ALMOST COMPLEX HOMOGENEOUS SPACES AND THEIR SUBMANIFOLDS

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Almost Complex Homogeneous Spaces And Their Submanifolds

Bang-Yen Chen,Mohammad Hasan Shahid,Falleh Al-Solamy

Almost Complex Homogeneous Spaces And Their Submanifolds:

 Almost Complex Homogeneous Spaces and Their Submanifolds Kichoon Yang,1987 This book is an introduction to the theory of almost complex homogeneous spaces and certain closely related class of spaces so called partial G flag manifolds Submanifolds in particular holomorphic curves are also treated using the theory of moving frames and the structure theory of compact lie groups The exposition is reasonably self contained and this book is strongly recommended as a text for beginning graduate students **Almost Complex Homogeneous Spaces And Their Submanifolds** Kichoon Yang,1987-12-01 This book is an introduction to the theory of almost complex homogeneous spaces and certain closely related class of spaces so called partial G flag manifolds Submanifolds in particular holomorphic curves are also treated using the theory of moving frames and the structure theory of compact lie groups The exposition is reasonably self contained and this book is strongly recommended as a text for beginning graduate students **Geometry of Submanifolds and Homogeneous Spaces** Andreas Arvanitoyeorgos,George Kaimakamis,2020-01-03 The present Special Issue of Symmetry is devoted to two important areas of global Riemannian geometry namely submanifold theory and the geometry of Lie groups and homogeneous spaces Submanifold theory originated from the classical geometry of curves and surfaces Homogeneous spaces are manifolds that admit a transitive Lie group action historically related to F Klein s Erlangen Program and S Lie s idea to use continuous symmetries in studying differential equations In this Special Issue we provide a collection of papers that not only reflect some of the latest advancements in both areas but also highlight relations between them and the use of common techniques Applications to other areas of mathematics are also considered *Complex Geometry of Slant Submanifolds* Bang-Yen Chen,Mohammad Hasan Shahid,Falleh Al-Solamy,2022-05-11 This book contains an up to date survey and self contained chapters on complex slant submanifolds and geometry authored by internationally renowned researchers The book discusses a wide range of topics including slant surfaces slant submersions nearly Kaehler locally conformal Kaehler and quaternion Kaehler manifolds It provides several classification results of minimal slant surfaces quasi minimal slant surfaces slant surfaces with parallel mean curvature vector pseudo umbilical slant surfaces and biharmonic and quasi biharmonic slant surfaces in Lorentzian complex space forms Furthermore this book includes new results on slant submanifolds of para Hermitian manifolds This book also includes recent results on slant lightlike submanifolds of indefinite Hermitian manifolds which are of extensive use in general theory of relativity and potential applications in radiation and electromagnetic fields Various open problems and conjectures on slant surfaces in complex space forms are also included in the book It presents detailed information on the most recent advances in the area making it valuable for scientists educators and graduate students **Compact Riemann Surfaces and Algebraic Curves** Kichoon Yang,1988 This volume is an introduction to the theory of Compact Riemann Surfaces and algebraic curves It gives a concise account of the elementary aspects of different viewpoints in curve theory Foundational results on divisors and compact Riemann surfaces are also stated and proved

Nonselfadjoint Operator Algebras, Operator Theory, and Related Topics H. Bercovicii,Ciprian I. Foias,2012-12-06 This volume dedicated to Carl Pearcy on the occasion of his 60th birthday presents recent results in operator theory nonselfadjoint operator algebras measure theory and the theory of moments The articles on these subjects have been contributed by leading area experts many of whom were associated with Carl Pearcy as students or collaborators The book testifies to his multifaceted interests and includes a biographical sketch and a list of publications **Complete Minimal Surfaces of Finite Total Curvature** Kichoon Yang,2013-03-09 This monograph contains an exposition of the theory of minimal surfaces in Euclidean space with an emphasis on complete minimal surfaces of finite total curvature Our exposition is based upon the philosophy that the study of finite total curvature complete minimal surfaces in R3 in large measure coincides with the study of meromorphic functions and linear series on compact Riemann sur faces This philosophy is first indicated in the fundamental theorem of Chern and Osserman A complete minimal surface M immersed in R3 is of finite total curvature if and only if M with its induced conformal structure is conformally equivalent to a compact Riemann surface Mg punctured at a finite set E of points and the tangential Gauss map extends to a holomorphic map Mg _ P2 Thus a finite total curvature complete minimal surface in R3 gives rise to a plane algebraic curve Let Mg denote a fixed but otherwise arbitrary compact Riemann surface of genus g A positive integer r is called a puncture number for Mg if Mg can be conformally immersed into R3 as a complete finite total curvature minimal surface with exactly r punctures the set of all puncture numbers for Mg is denoted by P M For example Jorge and Meeks JM showed by constructing an example g for each r that every positive integer r is a puncture number for the Riemann surface pl **Real Submanifolds in Complex Space and Their Mappings (PMS-47)** M. Salah Baouendi,Peter Ebenfelt,Linda Preiss Rothschild,2016-06-02 This book presents many of the main developments of the past two decades in the study of real submanifolds in complex space providing crucial background material for researchers and advanced graduate students The techniques in this area borrow from real and complex analysis and partial differential equations as well as from differential algebraic and analytical geometry In turn these latter areas have been enriched over the years by the study of problems in several complex variables addressed here The authors M Salah Baouendi Peter Ebenfelt and Linda Preiss Rothschild include extensive preliminary material to make the book accessible to nonspecialists One of the most important topics that the authors address here is the holomorphic extension of functions and mappings that satisfy the tangential Cauchy Riemann equations on real submanifolds They present the main results in this area with a novel and self contained approach The book also devotes considerable attention to the study of holomorphic mappings between real submanifolds and proves finite determination of such mappings by their jets under some optimal assumptions The authors also give a thorough comparison of the various nondegeneracy conditions for manifolds and mappings and present new geometric interpretations of these conditions Throughout the book Cauchy Riemann vector fields and their orbits play a central role and are presented in a setting that is both general and elementary

