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Jerry L. Kazdan

PRESCRIBING THE CURVATURE
OF A RIEMANNIAN MANIFOLD

Prescribing The Curvature Of A Riemannian Manifold

Michel Chipot,Pavol Quittner

Prescribing The Curvature Of A Riemannian Manifold:

   Prescribing the Curvature of a Riemannian Manifold Jerry L. Kazdan,1985 Suitable for mathematicians who knew either some differential geometry or partial differential equations this book lets you compute the sectional Ricci and scalar curvatures   **Prescribing the Curvature of a Riemannian Manifold** Jerry L. Kazdan,1985-12-31 These notes were the basis for a series of ten lectures given in January 1984 at Polytechnic Institute of New York under the sponsorship of the Conference Board of the Mathematical Sciences and the National Science Foundation The lectures were aimed at mathematicians who knew either some differential geometry or partial differential equations although others could understand the lectures Author s Summary Given a Riemannian Manifold M g one can compute the sectional Ricci and scalar curvatures In other special circumstances one also has mean curvatures holomorphic curvatures etc The inverse problem is given a candidate for some curvature to determine if there is some metric g with that as its curvature One may also restrict ones attention to a special class of metrics such as Kahler or conformal metrics or those coming from an embedding These problems lead one to try to solve nonlinear partial differential equations However there may be topological or analytic obstructions to solving these equations A discussion of these problems thus requires a balanced understanding between various existence and non existence results The intent of this volume is to give an up to date survey of these questions including enough background so that the current research literature is accessible to mathematicians who are not necessarily experts in PDE or differential geometry The intended audience is mathematicians and graduate students who know either PDE or differential geometry at roughly the level of an intermediate graduate course   *Riemannian Geometry* Gérard Besson,Miroslav Lovric,Maung Min-Oo,McKenzie Yuen-kong Wang,1996-01-01 This book is a compendium of survey lectures presented at a conference on Riemannian Geometry sponsored by The Fields Institute for Research in Mathematical Sciences Waterloo Canada in August 1993 Attended by over 80 participants the aim of the conference was to promote research activity in Riemannian geometry A select group of internationally established researchers in the field were invited to discuss and present current developments in a selection of contemporary topics in Riemannian geometry This volume contains four of the five survey lectures presented at the conference   **Maximum Principles on Riemannian Manifolds and Applications** Stefano Pigola,Marco Rigoli,Alberto Giulio Setti,2005 Aims to introduce the reader to various forms of the maximum principle starting from its classical formulation up to generalizations of the Omori Yau maximum principle at infinity obtained by the authors   **Some Nonlinear Problems in Riemannian Geometry** Thierry Aubin,2013-03-09 During the last few years the field of nonlinear problems has undergone great development This book consisting of the updated Grundlehren volume 252 by the author and of a newly written part deals with some important geometric problems that are of interest to many mathematicians and scientists but have only recently been partially solved Each problem is explained up to date results are given and proofs are presented Thus the reader is given access for each specific problem to

its present status of solution as well as to the most up to date methods for approaching it The main objective of the book is to explain some methods and new techniques and to apply them It deals with such important subjects as variational methods the continuity method parabolic equations on fiber   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   **Physics on Manifolds** M. Flato,R. Kerner,A. Lichnerowicz,2012-12-06 This volume contains the proceedings of the Colloquium Analysis Manifolds and Physics organized in honour of Yvonne Choquet Bruhat by her friends collaborators and former students on June 3 4 and 5 1992 in Paris Its title accurately reflects the domains to which Yvonne Choquet Bruhat has made essential contributions Since the rise of General Relativity the geometry of Manifolds has become a non trivial part of space time physics At the same time Functional Analysis has been of enormous importance in Quantum Mechanics and Quantum Field Theory Its role becomes decisive when one considers the global behaviour of solutions of differential systems on manifolds In this sense General Relativity is an exceptional theory in which the solutions of a highly non linear system of partial differential equations define by themselves the very manifold on which they are supposed to exist This is why a solution of Einstein s equations cannot be physically interpreted before its global behaviour is known taking into account the entire hypothetical underlying manifold In her youth Yvonne Choquet Bruhat contributed in a spectacular way to this domain stretching between physics and mathematics when she gave the proof of the existence of solutions to Einstein s equations on differential manifolds of a quite general type The methods she created have been worked out by the French school of mathematics principally by Jean Leray Her first proof of the local existence and uniqueness of solutions of Einstein s equations inspired Jean Leray s theory of general hyperbolic systems   Handbook of Differential Equations: Stationary Partial Differential Equations Michel Chipot,Pavol Quittner,2004-07-06 The book could be a good companion for any graduate student in partial differential equations or in applied mathematics Each chapter brings indeed new ideas and new techniques which can be used in these fields The differents chapters can be read independently and are of great pedagogical value The advanced researcher will find along the book the most recent achievements in various fields Independent chapters Most recent advances in each fields Hight didactic quality Self contained Excellence of the contributors Wide range of topics   Partial Differential Equations III Michael E. Taylor,2023-12-06 The third of three volumes on partial differential equations this is devoted to nonlinear PDE It treats a number of equations of classical continuum mechanics including relativistic versions as well as various equations arising in differential geometry such as in the study of minimal surfaces isometric imbedding conformal deformation harmonic maps and prescribed Gauss curvature In addition some nonlinear diffusion problems are studied It also introduces such analytical tools as the theory of L p Sobolev spaces Holder spaces Hardy spaces and Morrey spaces and also a

