

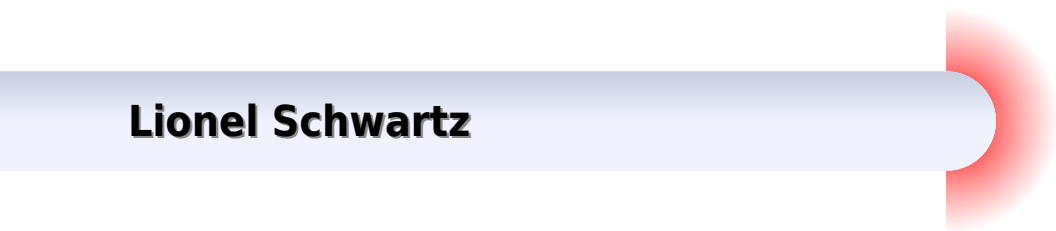
The Topological Classification of Stratified Spaces

Samuel Weinberger

The Topological Classification Of Stratified Spaces

Chicago Lectures In Mathematics Series

Lionel Schwartz



The Topological Classification Of Stratified Spaces Chicago Lectures In Mathematics Series:

The Topological Classification of Stratified Spaces Shmuel Weinberger, 1994 This book provides the theory for stratified spaces along with important examples and applications that is analogous to the surgery theory for manifolds In the first expository account of this field Weinberger provides topologists with a new way of looking at the classification theory of singular spaces with his original results Divided into three parts the book begins with an overview of modern high dimensional manifold theory Rather than including complete proofs of all theorems Weinberger demonstrates key constructions gives convenient formulations and shows the usefulness of the technology Part II offers the parallel theory for stratified spaces Here the topological category is most completely developed using the methods of controlled topology Many examples illustrating the topological invariance and noninvariance of obstructions and characteristic classes are provided Applications for embeddings and immersions of manifolds for the geometry of group actions for algebraic varieties and for rigidity theorems are found in Part III This volume will be of interest to topologists as well as mathematicians in other fields such as differential geometry operator theory and algebraic geometry

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The Geometry and Topology of Coxeter Groups Michael W. Davis, 2025-07-30 This book now in a revised and extended second edition offers an in depth account of Coxeter groups through the perspective of geometric group theory It examines the connections between Coxeter groups and major open problems in topology related to aspherical manifolds such as the Euler Characteristic Conjecture and the Borel and Singer Conjectures The book also discusses key topics in geometric group theory and topology including Hopf's theory of ends contractible manifolds and homology spheres the Poincaré Conjecture and Gromov's theory of CAT(0) spaces and groups In addition this second edition includes new chapters on Artin groups and their Betti numbers Written by a leading expert the book is an authoritative reference on the subject

Stable Homotopy and Generalised Homology John Frank Adams, 1974 J Frank Adams the founder of stable

homotopy theory gave a lecture series at the University of Chicago in 1967 1970 and 1971 the well written notes of which are published in this classic in algebraic topology The three series focused on Novikov's work on operations in complex cobordism Quillen's work on formal groups and complex cobordism and stable homotopy and generalized homology Adams's exposition of the first two topics played a vital role in setting the stage for modern work on periodicity phenomena in stable homotopy theory His exposition on the third topic occupies the bulk of the book and gives his definitive treatment of the Adams spectral sequence along with many detailed examples and calculations in KU theory that help give a feel for the subject

Exterior Differential Systems and Euler-Lagrange Partial Differential Equations Robert Bryant, Phillip Griffiths, Daniel Grossman, 2003-07 In *Exterior Differential Systems* the authors present the results of their ongoing development of a theory of the geometry of differential equations focusing especially on Lagrangians and Poincaré-Cartan forms They also cover certain aspects of the theory of exterior differential systems which provides the language and techniques for the entire study Because it plays a central role in uncovering geometric properties of differential equations the method of equivalence is particularly emphasized In addition the authors discuss conformally invariant systems at length including results on the classification and application of symmetries and conservation laws The book also covers the Second Variation Euler-Lagrange PDE systems and higher order conservation laws This timely synthesis of partial differential equations and differential geometry will be of fundamental importance to both students and experienced researchers working in geometric analysis

