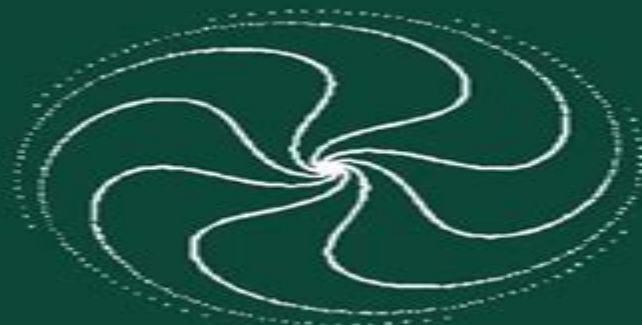


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Riemannian Geometry of Contact and Symplectic Manifolds



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Riemannian Geometry of Contact and Symplectic Manifolds David E. Blair, 2010-08-14 This second edition divided into fourteen chapters presents a comprehensive treatment of contact and symplectic manifolds from the Riemannian point of view The monograph examines the basic ideas in detail and provides many illustrative examples for the reader Riemannian Geometry of Contact and Symplectic Manifolds Second Edition provides new material in most chapters but a particular emphasis remains on contact manifolds Researchers mathematicians and graduate students in contact and symplectic manifold theory and in Riemannian geometry will benefit from this work A basic course in Riemannian geometry is a prerequisite

Geometry of Cauchy-Riemann Submanifolds Sorin Dragomir, Mohammad Hasan Shahid, Falleh R. Al-Solamy, 2016-05-31 This book gathers contributions by respected experts on the theory of isometric immersions between Riemannian manifolds and focuses on the geometry of CR structures on submanifolds in Hermitian manifolds CR structures are a bundle theoretic recast of the tangential Cauchy Riemann equations in complex analysis involving several complex variables The book covers a wide range of topics such as Sasakian geometry Kaehler and locally conformal Kaehler geometry the tangential CR equations Lorentzian geometry holomorphic statistical manifolds and paraquaternionic CR submanifolds Intended as a tribute to Professor Aurel Bejancu who discovered the notion of a CR submanifold of a Hermitian manifold in 1978 the book provides an up to date overview of several topics in the geometry of CR submanifolds Presenting detailed information on the most recent advances in the area it represents a useful resource for mathematicians and physicists alike

Differential Geometry And Its Applications - Proceedings Of The 10th International Conference On Dga2007 Demeter Krupka, Oldrich Kowalski, Olga Krupkova, Jan Slovák, 2008-07-14 This volume contains invited lectures and selected research papers in the fields of classical and modern differential geometry global analysis and geometric methods in physics presented at the 10th International Conference on Differential Geometry and its Applications DGA2007 held in Olomouc Czech Republic The book covers recent developments and the latest results in the following fields Riemannian geometry connections jets differential invariants the calculus of variations on manifolds differential equations Finsler structures and geometric methods in physics It is also a celebration of the 300th anniversary of the birth of one of the greatest mathematicians Leonhard Euler and includes the Euler lecture Leonhard Euler 300 years on by R Wilson Notable contributors include J F Cariena M Castrillon Lpez J Erichhorn J H Eschenburg I Kol A P Kopylov J Korba O Kowalski B Kruglikov D Krupka O Krupkov R L andre Haizhong Li S Maeda M A Malakhaltsev O I Mokhov J Muoz Masqu S Preston V Rovenski D J Saunders M Sekizawa J Slovák J Szilasi L Tamssy P Walczak and others

Differential Geometry Ion Mihai, 2019-11-21 The present book contains 14 papers published in the Special Issue Differential Geometry of the journal Mathematics They represent a selection of the 30 submissions This book covers a variety of both classical and modern topics in differential geometry We mention properties of both rectifying and affine curves the geometry of hypersurfaces angles in

Minkowski planes Euclidean submanifolds differential operators and harmonic forms on Riemannian manifolds complex manifolds contact manifolds in particular Sasakian and trans Sasakian manifolds curvature invariants and statistical manifolds and their submanifolds in particular Hessian manifolds We wish to mention that among the authors there are both well known geometers and young researchers The authors are from countries with a tradition in differential geometry Belgium China Greece Japan Korea Poland Romania Spain Turkey and United States of America Many of these papers were already cited by other researchers in their articles This book is useful for specialists in differential geometry operator theory physics and information geometry as well as graduate students in mathematics

