

Jonathan A. Barmak

Algebraic Topology of Finite Topological Spaces and Applications

Algebraic Topology Of Finite Topological Spaces And Applications Lecture Notes In Mathematics

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Algebraic Topology of Finite Topological Spaces and Applications Jonathan A. Barmak, 2011-08-24 This volume deals with the theory of finite topological spaces and its relationship with the homotopy and simple homotopy theory of polyhedra. The interaction between their intrinsic combinatorial and topological structures makes finite spaces a useful tool for studying problems in Topology, Algebra and Geometry from a new perspective. In particular the methods developed in this manuscript are used to study Quillen's conjecture on the poset of p subgroups of a finite group and the Andrews-Curtis conjecture on the 3-deformability of contractible two dimensional complexes. This self-contained work constitutes the first detailed exposition on the algebraic topology of finite spaces. It is intended for topologists and combinatorialists but it is also recommended for advanced undergraduate students and graduate students with a modest knowledge of Algebraic Topology. **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. **Homotopy**

Invariant Algebraic Structures on Topological Spaces J. M. Boardman, R. M. Vogt, 2006-11-15 **Pattern Recognition**

on Oriented Matroids Andrey O. Matveev, 2017-09-11 Pattern Recognition on Oriented Matroids covers a range of innovative problems in combinatorics, poset and graph theories, optimization and number theory that constitute a far-reaching extension of the arsenal of committee methods in pattern recognition. The groundwork for the modern committee theory was laid in the mid 1960s when it was shown that the familiar notion of solution to a feasible system of linear inequalities has ingenious analogues which can serve as collective solutions to infeasible systems. A hierarchy of dialects in the language of mathematics for instance open cones in the context of linear inequality systems, regions of hyperplane arrangements and maximal covectors or topes of oriented matroids provides an excellent opportunity to take a fresh look at the infeasible system of homogeneous strict linear inequalities the standard working model for the contradictory two-class pattern

recognition problem in its geometric setting The universal language of oriented matroid theory considerably simplifies a structural and enumerative analysis of applied aspects of the infeasibility phenomenon The present book is devoted to several selected topics in the emerging theory of pattern recognition on oriented matroids the questions of existence and applicability of matroidal generalizations of committee decision rules and related graph theoretic constructions to oriented matroids with very weak restrictions on their structural properties a study in which in particular interesting subsequences of the Farey sequence appear naturally of the hierarchy of the corresponding tope committees a description of the three tope committees that are the most attractive approximation to the notion of solution to an infeasible system of linear constraints an application of convexity in oriented matroids as well as blocker constructions in combinatorial optimization and in poset theory to enumerative problems on tope committees an attempt to clarify how elementary changes one element reorientations in an oriented matroid affect the family of its tope committees a discrete Fourier analysis of the important family of critical tope committees through rank and distance relations in the tope poset and the tope graph the characterization of a key combinatorial role played by the symmetric cycles in hypercube graphs Contents Oriented Matroids the Pattern Recognition Problem and Tope Committees Boolean Intervals Dehn Sommerville Type Relations Farey Subsequences Blocking Sets of Set Families and Absolute Blocking Constructions in Posets Committees of Set Families and Relative Blocking Constructions in Posets Layers of Tope Committees Three Tope Committees Halfspaces Convex Sets and Tope Committees Tope Committees and Reorientations of Oriented Matroids Topes and Critical Committees Critical Committees and Distance Signals Symmetric Cycles in the Hypercube Graphs Discrete Morse Theory Nicholas A. Scoville, 2019-09-27 Discrete Morse theory is a powerful tool combining ideas in both topology and combinatorics Invented by Robin Forman in the mid 1990s discrete Morse theory is a combinatorial analogue of Marston Morse's classical Morse theory Its applications are vast including applications to topological data analysis combinatorics and computer science This book the first one devoted solely to discrete Morse theory serves as an introduction to the subject Since the book restricts the study of discrete Morse theory to abstract simplicial complexes a course in mathematical proof writing is the only prerequisite needed Topics covered include simplicial complexes simple homotopy collapsibility gradient vector fields Hasse diagrams simplicial homology persistent homology discrete Morse inequalities the Morse complex discrete Morse homology and strong discrete Morse functions Students of computer science will also find the book beneficial as it includes topics such as Boolean functions evasiveness and has a chapter devoted to some computational aspects of discrete Morse theory The book is appropriate for a course in discrete Morse theory a supplemental text to a course in algebraic topology or topological combinatorics or an independent study **Open Problems in Topology II** Elliott M. Pearl, 2011-08-11 This volume is a collection of surveys of research problems in topology and its applications The topics covered include general topology set theoretic topology continuum theory topological algebra dynamical systems computational topology and functional analysis

New surveys of research problems in topology New perspectives on classic problems Representative surveys of research groups from all around the world **Gromov's Theory of Multicomplexes with Applications to Bounded Cohomology and Simplicial Volume** Roberto Frigerio,Marco Moraschini,2023-03-09 View the abstract **Encyclopaedia of Mathematics**

Michiel Hazewinkel,1993-01-31 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977 1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques **Interactions between**

Homotopy Theory and Algebra Luchezar L. Avramov,2007 This book is based on talks presented at the Summer School on Interactions between Homotopy theory and Algebra held at the University of Chicago in the summer of 2004 The goal of this book is to create a resource for background and for current directions of research related to deep connections between homotopy theory and algebra including algebraic geometry commutative algebra and representation theory The articles in this book are aimed at the audience of beginning researchers with varied mathematical backgrounds and have been written with both the quality of exposition and the accessibility to novices in mind **Mathematical Reviews** ,1998 **Proceedings of the Kirbyfest**

Joel Hass,Martin Scharlemann,1999 **Algebraic Topology and Its Applications** Gunnar E. Carlsson,Ralph L. Cohen,Wu-Chung Hsiang,John D.S. Jones,2012-12-06 In 1989 90 the Mathematical Sciences Research Institute conducted a program on Algebraic Topology and its Applications The main areas of concentration were homotopy theory K theory and applications to geometric topology gauge theory and moduli spaces Workshops were conducted in these three areas This volume consists of invited expository articles on the topics studied during this program They describe recent advances and point to possible new directions They should prove to be useful references for researchers in Algebraic Topology and related fields as well as to graduate students **Proceedings of the American Mathematical Society** American Mathematical Society,1978 Contains the material formerly published in even numbered issues of the Bulletin of the

American Mathematical Society **Bulletin of the American Mathematical Society** ,1997 *Topology* L.D.
Faddeev,A.A. Mal'cev,1984-05 Geometric and Algebraic Topology Henryk Toruńczyk,Stefan Jackowski,Stanisław
Spież,1986 **Scientific and Technical Books and Serials in Print** ,1989 **Monographic Series** Library of Congress,
 Contents of Contemporary Mathematical Journals ,1974 Revue Roumaine de Mathématiques Pures Et Appliquées
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