<u>Complete and Compact Minimal Surfaces</u> Kichoon Yang,2012-12-06 Et moi si j avait su comment en reveni r One service mathematics has rendered the je n y serais point aile human race It has put common sense back Jules Verne where it belongs on the topmost shelf next to the dusty canister labelled discarded non 111e series is divergent therefore we may be sense Eric T Bell able to do something with it O Heaviside Mathematics is a tool for thought A highly necessary tool in a world where both feedback and non linearities abound Similarly all kinds of parts of mathematics serve as tools for other parts and for other sciences Applying a simple rewriting rule to the quote on the right above one finds such statements as One service topology has rendered mathematical physics One service logic has rendered com puter science One service category theory has rendered mathematics All arguably true And all statements obtainable this way form part of the raison d etre of this series   <u>Two Algebraic Byways from Differential Equations: Gröbner Bases and Quivers</u> Kenji Iohara,Philippe Malbos,Masa-Hiko Saito,Nobuki Takayama,2020-02-20 This edited volume presents a fascinating collection of lecture notes focusing on differential equations from two viewpoints formal calculus through the theory of Gr bner bases and geometry via quiver theory Gr bner bases serve as effective models for computation in algebras of various types Although the theory of Gr bner bases was developed in the second half of the 20th century many works on computational methods in algebra were published well before the introduction of the modern algebraic language Since then new algorithms have been developed and the theory itself has greatly expanded In comparison diagrammatic methods in representation theory are relatively new with the quiver varieties only being introduced with big impact in the 1990s Divided into two parts the book first discusses the theory of Gr bner bases in their commutative and noncommutative contexts with a focus on algorithmic aspects and applications of Gr bner bases to analysis on systems of partial differential equations effective analysis on rings of differential operators and homological algebra It then introduces representations of quivers quiver varieties and their applications to the moduli spaces of meromorphic connections on the complex projective line While no particular reader background is assumed the book is intended for graduate students in mathematics engineering and related fields as well as researchers and scholars

Handbook of Differential Geometry, Volume 1 F.J.E. Dillen,L.C.A. Verstraelen,1999-12-16 In the series of volumes which together will constitute the Handbook of Differential Geometry a rather complete survey of the field of differential geometry is given The different chapters will both deal with the basic material of differential geometry and with research results old and recent All chapters are written by experts in the area and contain a large bibliography   **Harmonic Maps Into Homogeneous Spaces** Malcolm Black,2018-05-04 Harmonic maps and the related theory of minimal surfaces are variational problems of long standing in differential geometry Many important advances have been made in understanding harmonic maps of Riemann surfaces into symmetric spaces In particular twistor methods construct some and in certain cases all such mappings from holomorphic data These notes develop techniques applicable to more general homogeneous manifolds in particular a very general twistor result is proved When applied to flag manifolds this wider viewpoint allows

