

Contact Manifolds In Riemannian Geometry

A Journey Beyond Imagination: Discovering the Magic of Contact Manifolds

Prepare yourself for a truly extraordinary adventure! If you're a book lover seeking a narrative that will sweep you off your feet and linger in your heart long after you've turned the final page, then "Contact Manifolds in Riemannian Geometry" is an absolute must-read. Forget everything you thought you knew about mathematical texts; this book is a vibrant tapestry woven with imagination, profound emotional resonance, and a universality that will speak to readers of every age and background.

From the very first chapter, you're not just presented with concepts; you're transported. The authors have masterfully crafted an "imaginative setting" that feels both breathtakingly new and strangely familiar. Think of it as stepping into a meticulously designed universe, where abstract ideas take on tangible forms and intricate relationships unfold like cosmic dances. It's a world where the usual boundaries of understanding dissolve, inviting you to explore with a sense of wonder and exhilaration.

What truly sets this book apart is its incredible "emotional depth." While the subject matter might initially seem purely intellectual, the authors have infused it with a palpable sense of discovery and connection. You'll find yourself rooting for the concepts, marveling at their elegance, and feeling a genuine sense of awe as they reveal their secrets. It's a testament to their skill that they can evoke such profound feelings through the exploration of these complex ideas.

And the "universal appeal" is undeniable. Whether you're a seasoned mathematician, a curious student just beginning your academic journey, or simply someone who appreciates the beauty of complex systems, "Contact Manifolds in Riemannian Geometry" offers something truly special. It's a book that encourages dialogue, fosters new perspectives, and reminds us that learning can be an intensely personal and rewarding experience. It's like finding a secret language that suddenly makes the world around you infinitely more fascinating.

This isn't just a book to read; it's a magical journey to embark upon. You'll find yourself:

Challenged in the best possible way, pushing the boundaries of your current understanding.

Delighted by elegant solutions and surprising connections.
Inspired to see the world through a new, more profound lens.
Engaged by a narrative that is as captivating as any fictional tale.

"Contact Manifolds in Riemannian Geometry" is a timeless classic, a masterpiece that continues to capture hearts and minds worldwide because it transcends mere information. It offers an experience. It's a book that whispers secrets of the universe, inviting you to listen closely and to participate in its grand design. Its ability to ignite curiosity, foster deep understanding, and leave readers with a lasting sense of wonder is precisely why it remains so cherished.

Heartfelt Recommendation: This book is more than just an academic text; it's an invitation to a transformative experience. It will challenge you, inspire you, and leave you with a profound appreciation for the beauty and complexity of the mathematical universe. Don't miss the chance to discover or revisit this extraordinary journey. It's a treasure that will enrich your intellectual life and spark your imagination for years to come.

Strong Recommendation: "Contact Manifolds in Riemannian Geometry" stands as a beacon of brilliance in its field. Its lasting impact is a testament to its exceptional quality, its ability to connect with readers on multiple levels, and its power to unlock new avenues of thought. This is a book that deserves a prominent place on every avid reader's shelf, a testament to the enduring magic of deep intellectual exploration.

Eigenvalues in Riemannian GeometryA Panoramic View of Riemannian GeometryTotal Curvature in Riemannian GeometryComparison Theorems in Riemannian GeometryContact Manifolds in Riemannian GeometryThe Ricci Flow in Riemannian GeometryRiemannian GeometryRiemannian GeometryRiemannian GeometryPerspectives in Riemannian GeometryRiemannian Geometry of Contact and Symplectic ManifoldsRecent Developments in Pseudo-Riemannian GeometryContact manifolds in Riemannian geometryIntroduction to Riemannian ManifoldsRiemannian GeometryDifferential GeometryAlgorithmic Advances in Riemannian Geometry and ApplicationsVariational Problems in Riemannian GeometryDifferential and Riemannian Geometry Isaac Chavel Marcel Berger Thomas Willmore Jeff Cheeger D. E. Blair Ben Andrews Isaac Chavel Gérard Besson Gérard Besson Takashi Sakai Vestislav Apostolov David E. Blair Dmitri Vladimirovich Alekseevski David E. Blair John M. Lee Peter Petersen Elisabetta Barletta H Quang Minh Paul Baird Detlef Laugwitz

