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A New Construction of Homogeneous Quaternionic Manifolds and Related Geometric Structures

Vicente Cortés

American Mathematical Society

New Construction Of Homogeneous Quaternionic Manifolds And Related Geometric Structures

John E. Gilbert

New Construction Of Homogeneous Quaternionic Manifolds And Related Geometric Structures:

A New Construction of Homogeneous Quaternionic Manifolds and Related Geometric Structures Vicente Cortés,2000 Let V mathbb R p q be the pseudo Euclidean vector space of signature p q p ge 3 and W a module over the even Clifford algebra C ell 0 V A homogeneous quaternionic manifold M Q is constructed for any mathfrak spin V equivariant linear map Pi wedge 2 W rightarrow V If the skew symmetric vector valued bilinear form Pi is nondegenerate then M Q is endowed with a canonical pseudo Riemannian metric g such that M Q g is a homogeneous quaternionic pseudo Kahler manifold If the metric g is positive definite i e a Riemannian metric then the quaternionic Kahler manifold M Q g is shown to admit a simply transitive solvable group of automorphisms In this special case p 3 we recover all the known homogeneous quaternionic Kahler manifolds of negative scalar curvature Alekseevsky spaces in a unified and direct way If p 3 then M does not admit any transitive action of a solvable Lie group and we obtain new families of quaternionic pseudo Kahler manifolds Then it is shown that for q 0 the noncompact quaternionic manifold M Q can be endowed with a Riemannian metric h such that M Q h is a homogeneous quaternionic Hermitian manifold which does not admit any transitive solvable group of isometries if p 3 The twistor bundle Z rightarrow M and the canonical mathrm SO 3 principal bundle S rightarrow M associated to the quaternionic manifold M Q are shown to be homogeneous under the automorphism group of the base More specifically the twistor space is a homogeneous complex manifold carrying an invariant holomorphic distribution mathcal D of complex codimension one which is a complex contact structure if and only if Pi is nondegenerate Moreover an equivariant open holomorphic immersion Z rightarrow bar Z into a homogeneous complex manifold bar Z of complex algebraic group is constructed Finally the construction is shown to have a natural mirror in the category of supermanifolds In fact for any mathfrak spin V equivariant linear map Pi vee 2 W rightarrow V a homogeneous quaternionic supermanifold M Q is constructed and moreover a homogeneous quaternionic pseudo Kahler supermanifold M Q g if the symmetric vector valued bilinear form Pi is nondegenerate *A New Construction of Homogeneous Quaternionic Manifolds and Related Geometric Structures* Vicente Cortés,1998 **˜Aœ New Construction of Homogeneous Quaternionic Manifolds and Related Geometric Structures** Vicente Cortés Suárez,1998 **Quaternionic Structures in Mathematics and Physics** Stefano Marchiafava,Paolo Piccinni,Massimiliano Pontecorvo,2001 During the last five years after the first meeting on OC Quaternionic Structures in Mathematics and PhysicsOCO interest in quaternionic geometry and its applications has continued to increase Progress has been made in constructing new classes of manifolds with quaternionic structures quaternionic Knhler hyper Knhler hyper complex etc studying the differential geometry of special classes of such manifolds and their submanifolds understanding relations between the quaternionic structure and other differential geometric structures and also in physical applications of quaternionic geometry Some generalizations of classical quaternion like structures like HKT structures and hyper Knhler manifolds with singularities appeared naturally and were studied Some of

those results are published in this book Contents Hypercomplex Structures on Special Classes of Nilpotent and Solvable Lie Groups M L Barberis Twistor Quotients of HyperKnhler Manifolds R Bielawski Quaternionic Contact Structures O Biquard A New Construction of Homogeneous Quaternionic Manifolds and Related Geometric Structures V Cortes Quaternion Knhler Flat Manifolds I G Dotti A Canonical HyperKnhler Metric on the Total Space of a Cotangent Bundle D Kaledin Special Spinors and Contact Geometry A Moroianu Brane Solitons and Hypercomplex Structures G Papadopoulos Hypercomplex Geometry H Pedersen Examples of HyperKnhler Connections with Torsion Y S Poon A New Weight System on Chord Diagrams via HyperKnhler Geometry J Sawon Vanishing Theorems for Quaternionic Knhler Manifolds U Semmelmann Weakening Holonomy A Swann Special Knhler Geometry A Van Proeyen Singularities in HyperKnhler Geometry M Verbitsky and other papers Readership Researchers and graduate students in geometry topology mathematical physics and theoretical physics