Differential Geometry Jesús A. Alvarez López, Eduardo García-Río, 2009 A brief portrait of the life and work of Professor Enrique Vidal Abascal L A Cordero pt A Foliation theory Characteristic classes for Riemannian foliations S Hurder Non unique ergodicity of harmonic measures Smoothing Samuel Petite s examples B Deroin On the uniform simplicity of diffeomorphism groups T Tsuboi On Bennequin s isotopy lemma and Thurston s inequality Y Mitsumatsu On the Julia sets of complex codimension one transversally holomorphic foliations T Asume Singular Riemannian foliations on spaces without conjugate points A Lytchak Variational formulae for the total mean curvatures of a codimension one distribution V Rovinski and P Walczak On a Weitzenböck like formula for Riemannian foliations V Slesar Duality and minimality for Riemannian foliations on open manifolds X M Masa Open problems on foliations pt B Riemannian geometry Graphs with prescribed mean curvature M Dajczer Genuine isometric and conformal deformations of submanifolds R Tojeiro Totally geodesic submanifolds in Riemannian symmetric spaces S Klein The orbits of cohomogeneity one actions on complex hyperbolic spaces J C D az Ramos Rigidity results for geodesic spheres in space forms J Roth Mean curvature flow and Bernstein Calabi results for spacelike graphs G Li and I M C Salavessa Riemannian geometric realizations for Ricci tensors of generalized algebraic curvature operators P Gilkey S Nikčević and D Westerman Conformally Osserman multiply warped product structures in the Riemannian setting M Brozos Vázquez M E Vázquez Abal and R Vázquez Lorenzo Riemannian symmetric spaces M Goze and E Remm Methods for solving the Jacobi equation Constant osculating rank vs constant Jacobi osculating rank T Arias Marco On the reparametrization of affine homogeneous geodesics Z Dušek Conjugate connections and differential equations on infinite dimensional manifolds M Aghasi und weitere Totally biharmonic submanifolds D Impera and S Montaldo The biharmonicity of unit vector fields on the Poincaré half space H symbol M K Markellos Perspectives on biharmonic maps and submanifolds A Balmus Contact pair structures and associated metrics G Bande and A Hadjar Paraquaternionic manifolds and mixed 3 structures S Ianus and G E Vişcu On topological obstruction of compact positively Ricci curved manifolds W H Chen Gray curvature conditions and the Tanaka Webster connection R Mocanu Riemannian structures on higher order frame bundles from classical linear connections J Kurek and W M Mikulski Distributions on the cotangent bundle from torsion free connections J Kurek and W M Mikulski On the geodesics of the rotational surfaces in the Bianchi Cartan Vranceanu spaces P Piu and M M Profir Cotangent

bundles with general natural Kahler structures of quasi constant holomorphic sectional curvatures S L Druta Polynomial translation Weingarten surfaces in 3 dimensional Euclidean space M I Munteanu and A I Nistor G structures defined on pseudo Riemannian manifolds I Sanchez Rodriguez List of participants Geometry of Submanifolds and Applications Bang-Yen Chen, Majid Ali Choudhary, Mohammad Nazrul Islam Khan, 2024-03-26 This book features chapters written by renowned scientists from various parts of the world providing an up to date survey of submanifold theory spanning diverse topics and applications The book covers a wide range of topics such as Chen Ricci inequalities in differential geometry optimal inequalities for Casorati curvatures in quaternion geometry conformal Ricci Yamabe solitons submersion on statistical metallic structure solitons in f R T gravity metric affine geometry generalized Wintgen inequalities tangent bundles and Lagrangian submanifolds Moreover the book showcases the latest findings on Pythagorean submanifolds and submanifolds of four dimensional f manifolds The chapters in this book delve into numerous problems and conjectures on submanifolds providing valuable insights for scientists educators and graduate students looking to stay updated with the latest developments in the field With its comprehensive coverage and detailed explanations this book is an essential resource for anyone interested in submanifold theory **Harmonic Maps and Differential Geometry** Eric Loubeau, Stefano Montaldo, 2011 This volume contains the proceedings of a conference held in Cagliari Italy from September 7 10 2009 to celebrate John C Wood s 60th birthday These papers reflect the many facets of the theory of harmonic maps and its links and connections with other topics in Differential and Riemannian Geometry Two long reports one on constant mean curvature surfaces by F Pedit and the other on the construction of harmonic maps by J C Wood open the proceedings These are followed by a mix of surveys on Prof Wood s area of expertise Lagrangian surfaces biharmonic maps locally conformally Kahler manifolds and the DDVV conjecture as well as several research papers on harmonic maps Other research papers in the volume are devoted to Willmore surfaces Goldstein Pedrich flows contact pairs prescribed Ricci curvature conformal fibrations the Fadeev Hopf model the Compact Support Principle and the curvature of surfaces **Differential Geometry and Its Applications** Oldřich Kowalski, Olga Krupkova, 2008 This volume contains invited lectures and selected research papers in the fields of classical and modern differential geometry global analysis and geometric methods in physics presented at the 10th International Conference on Differential Geometry and its Applications DGA2007 held in Olomouc Czech Republic The book covers recent developments and the latest results in the following fields Riemannian geometry connections jets differential invariants the calculus of variations on manifolds differential equations Finsler structures and geometric methods in physics It is also a celebration of the 300th anniversary of the birth of one of the greatest mathematicians Leonhard Euler and includes the Euler lecture OC Leonhard Euler OCo 300 years onOCO by R Wilson Notable contributors include J F Cariena M Castrilln Lpez J Erichhorn J H Eschenburg I KoliO A P Kopylov J Korbai O Kowalski B Kruglikov D Krupka O Krupkovi R L r andre Haizhong Li S Maeda M A Malakhaltsev O I Mokhov J Muoz Masqu r S Preston V Rovenski D J Saunders