Computers, Rigidity, and Moduli Shmuel Weinberger, 2005 This book is the first to present a new area of mathematical research that combines topology geometry and logic Shmuel Weinberger seeks to explain and illustrate the implications of the general principle first emphasized by Alex Nabutovsky that logical complexity engenders geometric complexity He provides applications to the problem of closed geodesics the theory of submanifolds and the structure of the moduli space of isometry classes of Riemannian metrics with curvature bounds on a given manifold Ultimately geometric complexity of a moduli space forces functions defined on that space to have many critical points and new results about the existence of extrema or equilibria follow The main sort of algorithmic problem that arises is recognition is the presented object equivalent to some standard one If it is difficult to determine whether the problem is solvable then the original object has counterparts that are other objects that are extremely difficult to distinguish from it Many new questions emerge about the algorithmic nature of known geometric theorems about dichotomy problems and about the metric entropy of moduli space Weinberger studies them using tools from group theory computability differential geometry and topology all of which he explains before use Since several examples are worked out the overarching principles are set in a clear relief that goes beyond the details of any one problem

Unstable Modules Over the Steenrod Algebra and Sullivan's Fixed Point Set Conjecture Lionel Schwartz, 1994-06-25 A comprehensive account of one of the main directions of algebraic topology this book focuses on the Sullivan conjecture and its generalizations and applications Lionel

Schwartz collects here for the first time some of the most innovative work on the theory of modules over the Steenrod algebra including ideas on the Segal conjecture work from the late 1970s by Adams and Wilkerson and topics in algebraic group representation theory This course tested book provides a valuable reference for algebraic topologists and includes foundational material essential for graduate study

Geometry, Rigidity, and Group Actions Benson Farb, David Fisher, 2011-04-15 The study of group actions is more than a hundred years old but remains to this day a vibrant and widely studied topic in a variety of mathematic fields A central development in the last fifty years is the phenomenon of rigidity whereby one can classify actions of certain groups such as lattices in semi simple Lie groups This provides a way to classify all possible symmetries of important spaces and all spaces admitting given symmetries Paradigmatic results can be found in the seminal work of George Mostow Gergory Margulis and Robert J Zimmer among others The papers in *Geometry Rigidity and Group Actions* explore the role of group actions and rigidity in several areas of mathematics including ergodic theory dynamics geometry topology and the algebraic properties of representation varieties In some cases the dynamics of the possible group actions are the principal focus of inquiry In other cases the dynamics of group actions are a tool for proving theorems about algebra geometry or topology This volume contains surveys of some of the main directions in the field as well as research articles on topics of current interest

Lie Algebras and Locally Compact Groups Irving Kaplansky, 1971 This volume presents lecture notes based on the author s courses on Lie algebras and the solution of Hilbert s fifth problem In chapter 1 Lie Algebras the structure theory of semi simple Lie algebras in characteristic zero is presented following the ideas of Killing and Cartan Chapter 2 The Structure of Locally Compact Groups deals with the solution of Hilbert s fifth problem given by Gleason Montgomery and Zipplin in 1952

Geometry of Nonpositively Curved Manifolds Patrick Eberlein, 1996 Starting from the foundations the author presents an almost entirely self contained treatment of differentiable spaces of nonpositive curvature focusing on the symmetric spaces in which every geodesic lies in a flat Euclidean space of dimension at least two The book builds to a discussion of the Mostow Rigidity Theorem and its generalizations and concludes by exploring the relationship in nonpositively curved spaces between geometric and algebraic properties of the fundamental group This introduction to the geometry of symmetric spaces of non compact type will serve as an excellent guide for graduate students new to the material and will also be a useful reference text for mathematicians already familiar with the subject

Bulletin (new Series) of the American Mathematical Society, 1998

Ratner's Theorems on Unipotent Flows Dave Witte Morris, 2005-08-15 The theorems of Berkeley mathematician Marina Ratner have guided key advances in the understanding of dynamical systems Unipotent flows are well behaved dynamical systems and Ratner has shown that the closure of every orbit for such a flow is of a simple algebraic or geometric form In *Ratner s Theorems on Unipotent Flows* Dave Witte Morris provides both an elementary introduction to these theorems and an account of the proof of Ratner s measure classification theorem A collection of lecture notes aimed at graduate students the first four chapters of Ratner s

Theorems on Unipotent Flows can be read independently The first chapter intended for a fairly general audience provides an introduction with examples that illustrate the theorems some of their applications and the main ideas involved in the proof In the following chapters Morris introduces entropy ergodic theory and the theory of algebraic groups The book concludes with a proof of the measure theoretic version of Ratner's Theorem With new material that has never before been published in book form Ratner's Theorems on Unipotent Flows helps bring these important theorems to a broader mathematical readership

