Geometry of Nonpositively Curved Manifolds

Patrick B. Eberlein

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Werner Ballmann

Geometry Of Nonpositivey Curved Manifolds:

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 **Metric Spaces of Non-Positive Curvature** Martin R. Bridson,André Häfliger,2013-03-09 The purpose of this book is to describe the global properties of complete simply connected spaces that are non positively curved in the sense of A D Alexandrov and to examine the structure of groups that act properly on such spaces by isometries Thus the central objects of study are metric spaces in which every pair of points can be joined by an arc isometric to a compact interval of the real line and in which every triangle satisfies the CAT O inequality This inequality encapsulates the concept of non positive curvature in Riemannian geometry and allows one to reflect the same concept faithfully in a much wider setting that of geodesic metric spaces Because the CAT O condition captures the essence of non positive curvature so well spaces that satisfy this condition display many of the elegant features inherent in the geometry of non positively curved manifolds There is therefore a great deal to be said about the global structure of CAT O spaces and also about the structure of groups that act on them by isometries such is the theme of this book 1 The origins of our study lie in the fundamental work of A D Alexandrov Geometry from the Pacific Rim A. Jon Berrick,Bonaventure Loo,Hong-Yu Wang,2011-07-20 No detailed description available for Geometry from the Pacific Rim Geometry of Manifolds with Non-negative Sectional Curvature Owen Dearricott,Fernando Galaz-García,Lee Kennard,Catherine Searle,Gregor Weingart,Wolfgang Ziller,2014-07-22 Providing an up to date overview of the geometry of manifolds with non negative sectional curvature this volume gives a detailed account of the most recent research in the area The lectures cover a wide range of topics such as general isometric group actions circle actions on positively curved four manifolds cohomogeneity one actions on Alexandrov spaces isometric torus actions on Riemannian manifolds of maximal symmetry rank n Sasakian manifolds isoparametric hypersurfaces in spheres contact CR and CR submanifolds Riemannian submersions and the Hopf conjecture with symmetry Also included is an introduction to the theory of exterior differential systems *Recent Advances in the Geometry of Submanifolds* Bogdan D. Suceavă,Alfonso Carriazo,Yun Myung Oh,Joeri Van der Veken,2016-09-14 This volume contains the proceedings of the AMS Special Session on Geometry of Submanifolds held from October 25 26 2014 at San Francisco State University San Francisco CA and the AMS Special Session on Recent Advances in the Geometry of Submanifolds Dedicated to the Memory of Franki Dillen 1963 2013 held from March 14 15 2015

at Michigan State University East Lansing Ml The focus of the volume is on recent studies of submanifolds of Riemannian semi Riemannian Kaehlerian and contact manifolds Some of these use techniques in classical differential geometry while others use methods from ordinary differential equations geometric analysis or geometric PDEs By brainstorming on the fundamental problems and exploring a large variety of questions studied in submanifold geometry the editors hope to provide mathematicians with a working tool not just a collection of individual contributions This volume is dedicated to the memory of Franki Dillen whose work in submanifold theory attracted the attention of and inspired many geometers *Geometric and Probabilistic Structures in Dynamics* Keith Burns,Dmitry Dolgopyat,Ya. B. Pesin,2008 This book presents a collection of articles that cover areas of mathematics related to dynamical systems The authors are well known experts who use geometric and probabilistic methods to study interesting problems in the theory of dynamical systems and its applications Some of the articles are surveys while others are original contributions The topics covered include Riemannian geometry models in mathematical physics and mathematical biology symbolic dynamics random and stochastic dynamics This book can be used by graduate students and researchers in dynamical systems and its applications BOOK JACKET **Lectures on Spaces of Nonpositive Curvature** Werner Ballmann,2012-12-06 Singular spaces with upper curvature bounds and in particular spaces of nonpositive curvature have been of interest in many fields including geometric and combinatorial group theory topology dynamical systems and probability theory In the first two chapters of the book a concise introduction into these spaces is given culminating in the Hadamard Cartan theorem and the discussion of the ideal boundary at infinity for simply connected complete spaces of nonpositive curvature In the third chapter qualitative properties of the geodesic flow on geodesically complete spaces of nonpositive curvature are discussed as are random walks on groups of isometries of nonpositively curved spaces The main class of spaces considered should be precisely complementary to symmetric spaces of higher rank and Euclidean buildings of dimension at least two Rank Rigidity conjecture In the smooth case this is known and is the content of the Rank Rigidity theorem An updated version of the proof of the latter theorem in the smooth case is presented in Chapter IV of the book This chapter contains also a short introduction into the geometry of the unit tangent bundle of a Riemannian manifold and the basic facts about the geodesic flow In an appendix by Misha Brin a self contained and short proof of the ergodicity of the geodesic flow of a compact Riemannian manifold of negative curvature is given The proof is elementary and should be accessible to the non specialist Some of the essential features and problems of the ergodic theory of smooth dynamical systems are discussed and the appendix can serve as an introduction into this theory **Biharmonic Submanifolds And Biharmonic Maps In Riemannian Geometry** Ye-lin Ou,Bang-yen Chen,2020-04-04 The book aims to present a comprehensive survey on biharmonic submanifolds and maps from the viewpoint of Riemannian geometry It provides some basic knowledge and tools used in the study of the subject as well as an overall picture of the development of the subject with most up to date important results Biharmonic submanifolds are submanifolds whose isometric immersions

