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Lectures on Hilbert Cube Manifolds

T. A. Chapman

Lectures On Hilbert Cube Manifolds

Thomas A. Chapman

Lectures On Hilbert Cube Manifolds:

   Lectures on Hilbert Cube Manifolds Thomas A. Chapman,1976 The goal of these lectures is to present an introduction to the geometric topology of the Hilbert cube Q and separable metric manifolds modeled on Q which are called here Hilbert cube manifolds or Q manifolds In the past ten years there has been a great deal of research on Q and Q manifolds which is scattered throughout several papers in the literature The author presents here a self contained treatment of only a few of these results in the hope that it will stimulate further interest in this area No new material is presented here and no attempt has been made to be complete For example the author has omitted the important theorem of Schori West stating that the hyperspace of closed subsets of 0 1 is homeomorphic to Q In an appendix prepared independently by R D Anderson D W Curtis R Schori and G Kozlowski there is a list of problems which are of current interest This includes problems on Q manifolds as well as manifolds modeled on various linear spaces The reader is referred to this for a much broader perspective of the field In the first four chapters the basic tools which are needed in all of the remaining chapters are presented Beyond this there seem to be at least two possible courses of action The reader who is interested only in the triangulation and classification of Q manifolds should read straight through avoiding only Chapter VI In particular the topological invariance of Whitehead torsion appears in Section 38 The reader who is interested in R D Edwards recent proof that every ANR is a Q manifold factor should read the first four chapters and then with the single exception of 26 1 skip over to Chapters XIII and XIV   **LECTURES ON HILBERT CUBE MANIFOLDS- EXPOSITORY LECTURES FROM THE CBMS REGIONAL CONFERENCE- BOARD OF THE MATHEMATICAL SCIENCES- REGIONAL CONFERENCE SERIES IN MATHEMATICS.** ,   Lectures on Symplectic Manifolds Alan Weinstein,1977 Features notes with sections containing a description of some of the basic constructions and results on symplectic manifolds and lagrangian submanifolds This title also includes sections dealing with various aspects of the quantization problem as wel as those giving a feedback of ideas from quantization theory into symplectic geometry itslef   Topology at Infinity of Discrete Groups Ross Geoghegan,Craig R. Guilbault,Kim Ruane,2025-02-07 This volume contains the proceedings of the AMS Special Session on Ends and Boundaries of Groups held in honor of Michael Mihalik s 70th birthday on April 15 16 2023 at the University of Cincinnati Cincinnati Ohio The papers cover current topics in geometric group theory and related topology Four survey papers discuss hyperbolic actions CAT 0 groups Thompson type groups and Z set boundaries Other papers cover new material related to hyperbolic groups Poincar Duality groups outer automorphism groups right angled Artin groups and mapping class groups Several papers present new results on ends of spaces and related group theory A notable addition intended for readers interested in the interplay of topology and group theory is a self contained detailed exposition of Z sets and their role in geometric group theory   **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   *Strong Shape and Homology* Sibe Mardesic,2013-03-14 Shape theory is an extension of homotopy theory from the realm of CW complexes to arbitrary spaces Besides applications in topology it has interesting applications in various other areas of mathematics especially in dynamical systems and C algebras Strong shape is a refinement of ordinary shape with distinct advantages over the latter Strong homology generalizes Steenrod homology and is an invariant of strong shape The book gives a detailed account based on approximation of spaces by polyhedra ANR s using the technique of inverse systems It is intended for researchers and graduate students Special care is devoted to motivation and bibliographic notes   A Course on Surgery Theory Stanley Chang,Shmuel Weinberger,2021-01-26 Princeton University Press is proud to have published the Annals of Mathematics Studies since 1940 One of the oldest and respected series in science published it has included many of the most important and influential mathematical works of the twentieth century The series continues this tradition as Princeton University Press publishes the major works of the twenty first century Book jacket   Handbook of K-Theory Eric Friedlander,Daniel R. Grayson,2005-07-18 This handbook offers a compilation of techniques and results in K theory Each chapter is dedicated to a specific topic and is written by a leading expert Many chapters present historical background some present previously unpublished results whereas some present the first expository account of a topic many discuss future directions as well as open problems It offers an exposition of our current state of knowledge as well as an implicit blueprint for future research   **Decompositions of Manifolds** ,1986-12-22 Decompositions of Manifolds   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   *Continuum Theory* Sam Nadler,2017-07-12 A textbook for either a semester or year course for graduate students of mathematics who have had at least one course in topology Introduces continuum theory through a combination of classical and modern techniques Annotation copyright Book News Inc Portland Or   Ten Lectures on the Interface Between Analytic Number Theory and Harmonic Analysis Hugh L. Montgomery,1994 This book contains lectures presented by Hugh L Montgomery at the NSF CBMS Regional Conference held at Kansas State University in May 1990 The book focuses on important topics in analytic number theory that involve ideas from harmonic analysis One valuable aspect of the book is that it collects material that was either unpublished or that had appeared only in the research literature This book would be an excellent resource for harmonic analysts interested in moving into research in analytic number theory In addition it is suitable as a textbook in an advanced graduate topics course in nu   Shape Theory J. Dydak,J. Segal,2006-11-15   **Encyclopedia of General Topology** K.P. Hart,Jun-iti Nagata,J.E. Vaughan,2003-11-18 This book is designed for the reader who wants to get a general view of the terminology of General Topology with minimal time and effort The reader whom we assume to have only a rudimentary knowledge of set theory algebra and analysis will be able to find what they want if they will properly use the index However this book contains very few proofs and the reader who wants to study more systematically will find sufficiently many references in the book Key features More terms from General Topology than any other book ever published Short and informative articles Authors include the majority of top researchers in the field Extensive indexing of terms   **Continua** Howard Cook,2020-12-18 This volume contains the proceedings of the special session on Modern Methods in Continuum Theory presented at the 100th Annual Joint Mathematics Meetings held in Cincinnati Ohio It also features the Houston Problem Book which includes a recently updated set of 200 problems accumulated over several years at the University of Houston These proceedings and problems are aimed at pure and applied mathematicians topologists geometers physicists and graduate level students in these disciplines   **Topology of Infinite-Dimensional Manifolds** Katsuro Sakai,2020-11-21 An infinite dimensional manifold is a topological manifold modeled on some infinite dimensional homogeneous space called a model space In this book the following spaces are considered model spaces Hilbert space or non separable Hilbert spaces the Hilbert cube dense subspaces of Hilbert spaces being universal spaces for absolute Borel spaces the direct limit of Euclidean spaces and the direct limit of Hilbert cubes which is homeomorphic to the dual of a separable infinite dimensional Banach space with bounded weak star topology This