Desingularization of Nilpotent Singularities in Families of Planar Vector Fields Daniel Panazzolo,2002 This work aims to prove a desingularization theorem for analytic families of two dimensional vector fields under the hypothesis that all its singularities have a non vanishing first jet Application to problems of singular perturbations and finite cyclicity are discussed in the last chapter **Strong Boundary Values, Analytic Functionals, and Nonlinear Paley-Wiener Theory** Jean-Pierre Rosay,Edgar Lee Stout,2001 This work is intended for graduate students and research mathematicians interested in functional analysis several complex variables analytic spaces and differential equations Blowing Up of Non-Commutative Smooth Surfaces M. van den Bergh,2001 This book is intended for graduate students and research mathematicians interested in associative rings and algebras and noncommutative geometry Tilings of the Plane, Hyperbolic Groups and Small Cancellation Conditions Milé Krajčevski,2001 This book is intended for graduate students and research mathematicians interested in group theory and generalizations Gorenstein Liaison, Complete Intersection Liaison Invariants and Unobstructedness Jan Oddvar Kleppe,2001 This paper contributes to the liaison and obstruction theory of subschemes in mathbb P n having codimension at least three The first part establishes several basic results on Gorenstein liaison A classical result of Gaeta on liaison classes of projectively normal curves in mathbb P 3 is generalized to the statement that every codimension c standard determinantal scheme i e a scheme defined by the maximal minors of a t times t c 1 homogeneous matrix is in the Gorenstein liaison class of a complete intersection Then Gorenstein liaison G liaison theory is developed as a theory of generalized divisors on arithmetically Cohen Macaulay schemes In particular a rather general construction of basic double G linkage is introduced which preserves the even G liaison class This construction extends the notion of basic double linkage which plays a fundamental role in the codimension two situation The second part of the paper studies groups which are invariant under complete intersection linkage and gives a number of geometric applications of these invariants Several differences between Gorenstein and complete intersection liaison are highlighted For example it turns out that linearly equivalent divisors on a smooth arithmetically Cohen Macaulay subscheme belong in

general to different complete intersection liaison classes but they are always contained in the same even Gorenstein liaison class The third part develops the interplay between liaison theory and obstruction theory and includes dimension estimates of various Hilbert schemes For example it is shown that most standard determinantal subschemes of codimension 3 are unobstructed and the dimensions of their components in the corresponding Hilbert schemes are computed *Equivariant E-Theory for C^*-Algebras* Erik Guentner,Nigel Higson,Jody Trout,2000 This title examines the equivariant e theory for c algebra focusing on research carried out by Higson and Kasparov Let A and B be C algebras which are equipped with continuous actions of a second countable locally compact group G We define a notion of equivariant asymptotic morphism and use it to define equivariant E theory groups EULG A B which generalize the E theory groups of Connes and Higson We develop the basic properties of equivariant E theory including a composition product and six term exact sequences in both variables and apply our theory to the problem of calculating K theory for group C algebras Our main theorem gives a simple criterion for the assembly map of Baum and Connes to be an isomorphism The result plays an important role in the work of Higson and Kasparov on the Bau m Connes conjecture for groups which act isometrically and metrically properly on Hilbert space **Analytic Quotients** Ilijas Farah,2000 This book is intended for graduate students and research mathematicians interested in set theory **On Natural Coalgebra Decompositions of Tensor Algebras and Loop Suspensions** Paul Selick,Jie Wu,2000 This book is intended for graduate students and research mathematicians interested in topology and representation theory Triangulations of Oriented Matroids Francisco Santos,2002 We consider the concept of triangulation of an oriented matroid We provide a definition which generalizes the previous ones by Billera Munson and by Anderson and which specializes to the usual notion of triangulation or simplicial fan in the realizable case Then we study the relation existing between triangulations of an oriented matroid mathcal M and extensions of its dual mathcal M via the so called lifting triangulations We show that this duality behaves particularly well in the class of Lawrence matroid polytopes In particular that the extension space conjecture for realizable oriented matroids is equivalent to the restriction to Lawrence polytopes of the Generalized Baues problem for subdivisions of polytopes We finish by showing examples and a characterization of lifting triangulations *Smooth Molecular Decompositions of Functions and Singular Integral Operators* John E. Gilbert,2002 Under minimal assumptions on a function psi the authors obtain wavelet type frames of the form psi_ j k x r DEGREES 1 2 n j psi r DEGREESj x sk j in integer k in integer DEGREESn for some r 1 and s 0 This collection is shown to be a frame for a scale of Triebel Lizorkin spaces which includes Lebesgue Sobolev and Hardy spaces and the reproducing formula converges in norm as well as pointwise a e The construction follows from a characterization of those operators which are bounded on a space of smooth molecules This characterization also allows us to decompose a broad range of singular integral operators in ter **Mutual Invadability Implies Coexistence in Spatial Models** Richard Durrett,2002 In 1994 Durrett and Levin proposed that the equilibrium behavior of stochastic spatial models could be determined from properties of