M Sekizawa J Slovik J Szilasi L Tamissy P Walczak and others *The Geometry of Heisenberg Groups* Ernst Binz, Sonja Pods, 2008 The three dimensional Heisenberg group being a quite simple non commutative Lie group appears prominently in various applications of mathematics The goal of this book is to present basic geometric and algebraic properties of the Heisenberg group and its relation to other important mathematical structures the skew field of quaternions symplectic structures and representations and to describe some of its applications In particular the authors address such subjects as signal analysis and processing geometric optics and quantization In each case the authors present necessary details of the applied topic being considered This book manages to encompass a large variety of topics being easily accessible in its fundamentals It can be useful to students and researchers working in mathematics and in applied mathematics BOOK JACKET **Symplectic Manifolds with no Kaehler structure** Alesky Tralle, John Oprea, 2006-11-14 This is a research monograph covering the majority of known results on the problem of constructing compact symplectic manifolds with no Kaehler structure with an emphasis on the use of rational homotopy theory In recent years some new and stimulating conjectures and problems have been formulated due to an influx of homotopical ideas Examples include the Lupton Oprea conjecture the Benson Gordon conjecture both of which are in the spirit of some older and still unsolved problems e g Thurston s conjecture and Sullivan s problem Our explicit aim is to clarify the interrelations between certain aspects of symplectic geometry and homotopy theory in the framework of the problems mentioned above We expect that the reader is aware of the basics of differential geometry and algebraic topology at graduate level **Differential Geometric Structures and Applications** Vladimir Rovenski, Paweł Walczak, Robert Wolak, 2024-03-15 This proceedings contains a collection of selected peer reviewed contributions from the 4th International Workshop Differential Geometric Structures and Applications held in Haifa Israel from May 10 13 2023 The papers included in this volume showcase the latest advancements in modern geometry and interdisciplinary applications in fields ranging from mathematical physics to biology Since 2008 this workshop series has provided a platform for researchers in pure and applied mathematics including students to engage in discussions and explore the frontiers of modern geometry Previous workshops in the series have focused on topics such as Reconstruction of Geometrical Objects Using Symbolic Computations 2008 Geometry and Symbolic Computations 2013 and Geometric Structures and Interdisciplinary Applications 2018 *Differential Geometry Of Submanifolds And Its Related Topics - Proceedings Of The International Workshop In Honor Of S Maeda's 60th Birthday* Sadahiro Maeda, Yoshihiro Ohnita, Qing-ming Cheng, 2013-10-23 This volume is a compilation of papers presented at the conference on differential geometry in particular minimal surfaces real hypersurfaces of a non flat complex space form submanifolds of symmetric spaces and curve theory It also contains new results or brief surveys in these areas This volume provides fundamental knowledge to readers such as differential geometers who are interested in the theory of real hypersurfaces in a non flat complex space form **An Introduction to the Uncertainty Principle** Sundaram Thangavelu, 2012-12-06 In 1932 Norbert

Wiener gave a series of lectures on Fourier analysis at the University of Cambridge. One result of Wiener's visit to Cambridge was his well known text *The Fourier Integral and Certain of its Applications* another was a paper by G H Hardy in the 1933 *Journal of the London Mathematical Society*. As Hardy says in the introduction to this paper "This note originates from a remark of Prof N Wiener to the effect that f and g cannot both be very small". The pair of transforms which follow give the most precise interpretation possible of Wiener's remark. Hardy's own statement of his results lightly paraphrased is as follows: in which f is an integrable function on the real line and f is its Fourier transform $x \rightarrow f(x)$. If f and g are both $O(x^{-1/2})$ for large x and some m then each is a finite linear combination of Hermite functions. In particular if f and g are both $O(x^{-1/2})$ then $f = g = 0$ where A is a constant and if one is $O(x^{-1/2})$ then both are null.