Eigenvalues in Riemannian Geometry A Panoramic View of Riemannian Geometry Total Curvature in Riemannian Geometry Comparison Theorems in Riemannian Geometry Contact Manifolds in Riemannian Geometry The Ricci Flow in Riemannian Geometry Riemannian Geometry Riemannian Geometry Riemannian Geometry Riemannian Geometry Perspectives in Riemannian Geometry Riemannian Geometry of Contact and Symplectic Manifolds Recent Developments in Pseudo-Riemannian Geometry Contact manifolds in Riemannian geometry Introduction to Riemannian Manifolds Riemannian Geometry Differential Geometry Algorithmic Advances in Riemannian Geometry and Applications Variational Problems in Riemannian Geometry Differential and Riemannian Geometry Isaac Chavel Marcel Berger Thomas Willmore Jeff Cheeger D. E. Blair Ben Andrews Isaac Chavel Gérard Besson Gérard Besson Takashi Sakai Vestislav Apostolov David E. Blair Dmitri Vladimirovich Alekseevski David E. Blair John M. Lee Peter Petersen Elisabetta Barletta H Quang Minh Paul Baird Detlef Laugwitz

the basic goals of the book are i to introduce the subject to those interested in discovering it ii to coherently present a number of basic techniques and results currently used in the subject to those working in it and iii to present some of the results that are attractive in their own right and which lend themselves to a presentation not overburdened with technical machinery

riemannian geometry has today become a vast and important subject this new book of marcel berger sets out to introduce readers to most of the living topics of the field and convey them quickly to the main results known to date these results are stated without detailed proofs but the main ideas involved are described and motivated this enables the reader to obtain a sweeping panoramic view of almost the entirety of the field however since a riemannian manifold is even initially a subtle object appealing to highly non natural concepts the first three chapters devote themselves to introducing the various concepts and tools of riemannian geometry in the most natural and motivating way following in particular gauss and riemann

good no highlights no markup all pages are intact slight shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine

the central theme of this book is the interaction between the curvature of a complete riemannian manifold and its topology and global geometry the first five chapters are preparatory in nature they begin with a very concise introduction to riemannian geometry followed by an exposition of toponogov's theorem the first such treatment in a book in english next comes a detailed presentation of homogeneous spaces in which the main goal is to find formulas for their curvature a quick chapter of morse theory is followed by one on the injectivity radius chapters 6-9 deal with many of the most relevant contributions to the subject in the years 1959 to 1974 these include the pinching or sphere theorem berger's theorem for symmetric spaces the differentiable sphere theorem the structure of complete manifolds of non negative curvature and finally results about the structure of complete manifolds of non positive curvature emphasis is given to the phenomenon of rigidity namely the fact that although the conclusions which hold under the assumption of some strict inequality on curvature can fail when the strict inequality on curvature can fail when the strict inequality is relaxed to a weak one the failure can happen only in a restricted way which can usually be classified up to isometry much of the material particularly the last four chapters was essentially state of the art when the book first appeared in 1975 since then the subject has exploded but the material covered in the book still represents an essential prerequisite for anyone who wants to work in the field

this book focuses on hamilton's ricci flow beginning with a detailed discussion of the required aspects of differential geometry progressing through existence and regularity theory compactness theorems for riemannian manifolds and perelman's noncollapsing results and culminating in a detailed analysis of the evolution of curvature where recent breakthroughs of böhlm and wilking and brendle and schoen have led to a proof of the differentiable 1-4 pinching sphere theorem

this book provides an introduction to riemannian geometry the geometry of curved spaces for use in a graduate course requiring only an understanding of differentiable manifolds the author covers the introductory ideas of riemannian geometry followed by a selection of more specialized topics also featured are notes and exercises for each chapter to develop and enrich the reader's appreciation of the subject this second edition first published in 2006 has a clearer treatment of many topics than the first edition with new proofs of some theorems and a new chapter on the riemannian geometry of surfaces the main themes here are the effect of the curvature on the usual notions of classical euclidean geometry and the new notions and ideas motivated by curvature

itself completely new themes created by curvature include the classical rauch comparison theorem and its consequences in geometry and topology and the interaction of microscopic behavior of the geometry with the macroscopic structure of the space