the solution of the mean field ordinary differential equation ODE that is obtained by pretending that all sites are always independent Here we prove a general result in support of that picture We give a condition on an ordinary differential equation which implies that densities stay bounded away from 0 in the associated reaction diffusion equation and that coexistence occurs in the stochastic spatial model with fast stirring Then using biologists notion of invadability as a guide we show how this condition can be checked in a wide variety of examples that involve two or three species epidemics diploid genetics models predator prey systems and various competition models *Equivariant Orthogonal Spectra and S-Modules* M. A. Mandell,J. Peter May,2002 The last few years have seen a revolution in our understanding of the foundations of stable homotopy theory Many symmetric monoidal model categories of spectra whose homotopy categories are equivalent to the stable homotopy category are now known whereas no such categories were known before 1993 The most well known examples are the category of S modules and the category of symmetric spectra We focus on the category of orthogonal spectra which enjoys some of the best features of S modules and symmetric spectra and which is particularly well suited to equivariant generalization We first complete the nonequivariant theory by comparing orthogonal spectra to S modules We then develop the equivariant theory For a compact Lie group G we construct a symmetric monoidal model category of orthogonal G spectra whose homotopy category is equivalent to the classical stable homotopy category of G spectra We also complete the theory of S_G modules and compare the categories of orthogonal G spectra and S_G modules A key feature is the analysis of change of universe change of group fixed point and orbit functors in these two highly structured categories for the study of equivariant stable homotopy theory **Homogeneous Spaces, Tits Buildings, and Isoparametric Hypersurfaces** Linus Kramer,2002 This title classifys 1 connected compact homogeneous spaces which have the same rational cohomology as a product of spheres mahtbb S DEGREES n_1 times mathbb S DEGREES n_2 with 3 leq n_1 leq n_2 and n_2 odd As an application it classifys compact generalized quadrangles buildings of type C_2 which admit a point transitive automorphism group and isoparametric hypersurfaces which admit a transitive isometry group on one f A Geometric Setting for Hamiltonian Perturbation Theory Anthony D. Blaom,2001 In this text the perturbation theory of non commutatively integrable systems is revisited from the point of view of non Abelian symmetry groups Using a co ordinate system intrinsic to the geometry of the symmetry the book generalizes and geometrizes well known estimates of Nekhoroshev 1977 in a class of systems having almost G invariant Hamiltonians These estimates are shown to have a natural interpretation in terms of momentum maps and co adjoint orbits The geometric framework adopted is described explicitly in examples including the Euler Poinsot rigid body **The Second Chinburg Conjecture for Quaternion Fields** Jeff Hooper,Victor Percy Snaith,Minh Van Tran,2000 The Second Chinburg Conjecture relates the Galois module structure of rings of integers in number fields to the values of the Artin root number on the symplectic representations of the Galois group This book establishes the Second Chinburg Conjecture for various quaternion fields **The Submanifold**

Geometries Associated to Grassmannian Systems Martina Brück,2002 This work is intended for graduate students and research mathematicians interested in differential geometry and partial differential equations

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