are biharmonic maps thus biharmonic submanifolds include minimal submanifolds as a subclass Biharmonic submanifolds also appeared in the study of finite type submanifolds in Euclidean spaces Biharmonic maps are maps between Riemannian manifolds that are critical points of the bienergy They are generalizations of harmonic maps and biharmonic functions which have many important applications and interesting links to many areas of mathematics and theoretical physics Since 2000 biharmonic submanifolds and maps have become a vibrant research field with a growing number of researchers around the world with many interesting results have been obtained This book containing basic knowledge tools for some fundamental problems and a comprehensive survey on the study of biharmonic submanifolds and maps will be greatly beneficial for graduate students and beginning researchers who want to study the subject as well as researchers who have already been working in the field , *Differential Geometry: Riemannian Geometry* Robert Everist Greene,Shing-Tung Yau,1993 The third of three parts comprising Volume 54 the proceedings of the Summer Research Institute on Differential Geometry held at the University of California Los Angeles July 1990 ISBN for the set is 0 8218 1493 1 Part 3 begins with an overview by R E Greene of some recent trends in Riemannia *Handbook of Geometric Topology* 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 **Variations on a Theme of Borel** Shmuel Weinberger,2022-12-08 In the middle of the last century after hearing a talk of Mostow on one of his rigidity theorems Borel conjectured in a letter to Serre a purely topological version of rigidity for aspherical manifolds i e manifolds with contractible universal covers The Borel conjecture is now one of the central problems of topology with many implications for manifolds that need not be aspherical Since then the theory of rigidity has vastly expanded in both precision and scope This book rethinks the implications of accepting his heuristic as a source of ideas Doing so leads to many variants of the original conjecture some true some false and some that remain conjectural The author explores this collection of ideas following them where they lead whether into rigidity theory in its differential geometric and representation theoretic forms or geometric group theory metric geometry global analysis algebraic geometry K theory or controlled topology *Handbook of Dynamical Systems* A. Katok,B. Hasselblatt,2005-12-17 This second half of Volume 1 of this Handbook follows Volume 1A which was published in 2002 The contents of these two tightly integrated parts taken together come close to a realization of the program formulated in the introductory survey Principal Structures of Volume 1A The present volume contains surveys on subjects in four areas of dynamical systems Hyperbolic dynamics parabolic dynamics ergodic theory and infinite dimensional dynamical systems partial differential equations Written by experts in the field The coverage of ergodic theory in these two parts of Volume 1 is considerably more