book is designed for graduate students to acquire knowledge of fundamental results on infinite dimensional manifolds and their characterizations To read and understand this book some background is required even for senior graduate students in topology but that background knowledge is minimized and is listed in the first chapter so that references can easily be found Almost all necessary background information is found in Geometric Aspects of General Topology the author s first book Many kinds of hyperspaces and function spaces are investigated in various branches of mathematics which are mostly infinite dimensional Among them many examples of infinite dimensional manifolds have been found For researchers studying such objects this book will be very helpful As outstanding applications of Hilbert cube manifolds the book contains proofs of the topological invariance of Whitehead torsion and Borsuk s conjecture on the homotopy type of compact ANRs This is also the first book that presents combinatorial manifolds the infinite dimensional version of combinatorial n manifolds and proofs of two remarkable results that is any triangulation of each manifold modeled on the direct limit of Euclidean spaces is a combinatorial manifold and the Hauptvermutung for them is true   <u>Infinite Homotopy Theory</u> H-J. Baues,A. Quintero,2001-06-30 This book deals with algebraic topology homotopy theory and simple homotopy theory of infinite CW complexes with ends Contrary to most other works on these subjects the current volume does not use inverse systems to treat these topics Here the homotopy theory is approached without the rather sophisticated notion of pro category Spaces with ends are studied only by using appropriate constructions such as spherical objects of CW complexes in the category of spaces with ends and all arguments refer directly to this category In this way infinite homotopy theory is presented as a natural extension of classical homotopy theory In particular this book introduces the construction of the proper groupoid of a space with ends and then the cohomology with local coefficients is defined by the enveloping ringoid of the proper fundamental groupoid This volume will be of interest to researchers whose work involves algebraic topology category theory homological algebra general topology manifolds and cell complexes   <u>Handbook of Geometric Topology</u> R.B. Sher,R.J. Daverman,2001-12-20 Geometric Topology is a foundational component of modern mathematics involving the study of spacial properties and invariants of familiar objects such as manifolds and complexes This volume which is intended both as an introduction to the subject and as a wide ranging resouce for those already grounded in it consists of 21 expository surveys written by leading experts and covering active areas of current research They provide the reader with an up to date overview of this flourishing branch of mathematics   **History of Topology** I.M. James,1999-08-24 Topology for many years has been one of the most exciting and influential fields of research in modern mathematics Although its origins may be traced back several hundred years it was Poincar who gave topology wings in a classic series of articles published around the turn of the century While the earlier history sometimes called the prehistory is also considered this volume is mainly concerned with the more recent history of topology from Poincar onwards As will be seen from the list of contents the articles cover a wide range of topics Some are more technical than others but the reader without a great deal of technical knowledge should still find

most of the articles accessible Some are written by professional historians of mathematics others by historically minded mathematicians who tend to have a different viewpoint **Elements of Topological Dynamics** J. de Vries,2013-04-17 This book is designed as an introduction into what I call abstract Topological Dynamics TO the study of topological transformation groups with respect to problems that can be traced back to the qualitative theory of differential equa is in the tradition of the books GH and EW The title tions So this book Elements rather than Introduction does not mean that this book should be compared either in scope or in intended impact with the Ele ments of Euclid or Bourbaki Instead it reflects the choice and organisation of the material in this book elementary and basic but sufficient to understand recent research papers in this field There are still many challenging prob lems waiting for a solution and especially among general topologists there is a growing interest in this direction However the technical inaccessability of many research papers makes it almost impossible for an outsider to under stand what is going on To a large extent this inaccessability is caused by the lack of a good and systematic exposition of the fundamental methods and techniques of abstract TO This book is an attempt to fill this gap The guiding principle for the organization of the material in this book has been the exposition of methods and techniques rather than a discussion of the leading problems and their solutions though the latter are certainly not neglected they are used as a motivation wherever possible

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