development of Calderon Zygmund theory and paradifferential operator calculus The book is targeted at graduate students in mathematics and at professional mathematicians with an interest in partial differential equations mathematical physics differential geometry harmonic analysis and complex analysis The third edition further expands the material by incorporating new theorems and applications throughout the book and by deepening connections and relating concepts across chapters It includes new sections on rigid body motion on probabilistic results related to random walks on aspects of operator theory related to quantum mechanics on overdetermined systems and on the Euler equation for incompressible fluids The appendices have also been updated with additional results ranging from weak convergence of measures to the curvature of Kahler manifolds Michael E Taylor is a Professor of Mathematics at the University of North Carolina Chapel Hill NC Review of first edition These volumes will be read by several generations of readers eager to learn the modern theory of partial differential equations of mathematical physics and the analysis in which this theory is rooted Peter Lax SIAM review June 1998 *Hopf Algebras and Their Actions on Rings* Susan Montgomery,1993-10-28 The last ten years have seen a number of significant advances in Hopf algebras The best known is the introduction of quantum groups which are Hopf algebras that arose in mathematical physics and now have connections to many areas of mathematics In addition several conjectures of Kaplansky have been solved the most striking of which is a kind of Lagrange s theorem for Hopf algebras Work on actions of Hopf algebras has unified earlier results on group actions actions of Lie algebras and graded algebras This book brings together many of these recent developments from the viewpoint of the algebraic structure of Hopf algebras and their actions and coactions Quantum groups are treated as an important example rather than as an end in themselves The two introductory chapters review definitions and basic facts otherwise most of the material has not previously appeared in book form Providing an accessible introduction to Hopf algebras this book would make an excellent graduate textbook for a course in Hopf algebras or an introduction to quantum groups **Classification of Subfactors and Their Endomorphisms** Sorin Popa,1995 This monograph provides a more unifed and self contained presentation of the results presented in Popa s earlier papers on this topic Classifications of Subfactors and Their Endomorphisms is based on lectures presented by Popa at the NSF CBMS Regional Conference held in Eugene Oregon in August 1993 **Dynamics in Several Complex Variables** John Erik Fornæss,1996 This CBMS lecture series held in Albany New York in June 1994 aimed to introduce the audience to the literature on complex dynamics in higher dimension Some of the lectures are updated versions of earlier lectures given jointly with Nessim Sibony in Montreal 1993 the authro s intent in this book is to give an expansion of the Montreal lectures basing complex dynamics in higher dimension systematically on pluripotential theory Geometric Analysis and Function Spaces Steven George Krantz,1993-01-01 This book brings into focus the synergistic interaction between analysis and geometry by examining a variety of topics in function theory real analysis harmonic analysis several complex variables and group actions Krantz s approach is motivated by examples both classical and modern which highlight the symbiotic

