization procedure The book is arranged in four sections devoted to realizing the universal principle force equals curvature Part I The Euclidean Manifold as a Paradigm Part II Ariadne s Thread in Gauge Theory Part III Einstein s Theory of Special Relativity Part IV Ariadne s Thread in Cohomology For students of mathematics the book is designed to demonstrate that detailed knowledge of the physical background helps to reveal interesting interrelationships among diverse mathematical topics Physics students will be exposed to a fairly advanced mathematics beyond the level covered in the typical physics curriculum Quantum Field Theory builds a bridge between mathematicians and physicists based on challenging questions about the fundamental forces in the universe macrocosmos and in the world of elementary particles microcosmos   Quantum Field Theory I: Basics in Mathematics and Physics Eberhard Zeidler,2007-04-18 This is the first volume of a modern introduction to quantum field theory which addresses both mathematicians and physicists at levels ranging from advanced undergraduate students to professional scientists The book bridges the acknowledged gap between the different languages used by mathematicians and physicists For students of mathematics the author shows that detailed knowledge of the physical background helps to motivate the mathematical subjects and to discover interesting interrelationships between quite different mathematical

topics For students of physics fairly advanced mathematics is presented which goes beyond the usual curriculum in physics

Mapping Degree Theory Enrique Outerelo,Jesús M. Ruiz,2009-11-12 This textbook treats the classical parts of mapping degree theory with a detailed account of its history traced back to the first half of the 18th century After a historical first chapter the remaining four chapters develop the mathematics An effort is made to use only elementary methods resulting in a self contained presentation Even so the book arrives at some truly outstanding theorems the classification of homotopy classes for spheres and the Poincare Hopf Index Theorem as well as the proofs of the original formulations by Cauchy Poincare and others Although the mapping degree theory you will discover in this book is a classical subject the treatment is refreshing for its simple and direct style The straightforward exposition is accented by the appearance of several uncommon topics tubular neighborhoods without metrics differences between class 1 and class 2 mappings Jordan Separation with neither compactness nor cohomology explicit constructions of homotopy classes of spheres and the direct computation of the Hopf invariant of the first Hopf fibration The book is suitable for a one semester graduate course There are 180 exercises and problems of different scope and difficulty

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Table of Contents From Calculus To Cohomology De Rham Cohomology And Characteristic Classes

1. Understanding the eBook From Calculus To Cohomology De Rham Cohomology And Characteristic Classes
   - The Rise of Digital Reading From Calculus To Cohomology De Rham Cohomology And Characteristic Classes
   - Advantages of eBooks Over Traditional Books
2. Identifying From Calculus To Cohomology De Rham Cohomology And Characteristic Classes
   - Exploring Different Genres
   - Considering Fiction vs. Non-Fiction
   - Determining Your Reading Goals
3. Choosing the Right eBook Platform
   - Popular eBook Platforms
   - Features to Look for in an From Calculus To Cohomology De Rham Cohomology And Characteristic Classes
   - User-Friendly Interface
4. Exploring eBook Recommendations from From Calculus To Cohomology De Rham Cohomology And Characteristic Classes
   - Personalized Recommendations

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