broad and thorough than that provided in other existing sources The final cluster of chapters discusses partial differential equations from the point of view of dynamical systems **Geometric Methods in Inverse Problems and PDE Control** Chrisopher B. Croke,Gunther Uhlmann,Irena Lasiecka,Michael Vogelius,2012-12-06 This IMA Volume in Mathematics and its Applications GEOMETRIC METHODS IN INVERSE PROBLEMS AND PDE CONTROL contains a selection of articles presented at 2001 IMA Summer Program with the same title We would like to thank Christopher B Croke University of Penn sylva nia Irena Lasiecka University of Virginia Gunther Uhlmann University of Washington and Michael S Vogelius Rutgers University for their ex cellent work as organizers of the two week summer workshop and for editing the volume We also take this opportunity to thank the National Science Founda tion for their support of the IMA Series Editors Douglas N Arnold Director of the IMA Fadil Santosa Deputy Director of the IMA v PREFACE This volume contains a selected number of articles based on lectures delivered at the IMA 2001 Summer Program on Geometric Methods in Inverse Problems and PDE Control The focus of this program was some common techniques used in the study of inverse coefficient problems and control problems for partial differential equations with particular emphasis on their strong relation to fundamental problems of geometry Inverse coef ficient problems for partial differential equations arise in many application areas for instance in medical imaging nondestructive testing and geophys ical prospecting Control problems involving partial differential equations may arise from the need to optimize a given performance criterion e g to dampen out undesirable vibrations of a structure or more generally to obtain a prescribed behaviour of the dynamics **Geometry, Analysis and Topology of Discrete Groups** Lizhen Ji,2008 Presents 15 papers treating discrete groups as they occur in areas such as algebra analysis geometry number theory and topology This work helps graduate students and researchers to understand the structures and applications of discrete subgroups of Lie groups and locally symmetric spaces *The Ricci Flow: Techniques and Applications* Bennett Chow,Sun-Chin Chu,David Glickenstein,Christine Guenther,James Isenberg,Tom Ivey,Dan Knopf,Peng Lu,Feng Luo,Lei Ni,2010-04-21 The Ricci flow uses methods from analysis to study the geometry and topology of manifolds With the third part of their volume on techniques and applications of the theory the authors give a presentation of Hamilton s Ricci flow for graduate students and mathematicians interested in working in the subject with an emphasis on the geometric and analytic aspects The topics include Perelman s entropy functional point picking methods aspects of Perelman s theory of kappa solutions including the kappa gap theorem compactness theorem and derivative estimates Perelman s pseudolocality theorem and aspects of the heat equation with respect to static and evolving metrics related to Ricci flow In the appendices we review metric and Riemannian geometry including the space of points at infinity and Sharafutdinov retraction for complete noncompact manifolds with nonnegative sectional curvature As in the previous volumes the authors have endeavored as much as possible to make the chapters independent of each other The book makes advanced material accessible to graduate students and nonexperts It includes a rigorous introduction to some of Perelman s work and explains

some technical aspects of Ricci flow useful for singularity analysis The authors give the appropriate references so that the reader may further pursue the statements and proofs of the various results   **Infinite Group Actions on Polyhedra** Michael W. Davis,2024-05-15 In the past fifteen years the theory of right angled Artin groups and special cube complexes has emerged as a central topic in geometric group theory This monograph provides an account of this theory along with other modern techniques in geometric group theory Structured around the theme of group actions on contractible polyhedra this book explores two prominent methods for constructing such actions utilizing the group of deck transformations of the universal cover of a nonpositively curved polyhedron and leveraging the theory of simple complexes of groups The book presents various approaches to obtaining cubical examples through CAT 0 cube complexes including the polyhedral product construction hyperbolization procedures and the Sageev construction Moreover it offers a unified presentation of important non cubical examples such as Coxeter groups Artin groups and groups that act on buildings Designed as a resource for graduate students and researchers specializing in geometric group theory this book should also be of high interest to mathematicians in related areas such as 3 manifolds   **Lie Groups and Geometric Aspects of Isometric Actions** Marcos M. Alexandrino,Renato G. Bettiol,2015-05-22 This book provides quick access to the theory of Lie groups and isometric actions on smooth manifolds using a concise geometric approach After a gentle introduction to the subject some of its recent applications to active research areas are explored keeping a constant connection with the basic material The topics discussed include polar actions singular Riemannian foliations cohomogeneity one actions and positively curved manifolds with many symmetries This book stems from the experience gathered by the authors in several lectures along the years and was designed to be as self contained as possible It is intended for advanced undergraduates graduate students and young researchers in geometry and can be used for a one semester course or independent study   **Algebraic Topology. Aarhus 1982** I. Madsen,B. Oliver,2006-11-14   **Symmetry: Representation Theory and Its Applications** Roger Howe,Markus Hunziker,Jeb F. Willenbring,2015-01-04 Nolan Wallach s mathematical research is remarkable in both its breadth and depth His contributions to many fields include representation theory harmonic analysis algebraic geometry combinatorics number theory differential equations Riemannian geometry ring theory and quantum information theory The touchstone and unifying thread running through all his work is the idea of symmetry This volume is a collection of invited articles that pay tribute to Wallach s ideas and show symmetry at work in a large variety of areas The articles predominantly expository are written by distinguished mathematicians and contain sufficient preliminary material to reach the widest possible audiences Graduate students mathematicians and physicists interested in representation theory and its applications will find many gems in this volume that have not appeared in print elsewhere Contributors D Barbasch K Baur O Bucicovschi B Casselman D Ciubotaru M Colarusso P Delorme T Enright W T Gan A Garsia G Gour B Gross J Haglund G Han P Harris J Hong R Howe M Hunziker B Kostant H Kraft D Meyer R Miatello L Ni G Schwarz L Small D Vogan N Wallach J Wolf G Xin O Yacobi

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