Satya Deo

Algebraic Topology

A Primer

Second Edition

Algebraic Topology A Primer

Satya Deo

Algebraic Topology A Primer:

   Algebraic Topology Satya Deo,2003-12-01   Algebraic Topology Satya Deo,2018   **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   **Introduction to the Theory of Standard Monomials** C. S. Seshadri,2016-08-22 The book is a reproduction of a course of lectures delivered by the author in 1983 84 which appeared in the Brandeis Lecture Notes series The aim of this course was to give an introduction to the series of papers by concentrating on the case of the full linear group In recent years there has been great progress in standard monomial theory due to the work of Peter Littelmann The author s lectures reproduced in this book remain an excellent introduction to standard monomial theory Standard monomial theory deals with the construction of nice bases of finite dimensional irreducible representations of semi simple algebraic groups or in geometric terms nice bases of coordinate rings of flag varieties and their Schubert subvarieties associated with these groups Besides its intrinsic interest standard monomial theory has applications to the study of the geometry of Schubert varieties Standard monomial theory has its origin in the work of Hodge giving bases of the coordinate rings of the Grassmannian and its Schubert subvarieties by standard monomials In its modern form standard monomial theory was developed by the author in a series of papers written in collaboration with V Lakshmibai and C Musili In the second edition of the book conjectures of a standard monomial theory for a general semi simple simply connected algebraic group due to Lakshmibai have been added as an appendix and the bibliography has been revised

   Analysis I Terence Tao,2016-08-29 This is part one of a two volume book on real analysis and is intended for senior undergraduate students of mathematics who have already been exposed to calculus The emphasis is on rigour and foundations of analysis Beginning with the construction of the number systems and set theory the book discusses the basics of analysis limits series continuity differentiation Riemann integration through to power series several variable calculus and

Fourier analysis and then finally the Lebesgue integral These are almost entirely set in the concrete setting of the real line and Euclidean spaces although there is some material on abstract metric and topological spaces The book also has appendices on mathematical logic and the decimal system The entire text omitting some less central topics can be taught in two quarters of 25 30 lectures each The course material is deeply intertwined with the exercises as it is intended that the student actively learn the material and practice thinking and writing rigorously by proving several of the key results in the theory **Adams Memorial Symposium on Algebraic Topology: Volume 1** Nigel Ray,1992-04-30 Contains a combination of selected papers given in honour of John Frank Adams which illustrate the profound influence that he had on algebraic topology **The Unconscious as Space** Anca Carrington,2024-06-03 The Unconscious as Space explores the experience of being and the practice of psychoanalysis by thinking of the unconscious in mathematical terms Anca Carrington introduces mathematical models of space from dimension theory to algebraic topology and knot theory and considers their immediate psychoanalytic relevance The hypothesis that the unconscious is structured like a space marked by impossibility is then examined Carrington considers the clinical implications with particular focus on the interplay between language and the unconscious as related topological spaces in which movement takes place along knot like pathways The Unconscious as Space will be of appeal to psychotherapists psychoanalysts and mental health professionals in practice and in training *Articulated Motion and Deformable Objects* Francisco J. Perales,Edwin R. Hancock,2003-08-02 This book constitutes the refereed proceedings of the Second International Workshop on Articulated Motion and Deformable Objects AMDO 2002 held in Palma de Mallorca Spain in November 2002 The 21 revised full papers presented were carefully reviewed and selected for inclusion in the book Among the topics addressed are geometric and physical deformable objects motion analysis articulated models and animation visualization of deformable models 3D recovery from motion single or multiple human motion analysis and synthesis applications of deformable models and motion analysis face tracking recovery and recognition models **Analysis II** Terence Tao,2016-08-22 This is part two of a two volume book on real analysis and is intended for senior undergraduate students of mathematics who have already been exposed to calculus The emphasis is on rigour and foundations of analysis Beginning with the construction of the number systems and set theory the book discusses the basics of analysis limits series continuity differentiation Riemann integration through to power series several variable calculus and Fourier analysis and then finally the Lebesgue integral These are almost entirely set in the concrete setting of the real line and Euclidean spaces although there is some material on abstract metric and topological spaces The book also has appendices on mathematical logic and the decimal system The entire text omitting some less central topics can be taught in two quarters of 25 30 lectures each The course material is deeply intertwined with the exercises as it is intended that the student actively learn the material and practice thinking and writing rigorously by proving several of the key results in the theory <u>Measure and Integration</u> S. Kesavan,2019-02-25 This book deals with topics on the theory of measure and

