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Recent Advances in Riemannian and Lorentzian Geometries

Krishan L. Duggal
Ramesh Sharma
Editors



American Mathematical Society

Recent Advances In Riemannian And Lorentzian Geometries

**Eduardo García-Río, Peter Gilkey, Stana
Nikčević, Ramón Vázquez-Lorenzo**



Recent Advances In Riemannian And Lorentzian Geometries:

Recent Advances in Riemannian and Lorentzian Geometries Krishan L. Duggal, Ramesh Sharma, 2003 This volume covers material presented by invited speakers at the AMS special session on Riemannian and Lorentzian geometries held at the annual Joint Mathematics Meetings in Baltimore Topics covered include classification of curvature related operators curvature homogeneous Einstein 4 manifolds linear stability instability singularity and hyperbolic operators of spacetimes spectral geometry of holomorphic manifolds cut loci of nilpotent Lie groups conformal geometry of almost Hermitian manifolds and also submanifolds of complex and contact spaces This volume can serve as a good reference source and provide indications for further research It is suitable for graduate students and research mathematicians interested in differential geometry

Recent Developments in Pseudo-Riemannian Geometry Dmitrii Vladimirovich Alekseevskii, 2008 This book provides an introduction to and survey of recent developments in pseudo Riemannian geometry including applications in mathematical physics by leading experts in the field Topics covered are Classification of pseudo Riemannian symmetric spaces Holonomy groups of Lorentzian and pseudo Riemannian manifolds Hypersymplectic manifolds Anti self dual conformal structures in neutral signature and integrable systems Neutral Kahler surfaces and geometric optics Geometry and dynamics of the Einstein universe Essential conformal structures and conformal transformations in pseudo Riemannian geometry The causal hierarchy of spacetimes Geodesics in pseudo Riemannian manifolds Lorentzian symmetric spaces in supergravity Generalized geometries in supergravity Einstein metrics with Killing leaves The book is addressed to advanced students as well as to researchers in differential geometry global analysis general relativity and string theory It shows essential differences between the geometry on manifolds with positive definite metrics and on those with indefinite metrics and highlights the interesting new geometric phenomena which naturally arise in the indefinite metric case The reader finds a description of the present state of the art in the field as well as open problems which can stimulate further research

Recent Advances in the Theory and Applications of Mass Transport José-Francisco Rodrigues, 2004 Contains both survey and research articles on methods of optimal mass transport and applications in physics

Advances in Lorentzian Geometry Matthias Plaue, Alan D. Rendall, Mike Scherfner, 2011 This volume offers deep insight into the methods and concepts of a very active field of mathematics that has many connections with physics Researchers and students will find it to be a useful source for their own investigations as well as a general report on the latest topics of interest Presented are contributions from several specialists in differential geometry and mathematical physics collectively demonstrating the wide range of applications of Lorentzian geometry and ranging in character from research papers to surveys to the development of new ideas This volume consists mainly of papers drawn from the conference New Developments in Lorentzian Geometry held in November 2009 in Berlin Germany which was organized with the help of the DFG Collaborative Research Center s SFB 647 Space Time Matter group the Berlin Mathematical School and Technische