Geometric and Spectral Analysis Pierre Albin, Dmitry Jakobson, Frédéric Rochon, 2014-12-01 In 2012 the Centre de Recherches Mathématiques was at the center of many interesting developments in geometric and spectral analysis with a thematic program on Geometric Analysis and Spectral Theory followed by a thematic year on Moduli Spaces Extremality and Global Invariants This volume contains original contributions as well as useful survey articles of recent developments by participants from three of the workshops organized during these programs Geometry of Eigenvalues and Eigenfunctions held from June 4-8 2012 Manifolds of Metrics and Probabilistic Methods in Geometry and Analysis held from July 2-6 2012 and Spectral Invariants on Non compact and Singular Spaces held from July 23-27 2012 The topics covered in this volume include Fourier integral operators eigenfunctions probability and analysis on singular spaces complex geometry Kähler Einstein metrics analytic torsion and Strichartz estimates This book is co published with the Centre de Recherches Mathématiques

Analytic and Geometric Study of Stratified Spaces Markus J. Pflaum, 2003-07-01 The book provides an introduction to stratification theory leading the reader up to modern research topics in the field The first part presents the basics of stratification theory in particular the Whitney conditions and Mather's control theory and introduces the notion of a smooth structure Moreover it explains how one can use smooth structures to transfer differential geometric and analytic methods from the arena of manifolds to stratified spaces In the second part the methods established in the first part are applied to particular classes of stratified spaces like for example orbit spaces Then a new de Rham theory for stratified spaces is established and finally the Hochschild co homology theory of smooth functions on certain classes of stratified spaces is studied The book should be accessible to readers acquainted with the basics of topology analysis and differential geometry

Novikov Conjectures, Index Theorems, and Rigidity: Volume 1 Steven C. Ferry, Andrew Ranicki, Jonathan M. Rosenberg, London Mathematical Society, 1995-11-23 The Novikov Conjecture is the single most important unsolved problem in the topology of high dimensional non simply connected manifolds These volumes are the outgrowth of a conference held at the Mathematisches Forschungsinstitut Oberwolfach Germany in September 1993 on the subject of Novikov conjectures index theorems and rigidity

Fields and Rings Irving Kaplansky, 1972 This book combines in one volume Irving Kaplansky's lecture notes on the theory of fields ring theory and homological dimensions of rings and modules In all three parts of this book the author lives up to his reputation as a first rate mathematical stylist Throughout the work the clarity and precision of the presentation is not only a source of constant pleasure but will enable the neophyte to master

the material here presented with dispatch and ease A Rosenberg Mathematical Reviews Commentarii Mathematici Helvetici Rudolf Fueter, 2008

Surveys on Surgery Theory, Volume 2 Sylvain Cappell, Andrew Ranicki, Jonathan Rosenberg, 2014-09-08 Surgery theory the basis for the classification theory of manifolds is now about forty years old The sixtieth birthday on December 14 1996 of C T C Wall a leading member of the subject's founding generation led the editors of this volume to reflect on the extraordinary accomplishments of surgery theory as well as its current enormously varied interactions with algebra analysis and geometry Workers in many of these areas have often lamented the lack of a single source surveying surgery theory and its applications Because no one person could write such a survey the editors asked a variety of experts to report on the areas of current interest This is the second of two volumes resulting from that collective effort It will be useful to topologists to other interested researchers and to advanced students The topics covered include current applications of surgery Wall's finiteness obstruction algebraic surgery automorphisms and embeddings of manifolds surgery theoretic methods for the study of group actions and stratified spaces metrics of positive scalar curvature and surgery in dimension four In addition to the editors the contributors are S Ferry M Weiss B Williams T Goodwillie J Klein S Weinberger B Hughes S Stolz R Kirby L Taylor and F Quinn

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

Topics in Geometric Group Theory Pierre de la Harpe, 2000-09-15 In this book Pierre de la Harpe provides a concise and engaging introduction to geometric group theory a new method for studying infinite groups via their intrinsic geometry that has played a major role in mathematics over the past two decades A recognized expert in the field de la Harpe adopts a hands on approach illustrating key concepts with numerous concrete examples The first five chapters present basic combinatorial and geometric group theory in a unique and refreshing way with an emphasis on finitely generated versus finitely presented groups In the final three chapters de la Harpe discusses new material on the growth of groups including a detailed treatment of the Grigorchuk group Most sections are followed by exercises and a list of problems and complements enhancing the book's value for students problems range from slightly more difficult exercises to open research problems in the field An extensive list of

references directs readers to more advanced results as well as connections with other fields

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