relationship between analysis and geometry Creating a synthesis among a host of different topics this book is useful to researchers in geometry and analysis and may be of interest to physicists astronomers and engineers in certain areas The book is based on lectures presented at an NSF CBMS Regional Conference held in May 1992 **Algebraic Analysis of Solvable Lattice Models** Michio Jimbo,Tetsuji Miwa,1995 Based on the NSF CBMS Regional Conference lectures presented by Miwa in June 1993 this book surveys recent developments in the interplay between solvable lattice models in statistical mechanics and representation theory of quantum affine algebras Because results in this subject were scattered in the literature this book fills the need for a systematic account focusing attention on fundamentals without assuming prior knowledge about lattice models or representation theory After a brief account of basic principles in statistical mechanics the authors discuss the standard subjects concerning solvable lattice models in statistical mechanics the main examples being the spin 1 2 XXZ chain and the six vertex model The book goes on to introduce the main objects of study the corner transfer matrices and the vertex operators and discusses some of their aspects from the viewpoint of physics Once the physical motivations are in place the authors return to the mathematics covering the Frenkel Jing bosonization of a certain module formulas for the vertex operators using bosons the role of representation theory and correlation functions and form factors The limit of the XXX model is briefly discussed and the book closes with a discussion of other types of models and related works **Homological Dimensions of Modules** Barbara L. Osofsky,1973-12-31 Features notes that were prepared for a series of ten lectures given at Regional Conference of the Conference Board of the Mathematical Sciences in June 1971 This title also includes a derivation of Tor one step at a time without the usual derived functor machinery *Introduction to Intersection Theory in Algebraic Geometry* William Fulton,1984 Introduces some of the main ideas of modern intersection theory traces their origins in classical geometry and sketches a few typical applications Suitable for graduate students in mathematics this book describes the construction and computation of intersection products by means of the geometry of normal cones 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 **Selected Topics in the Geometrical Study of Differential Equations** Niky Kamran,2002-01-01 The geometrical study of differential equations has a long and distinguished history dating back to the classical investigations of Sophus Lie Gaston Darboux and Elie Cartan Currently these ideas occupy a central position in several areas of pure and applied mathematics In this book the author gives an overview of a number of significant ideas and results developed over the past

decade in the geometrical study of differential equations Topics covered in the book include symmetries of differential equations and variational problems the variational bi complex and conservation laws geom **Single Orbit Dynamics** Benjamin Weiss,2000 This book presents the expanded notes from ten lectures given by the author at the NSF CBMS conference held at California State University Bakersfield The author describes what he calls single orbit dynamics which is an approach to the analysis of dynamical systems via the study of single orbits rather than the study of a system as a whole He presents single orbit interpretations of several areas of topological dynamics and ergodic theory and some new applications of dynamics to graph theory In the concluding lectures single orbit approaches to generalizations of the Shannon Breiman McMillan theorem and related problems of compression and universal coding are presented Complete proofs and illuminating discussions are included and references for further study are given Some of the material appears here for the first time in print **Calderon-Zygmund Capacities and Operators on Nonhomogeneous Spaces** Alexander Volberg,2003 Singular integral operators play a central role in modern harmonic analysis Simplest examples of singular kernels are given by Calderon Zygmund kernels Many important properties of singular integrals have been thoroughly studied for Calderon Zygmund operators In the 1980 s and early 1990 s Coifman Weiss and Christ noticed that the theory of Calderon Zygmund operators can be generalized from Euclidean spaces to spaces of homogeneous type The purpose of this book is to make the reader believe that homogeneity previously considered as a cornerstone of the theory is not needed This claim is illustrated by presenting two harmonic analysis problems famous for their difficulty The first problem treats semiadditivity of analytic and Lipschitz harmonic capacities The volume presents the first self contained and unified proof of the semiadditivity of these capacities The book details Tolsa s solution of Painleve s and Vitushkin s problems and explains why these are problems of the theory of Calderon Zygmund operators on nonhomogeneous spaces The exposition is not dimension specific which allows the author to treat Lipschitz harmonic capacity and analytic capacity at the same time The second problem considered in the volume is a two weight estimate for the Hilbert transform This problem recently found important applications in operator theory where it is intimately related to spectral theory of small perturbations of unitary operators The book presents a technique that can be helpful in overcoming rather bad degeneracies i e exponential growth or decay of underlying measure volume on the space where the singular integral operator is considered These situations occur for example in boundary value problems for elliptic PDE s in domains with extremely singular boundaries Another example involves harmonic analysis on the boundaries of pseudoconvex domains that goes beyond the scope of Carnot Caratheodory spaces The book is suitable for graduate students and research mathematicians interested in harmonic analysis

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