Universitat Berlin **The p -Harmonic Equation and Recent Advances in Analysis** Pietro Poggi-Corradini, 2005
 Comprised of papers from the IIIrd Prairie Analysis Seminar held at Kansas State University this book reflects the many directions of current research in harmonic analysis and partial differential equations Included is the work of the distinguished main speaker Tadeusz Iwaniec his invited guests John Lewis and Juan Manfredi and many other leading researchers The main topic is the so called p harmonic equation which is a family of nonlinear partial differential equations generalizing the usual Laplace equation This study of p harmonic equations touches upon many areas of analysis with deep relations to functional analysis potential theory and calculus of variations The material is suitable for graduate students and research mathematicians interested in harmonic analysis and partial differential equations *Homotopy Theory: Relations with Algebraic Geometry, Group Cohomology, and Algebraic K -Theory* Paul Gregory Goerss, Stewart Priddy, 2004 As part of its series of Emphasis Years in Mathematics Northwestern University hosted an International Conference on Algebraic Topology The purpose of the conference was to develop new connections between homotopy theory and other areas of mathematics This proceedings volume grew out of that event Topics discussed include algebraic geometry cohomology of groups algebraic K theory and $\mathbb{A}^1$ homotopy theory Among the contributors to the volume were Alejandro Adem Ralph L Cohen Jean Louis Loday and many others The book is suitable for graduate students and research mathematicians interested in homotopy theory and its relationship to other areas of mathematics *Operator Algebras, Quantization, and Noncommutative Geometry* Robert S. Doran, Richard V. Kadison, 2004 John von Neumann and Marshall Stone were two giants of Twentieth Century mathematics In honor of the 100th anniversary of their births a mathematical celebration was organized featuring developments in fields where both men were major influences This volume contains articles from the AMS Special Session Operator Algebras Quantization and Noncommutative Geometry A Centennial Celebration in Honor of John von Neumann and Marshall H Stone Papers range from expository and refereed and cover a broad range of mathematical topics reflecting the fundamental ideas of von Neumann and Stone Most contributions are expanded versions of the talks and were written exclusively for this volume Included among Also featured is a reprint of P R Halmos s The Legend of John von Neumann The book is suitable for graduate students and researchers interested in operator algebras and applications including noncommutative geometry **Affine Algebraic Geometry** Jaime Gutierrez, Vladimir Shpilrain, Jie-Tai Yu, 2005 A Special Session on affine and algebraic geometry took place at the first joint meeting between the American Mathematical Society AMS and the Real Sociedad Matematica Espanola RSME held in Seville Spain This volume contains articles by participating speakers at the Session The book contains research and survey papers discussing recent progress on the Jacobian Conjecture and affine algebraic geometry and includes a large collection of open problems It is suitable for graduate students and research mathematicians interested in algebraic geometry Applications of Affine and Weyl Geometry Eduardo García-Río, Peter Gilkey, Stana Nikčević, Ramón Vázquez-Lorenzo, 2022-05-31 Pseudo Riemannian

geometry is to a large extent the study of the Levi Civita connection which is the unique torsion free connection compatible with the metric structure. There are however other affine connections which arise in different contexts such as conformal geometry, contact structures, Weyl structures and almost Hermitian geometry. In this book we reverse this point of view and instead associate an auxiliary pseudo Riemannian structure of neutral signature to certain affine connections and use this correspondence to study both geometries. We examine Walker structures, Riemannian extensions and Kähler Weyl geometry from this viewpoint. This book is intended to be accessible to mathematicians who are not expert in the subject and to students with a basic grounding in differential geometry. Consequently the first chapter contains a comprehensive introduction to the basic results and definitions we shall need. Proofs are included of many of these results to make it as self contained as possible. Para complex geometry plays an important role throughout the book and consequently is treated carefully in various chapters as is the representation theory underlying various results. It is a feature of this book that rather than regarding para complex geometry as an adjunct to complex geometry, instead we shall often introduce the para complex concepts first and only later pass to the complex setting. The second and third chapters are devoted to the study of various kinds of Riemannian extensions that associate to an affine structure on a manifold a corresponding metric of neutral signature on its cotangent bundle. These play a role in various questions involving the spectral geometry of the curvature operator and homogeneous connections on surfaces. The fourth chapter deals with Kähler Weyl geometry which lies in a certain sense midway between affine geometry and Kähler geometry. Another feature of the book is that we have tried wherever possible to find the original references in the subject for possible historical interest. Thus we have cited the seminal papers of Levi Civita, Ricci, Schouten and Weyl to name but a few exemplars. We have also given different proofs of various results than those that are given in the literature to take advantage of the unified treatment of the area given herein.

Wavelets, Frames and Operator Theory Palle E. T. Jørgensen, David R. Larson, 2004. Nineteen papers are presented from a special joint session held in conjunction with the American Mathematical Society's 2003 annual meeting in Baltimore and a National Science Foundation workshop at the University of Maryland. The papers distinguish themselves by often including applications as well.

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