integration It starts with discussion on the Riemann integral and points out certain shortcomings which motivate the theory of measure and the Lebesgue integral Most of the material in this book can be covered in a one semester introductory course An awareness of basic real analysis and elementary topological notions with special emphasis on the topology of the n dimensional Euclidean space is the pre requisite for this book Each chapter is provided with a variety of exercises for the students The book is targeted to students of graduate and advanced graduate level courses on the theory of measure and integration *U-Statistics, Mm-Estimators and Resampling* Arup Bose,Snigdhansu Chatterjee,2018-08-28 This is an introductory text on a broad class of statistical estimators that are minimizers of convex functions It covers the basics of U statistics and Mm estimators and develops their asymptotic properties It also provides an elementary introduction to resampling particularly in the context of these estimators The last chapter is on practical implementation of the methods presented in other chapters using the free software R More Concise Algebraic Topology J. P. May,K. Ponto,2011-12-05 With firm foundations dating only from the 1950s algebraic topology is a relatively young area of mathematics There are very few textbooks that treat fundamental topics beyond a first course and many topics now essential to the field are not treated in any textbook J Peter May s A Concise Course in Algebraic Topology addresses the standard first course material such as fundamental groups covering spaces the basics of homotopy theory and homology and cohomology In this sequel May and his coauthor Kathleen Ponto cover topics that are essential for algebraic topologists and others interested in algebraic topology but that are not treated in standard texts They focus on the localization and completion of topological spaces model categories and Hopf algebras The first half of the book sets out the basic theory of localization and completion of nilpotent spaces using the most elementary treatment the authors know of It makes no use of simplicial techniques or model categories and it provides full details of other necessary preliminaries With these topics as motivation most of the second half of the book sets out the theory of model categories which is the central organizing framework for homotopical algebra in general Examples from topology and homological algebra are treated in parallel A short last part develops the basic theory of bialgebras and Hopf algebras **Handbook of Discrete and Computational Geometry, Second Edition** Csaba D. Toth,Joseph O'Rourke,Jacob E. Goodman,2004-04-13 While high quality books and journals in this field continue to proliferate none has yet come close to matching the Handbook of Discrete and Computational Geometry which in its first edition quickly became the definitive reference work in its field But with the rapid growth of the discipline and the many advances made over the past seven years it s time to bring this standard setting reference up to date Editors Jacob E Goodman and Joseph O Rourke reassembled their stellar panel of contributors added manymore and together thoroughly revised their work to make the most important results and methods both classic and cutting edge accessible in one convenient volume Now over more then 1500 pages the Handbook of Discrete and Computational Geometry Second Edition once again provides unparalleled authoritative coverage of theory methods and applications Highlights of the Second Edition Thirteen new chapters Five on

applications and others on collision detection nearest neighbors in high dimensional spaces curve and surface reconstruction embeddings of finite metric spaces polygonal linkages the discrepancy method and geometric graph theory Thorough revisions of all remaining chapters Extended coverage of computational geometry software now comprising two chapters one on the LEDA and CGAL libraries the other on additional software Two indices An Index of Defined Terms and an Index of Cited Authors Greatly expanded bibliographies   **A Course on Topological Groups** K. Chandrasekharan,1996-01-01

   A First Course in Graph Theory and Combinatorics Sebastian M. Cioabă,2009-05-15 The concept of a graph is fundamental in mathematics since it conveniently encodes diverse relations and facilitates combinatorial analysis of many complicated counting problems In this book the authors have traced the origins of graph theory from its humble beginnings of recreational mathematics to its modern setting for modeling communication networks as is evidenced by the World Wide Web graph used by many Internet search engines This book is an introduction to graph theory and combinatorial analysis It is based on courses given by the second author at Queen s University at Kingston Ontario Canada between 2002 and 2008 The courses were aimed at students in their final year of their undergraduate program   **Molecular Representations for Machine Learning** Grier M. Jones,Brittany Story,Vasileios Maroulas,Konstantinos D. Vogiatzis,2023-05-19 This primer helps the reader understand the basic categories of molecular representations and provides computational tools to generate molecular descriptors in each of these categories After reading this primer you will be able to use various methods to generate machine and or human interpretable representations of molecular systems for inputs to machine learning models or for general chemical data science applications   **An Alpine Bouquet of Algebraic Topology** Jérôme Scherer,2018-05-30 This volume contains the proceedings of the Alpine Algebraic and Applied Topology Conference held from August 15 21 2016 in Saas Almagell Switzerland The papers cover a broad range of topics in modern algebraic topology including the theory of highly structured ring spectra infinity categories and Segal spaces equivariant homotopy theory algebraic theory and topological cyclic periodic or Hochschild homology intersection cohomology and symplectic topology   Advanced Electromagnetism Terence William Barrett,Dale M. Grimes,1995 Advanced Electromagnetism Foundations Theory and Applications treats what is conventionally called electromagnetism or Maxwell s theory within the context of gauge theory or Yang Mills theory A major theme of this book is that fields are not stand alone entities but are defined by their boundary conditions The book has practical relevance to efficient antenna design the understanding of forces and stresses in high energy pulses ring laser gyros high speed computer logic elements efficient transfer of power parametric conversion and many other devices and systems Conventional electromagnetism is shown to be an underdeveloped rather than a completely developed field of endeavor with major challenges in development still to be met   Directed Algebraic Topology and Concurrency Lisbeth Fajstrup,Eric Goubault,Emmanuel Haucourt,Samuel Mimram,Martin Raussen,2016-03-02 This monograph presents an application of concepts and methods from algebraic topology to models of concurrent processes in

computer science and their analysis Taking well known discrete models for concurrent processes in resource management as a point of departure the book goes on to refine combinatorial and topological models In the process it develops tools and invariants for the new discipline directed algebraic topology which is driven by fundamental research interests as well as by applications primarily in the static analysis of concurrent programs The state space of a concurrent program is described as a higher dimensional space the topology of which encodes the essential properties of the system In order to analyse all possible executions in the state space more than just the topological properties have to be considered Execution paths need to respect a partial order given by the time flow As a result tools and concepts from topology have to be extended to take privileged directions into account The target audience for this book consists of graduate students researchers and practitioners in the field mathematicians and computer scientists alike *Advances In Theory And Formal Methods Of Computing: Proceedings Of The Third Imperial College Workshop* Abbas Edalat,S Jourdan,G Mccusker,1996-10-25 This volume contains the proceedings of the third workshop of the Theory and Formal Methods Section of the Department of Computing Imperial College London It covers various topics in theoretical computer science Formal specification theorem proving operational and denotational semantics real number computation computational measure theory and neural networks are all represented

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