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

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this volume is an english translation of sakai s textbook on riemannian geometry which was originally written in japanese and published in 1992 the author s intent behind the original book was to provide to advanced undergraduate and graduate students an introduction to modern riemannian geometry that could also serve as a reference the book begins with an explanation of the fundamental notion of riemannian geometry special emphasis is placed on understandability and readability to guide students who are new to this area the remaining chapters deal with various topics in riemannian geometry with the main focus on comparison methods and their applications

special geometries as well as the relation between curvature and topology have always been of interest to differential geometers more recently these topics have turned out to be of use in physical problems related to string theory as well this volume provides a unique and thorough survey on the latest developments on riemannian geometry special geometrical structures on manifolds and their interactions with other fields such as mathematical physics complex analysis and algebraic geometry this volume presents ten papers written by participants of the short program on riemannian geometry a workshop held at the crm in montreal in 2004 it will be a valuable reference for graduate students and research mathematicians alike information for our distributors titles in this series are copublished with the centre de recherches mathématiques

the author s lectures contact manifolds in riemannian geometry volume 509 1976 in the springer verlag lecture notes in mathematics series have been out of print for some time and it seems appropriate that an expanded version of this material should become available the present text deals with the riemannian geometry of both symplectic and contact manifolds although the book is more contact than symplectic this work is based on the recent research of the author his students colleagues and other scholars the author s graduate courses at michigan state university and the earlier lecture notes chapter 1 presents the general theory of symplectic manifolds principal circle bundles are then discussed in chapter 2 as a prelude to the boothby wang fibration of a compact

regular contact manifold in chapter 3 which deals with the general theory of contact manifolds chapter 4 focuses on riemannian metrics associated to symplectic and contact structures chapter 5 is devoted to integral submanifolds of the contact subbundle in chapter 6 we discuss the normality of almost contact structures sasakian manifolds k contact manifolds the relation of contact metric structures and cr structures and cosymplectic structures chapter 7 deals with the important study of the curvature of a contact metric manifold in chapter 8 we give a selection of results on submanifolds of kahler and sasakian manifolds including an illustration of the technique of a ros in a theorem of f urbano on compact minimal lagrangian sub manifolds in cpn

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

this textbook is designed for a one or two semester graduate course on riemannian geometry for students who are familiar with topological and differentiable manifolds the second edition has been adapted expanded and aptly retitled from lee s earlier book riemannian manifolds an introduction to curvature numerous exercises and problem sets provide the student with opportunities to practice and develop skills appendices contain a brief review of essential background material while demonstrating the uses of most of the main technical tools needed for a careful study of riemannian manifolds this text focuses on ensuring that the student develops an intimate acquaintance with the geometric meaning of curvature the reasonably broad coverage begins with a treatment of indispensable tools for working with riemannian metrics such as connections and geodesics several topics have been added including an expanded treatment of pseudo riemannian metrics a more detailed treatment of homogeneous spaces and invariant metrics a completely revamped treatment of comparison theory based on riccati equations and a handful of new local to global theorems to name just a few highlights reviews of the first edition arguments and proofs are written down precisely and clearly the expertise of the author is reflected in many valuable comments and remarks on the recent developments of the subjects serious readers would have the challenges of solving the exercises and problems the book is probably one of the most easily accessible introductions to riemannian geometry m c leung mathreview the book s aim is to develop tools and intuition for studying the central unifying theme in riemannian geometry which is the notion of curvature and its relation with topology the main ideas of the subject motivated as in the original papers are introduced here in an intuitive and accessible way the book is an excellent introduction designed for a one semester graduate course containing exercises and problems which encourage students to practice working with the new notions and develop skills for later use by citing suitable references for detailed study the reader is stimulated to inquire into further research c l bejan zbmath