many of the previously unrelated twistor results for symmetric spaces to be brought into a unified framework These methods also enable a classification of harmonic maps into full flag manifolds to be established and new examples are constructed The techniques used are mostly a blend of the theory of compact Lie groups and complex differential geometry This book should be of interest to mathematicians with experience in differential geometry and to theoretical physicists *The Kinematic Formula in Riemannian Homogeneous Spaces* Ralph Howard,1993 This memoir investigates a method that generalizes the Chern Federer kinematic formula to arbitrary homogeneous spaces with an invariant Riemannian metric and leads to new formulas even in the case of submanifolds of Euclidean space **Cyclic Coverings, Calabi-Yau Manifolds and Complex Multiplication** Christian Rohde,2009-06-12 Calabi Yau manifolds have been an object of extensive research during the last two decades One of the reasons is the importance of Calabi Yau 3 manifolds in modern physics notably string theory An interesting class of Calabi Yau manifolds is given by those with complex multiplication CM Calabi Yau manifolds with CM are also of interest in theoretical physics e g in connection with mirror symmetry and black hole attractors It is the main aim of this book to construct families of Calabi Yau 3 manifolds with dense sets of bers with complex multiplication Most amples in this book are constructed using families of curves with dense sets of bers with CM The contents of this book can roughly be divided into two parts The rst six chapters deal with families of curves with dense sets of CM bers and introduce the necessary theoretical background This includes among other things several aspects of Hodge theory and Shimura varieties Using the rst part families of Calabi Yau 3 manifolds with dense sets of bers withCM are constructed in the remaining ve chapters In the appendix one nds examples of Calabi Yau 3 manifolds with complex mul plication which are not necessarily bers of a family with a dense set ofCM bers The author hopes to have succeeded in writing a readable book that can also be used by non specialists **Geometry And Topology Of Submanifolds X: Differential Geometry In Honor Of Professor S S Chern** Weihuan Chen,An-min Li,Udo Simon,Leopold Verstraelen,Changping Wang,Martin Wiehe,2000-11-07 Contents Progress in Affine Differential Geometry Problem List and Continued Bibliography T Binder Proceedings Berlin Germany Beijing China Geometry Topology Submanifolds X Differential Geometry Dedication *Real and Complex Submanifolds* Young Jin Suh,Jürgen Berndt,Yoshihiro Ohnita,Byung Hak Kim,Hyunjin Lee,2014-12-05 Edited in collaboration with the Grassmann Research Group this book contains many important articles delivered at the ICM 2014 Satellite Conference and the 18th International Workshop on Real and Complex Submanifolds which was held at the National Institute for Mathematical Sciences Daejeon Republic of Korea August 10 12 2014 The book covers various aspects of differential geometry focused on submanifolds symmetric spaces Riemannian and Lorentzian manifolds and K hler and Grassmann manifolds **Non-Associative Algebras and Related Topics** Helena Albuquerque,Jose Brox,Consuelo Martínez,Paulo Saraiva,2023-07-28 This proceedings volume presents a selection of peer reviewed contributions from the Second Non Associative Algebras and Related Topics NAART II conference which was held at the University of Coimbra Portugal from

July 18 22 2022 The conference was held in honor of mathematician Alberto Elduque who has made significant contributions to the study of non associative structures such as Lie Jordan and Leibniz algebras The papers in this volume are organized into four parts Lie algebras superalgebras and groups Leibniz algebras associative and Jordan algebras and other non associative structures They cover a variety of topics including classification problems special maps automorphisms derivations etc constructions that relate different structures and representation theory One of the unique features of NAART is that it is open to all topics related to non associative algebras including octonion algebras composite algebras Banach algebras connections with geometry applications in coding theory combinatorial problems and more This diversity allows researchers from a range of fields to find the conference subjects interesting and discover connections with their own areas even if they are not traditionally considered non associative algebraists Since its inception in 2011 NAART has been committed to fostering cross disciplinary connections in the study of non associative structures *Foundations of Differential Geometry, Volume 2* Shoshichi Kobayashi,Katsumi Nomizu,1996-02-22 This two volume introduction to differential geometry part of Wiley s popular Classics Library lays the foundation for understanding an area of study that has become vital to contemporary mathematics It is completely self contained and will serve as a reference as well as a teaching guide Volume 1 presents a systematic introduction to the field from a brief survey of differentiable manifolds Lie groups and fibre bundles to the extension of local transformations and Riemannian connections The second volume continues with the study of variational problems on geodesics through differential geometric aspects of characteristic classes Both volumes familiarize readers with basic computational techniques **Convegno Su "Differential Geometry on Homogeneous Spaces, Torino, 29 Settembre - 1 Ottobre 1983** ,1984 **Topics In Complex Analysis, Differential Geometry And Methematical Physics - Proceedings Of The Third International Workshop On Complex Structures And Vector Fields** Stancho Dimiev,Kouei Sekigawa,1997-07-01 The Third International Workshop on Complex Structures and Vector Fields was held to exchange information on current topics in complex analysis differential geometry and mathematical physics and to find new subjects in these fields This volume contains many interesting and important articles in complex analysis including quaternionic analysis functional analysis topology differential geometry hermitian geometry surface theory and mathematical physics quantum mechanics hamilton mechanics

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