Foliations and Geometric Structures Aurel Bejancu, Hani Reda Farran, 2006-01-17 Offers basic material on distributions and foliations. This book introduces and builds the tools needed for studying the geometry of foliated manifolds. Its main theme is to investigate the interrelations between foliations of a manifold on the one hand and the many geometric structures that the manifold may admit on the other hand.

Differential Geometry, Algebra, and Analysis Mohammad Hasan Shahid, Mohammad Ashraf, Faleh Al-Solamy, Yasunori Kimura, Gabriel Eduard Vilcu, 2020-09-04 This book is a collection of selected research papers some of which were presented at the International Conference on Differential Geometry Algebra and Analysis ICDGAA 2016 held at the Department of Mathematics Jamia Millia Islamia New Delhi from 15-17 November 2016. It covers a wide range of topics: geometry of submanifolds, geometry of statistical submanifolds, ring theory, module theory, optimization theory and approximation theory which exhibit new ideas and methodologies for current research in differential geometry, algebra and analysis. Providing new results with rigorous proofs, this book is therefore of much interest to readers who wish to learn new techniques in these areas of mathematics.

Hermitian-Grassmannian Submanifolds Young Jin Suh, Yoshihiro Ohnita, Jiazu Zhou, Byung Hak Kim, Hyunjin Lee, 2017-09-14 This book presents the proceedings of the 20th International Workshop on Hermitian Symmetric Spaces and Submanifolds which was held at the Kyungpook National University from June 21 to 25 2016. The Workshop was supported by the Research Institute of Real and Complex Manifolds RIRCM and the National Research Foundation of Korea NRF. The Organizing Committee invited 30 active geometers of differential geometry and related fields from all around the globe to discuss new developments for research in the area. These proceedings provide a detailed overview of recent topics in the field of real and complex submanifolds.

The Integral Role of Mathematics in Human Development and Innovation Ms. Mithlesh Gupta, Dr. Amrita Agrawal, 2025-01-31

Kac-Moody Groups, their Flag Varieties and Representation Theory Shrawan Kumar, 2012-12-06 Kac-Moody Lie algebras were introduced in the mid 1960s independently by V Kac and R Moody generalizing the finite dimensional semisimple Lie algebras which we refer to as the finite case. The theory has undergone tremendous developments in various directions and connections with diverse areas abound including mathematical physics so much so that this theory has become a standard tool in mathematics. A detailed

treatment of the Lie algebra aspect of the theory can be found in V Kac's book [Kac 90]. This self-contained work treats the algebro-geometric and the topological aspects of Kac-Moody theory from scratch. The emphasis is on the study of the Kac-Moody groups G and their flag varieties X/Y including their detailed construction and their applications to the representation theory of g . In the finite case G is nothing but a semisimple Y simply connected algebraic group and X is the flag variety G/P_Y for a parabolic subgroup $p \subset g$.

Studies in Memory of Issai Schur Anthony Joseph, 2003. This volume *Studies in Memory of Issai Schur* was conceived as a tribute to Schur's of his tragic end. His impact on great contributions to mathematics and in remembrance of mathematicians Representation Theory alone was so great that a significant number of Researchers TMR Network in the European Community Training and Mobility Orbits Crystals and Representation Theory in operation during the period 1997-2002 have been occupied with what has been called Schur theory. Consequently this volume has the additional purpose of recording some of the significant results of the network. It was furthermore appropriate that invited contributors should be amongst the speakers at the Paris Midterm Workshop of the network held at Chevaleret during 21-25 May 2000 as well as those of the Schur Memoriam Workshop held at the Weizmann Institute Rehovot during 27-31 December 2000. The latter marked the sixtieth anniversary of Schur's passing and took place in the 125th year of his birth.

Complex Convexity and Analytic Functionals Mats Andersson, Mikael Passare, Ragnar Sigurdsson, 2012-12-06. A set in complex Euclidean space is called C -convex if all its intersections with complex lines are contractible and it is said to be linearly convex if its complement is a union of complex hyperplanes. These notions are intermediates between ordinary geometric convexity and pseudoconvexity. Their importance was first manifested in the pioneering work of Andr. Martineau from about forty years ago. Since then a large number of new related results have been obtained by many different mathematicians. The present book puts the modern theory of complex linear convexity on a solid footing and gives a thorough and up-to-date survey of its current status. Applications include the Fantappi transformation of analytic functionals, integral representation formulas, polynomial interpolation and solutions to linear partial differential equations.

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