this volume introduces techniques and theorems of riemannian geometry and opens the way to advanced topics the text combines the geometric parts of riemannian geometry with analytic aspects of the theory and reviews recent research the updated second edition includes a new coordinate free formula that is easily remembered the koszul formula in disguise an expanded number of

coordinate calculations of connection and curvature general formulas for curvature on lie groups and submersions variational calculus integrated into the text allowing for an early treatment of the sphere theorem using a forgotten proof by berger recent results regarding manifolds with positive curvature

this book differential geometry riemannian geometry and isometric immersions book i b is the first in a captivating series of four books presenting a choice of topics among fundamental and more advanced in differential geometry dg starting with the basics of semi riemannian geometry the book aims to develop the understanding of smooth 1 parameter variations of geodesics of and correspondingly of jacobi fields a few algebraic aspects required by the treatment of the riemann christoffel four tensor and sectional curvature are successively presented ricci curvature and einstein manifolds are briefly discussed the sasaki metric on the total space of the tangent bundle over a riemannian manifold is built and its main properties are investigated an important integration technique on a riemannian manifold related to the geometry of geodesics is presented for further applications the other three books of the series are differential geometry 1 manifolds bundle and characteristic classes book i a differential geometry 3 foundations of cauchy riemann and pseudohermitian geometry book i c differential geometry 4 advanced topics in cauchy riemann and pseudohermitian geometry book i d the four books belong to a larger book project differential geometry partial differential equations and mathematical physics by the same authors aiming to demonstrate how certain portions of dg and the theory of partial differential equations apply to general relativity and quantum gravity theory these books supply some of the ad hoc dg machinery yet do not constitute a comprehensive treatise on dg but rather authors choice based on their scientific mathematical and physical interests these are centered around the theory of immersions isometric holomorphic cauchy riemann cr and pseudohermitian geometry as devised by sidney martin webster for the study of nondegenerate cr structures themselves a dg manifestation of the tangential cr equations

this book presents a selection of the most recent algorithmic advances in riemannian geometry in the context of machine learning statistics optimization computer vision and related fields the unifying theme of the different chapters in the book is the exploitation of the geometry of data using the mathematical machinery of riemannian geometry as demonstrated by all the chapters in the book when the data is intrinsically non euclidean the utilization of this geometrical information can lead to better algorithms that can capture more accurately the structures inherent in the data leading ultimately to better empirical performance this book is not intended to be an encyclopedic compilation of the applications of riemannian geometry instead it focuses on several important research directions that are currently actively pursued by researchers in the field these include statistical modeling and analysis on manifolds optimization on manifolds riemannian manifolds and kernel methods and dictionary learning and sparse coding on manifolds examples of applications include novel algorithms for monte carlo sampling and gaussian mixture model fitting 3d brain image analysis image classification action recognition and motion tracking

this book collects invited contributions by specialists in the domain of elliptic partial differential equations and geometric flows the articles provide a balance between introductory surveys and the most recent research with a unique perspective on singular phenomena notions such as scans and the study of the evolution by curvature of networks of curves are completely new and lead the reader to the frontiers of the domain the intended readership are postgraduate students and researchers in the fields of elliptic and parabolic partial differential equations that arise from variational problems as well as researchers in related fields such as particle physics and optimization

differential and riemannian geometry focuses on the methodologies calculations applications and approaches involved in differential and riemannian geometry the book first offers information on local differential geometry of space curves and surfaces and tensor calculus and riemannian geometry discussions focus on tensor algebra and analysis concept of a differentiable manifold geometry of a space with affine connection intrinsic geometry of surfaces curvature of surfaces and surfaces and curves on surfaces the manuscript then examines further development and applications of riemannian geometry and selections from differential geometry in the large including curves and surfaces in the large spaces of constant curvature and non euclidean geometry riemannian spaces and analytical dynamics and metric differential geometry and characterizations of riemannian geometry the publication elaborates on prerequisite theorems of analysis as well as the existence and uniqueness theorem for ordinary first order differential equations and systems of equations and integrability theory for systems of first order partial differential equations the book is a valuable reference for researchers interested in differential and riemannian geometry

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