

Metric Rigidity Theorems On Hermitian Locally Symmetric Manifolds

Metric Rigidity Theorems On Hermitian Locally Symmetric ManifoldsRigidity Theorems on Hermitian Locally Symmetric SpacesMetric Rigidity Theorems on Hermitian Locally Symmetric ManifoldsRigidity Theorems for Large Dynamical Systems with Hyperbolic BehaviorRigidity and the Alexandrov-Fenchel InequalityQuantitative Rigidity Theorems in Differential GeometryRigidity Theorems for Spin_1hnc Manifolds and ApplicationsA Treatise on the Dynamics of a System of Rigid Bodies. With Numerous Examples: The elementary partSchool on Vanishing Theorems and Effective Results in Algebraic GeometryNagoya Mathematical JournalComparison and Rigidity Theorems in Semi-Riemannian GeometryThe Asian Journal of MathematicsIsrael Journal of MathematicsComplex Differential Geometry and Nonlinear Differential EquationsAlgebraic Geometry and Related TopicsA Treatise on Analytical Statics: The parallelogram of forces. Forces acting at a point. Parallel forces. Forces in two dimensions. On friction. The principle of work. Forces in three dimensions. Graphical statics. Centre of gravity. On strings. The machinesJournal of mathematics of Kyoto UniversityVariational Principles for Discrete SurfacesColloquium PublicationsApplied Mathematics Ngaiming Mok Ka Fai Li Ngaiming Mok Theron J. Hitchman P. Filliman Stefano Gioffrè Anand Dessai Edward John Routh Jean-Pierre Demailly Lars Andersson Yum-Tong Siu Chae-hy□n Yang Edward John Routh Ky□to Daigaku Junfei Dai Cornelia Dru□u

Metric Rigidity Theorems On Hermitian Locally Symmetric Manifolds Rigidity Theorems on Hermitian Locally Symmetric Spaces Metric Rigidity Theorems on Hermitian Locally Symmetric Manifolds Rigidity Theorems for Large Dynamical Systems with Hyperbolic Behavior Rigidity and the Alexandrov-Fenchel Inequality Quantitative Rigidity Theorems in Differential Geometry Rigidity Theorems for Spin_1hnc Manifolds and Applications A Treatise on the Dynamics of a System of Rigid Bodies. With Numerous Examples: The elementary part School on Vanishing Theorems and Effective Results in Algebraic Geometry Nagoya Mathematical Journal Comparison and Rigidity Theorems in Semi-

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this monograph studies the problem of characterizing canonical metrics on hermitian locally symmetric manifolds x of non compact compact types in terms of curvature conditions the proofs of these metric rigidity theorems are applied to the study of holomorphic mappings between manifolds x of the same type moreover a dual version of the generalized frankel conjecture on characterizing compact $k\bar{h}$ ler manifolds are also formulated

by using bochner technique of harmonic maps siu 15 16 proved a strong rigidity theorem concerning the complex structure of compact quotients of irreducible bounded symmetric domain of complex dimension 2 later in 9 mok proved a metric rigidity theorem which asserts that any hermitian metric of seminegative holomorphic bisectional curvature on a compact quotient of an irreducible bounded symmetric domain of rank 2 is necessarily a constant multiple of the canonical metric this theorem together with the theorem of siu yields a generalization of a special case of mostow s rigidity theorem 14 this thesis is an exposition of mok s results

this monograph studies the problem of characterizing canonical metrics on hermitian locally symmetric manifolds x of non compact compact types in terms of curvature conditions the proofs of these metric rigidity theorems are applied to the study of holomorphic mappings between manifolds x of the same type moreover a dual version of the generalized frankel conjecture on characterizing compact $k\bar{h}$ ler manifolds are also formulated

issue for mar 1970 dedicated to professor katuzi ono on his 60th birthday with portrait sketch of his life and list of mathematical papers

this collection of survey articles and research papers focuses on some of the most fruitful methods and ideas in the recently very active field of complex differential geometry and nonlinear differential equations the topics found in this 1984 summer research conference proceedings include the local embedding of cauchy riemann structures minimal varieties harmonic maps chern number inequalities for singular kahler surfaces the spectrum of the laplacian for kahler manifolds foliations vanishing theorems and complex finsler metrics papers of particular note include mok s survey on foliation techniques and vanishing theorems a succinct account of one of the most important methods in several complex variables which has recently produced some very good results and the research articles by cheng yau and sampson which contain highly significant new results both researchers and graduate students in the fields of several complex variables differential geometry and partial differential equations will find this material especially useful

the international symposium on algebraic geometry and related topics was held in incheon the republic of korea in 1992 in this work the speakers provide an expanded version of their talks which serve as an introduction to various aspects of mathematics

this new volume introduces readers to some of the current topics of research in the geometry of polyhedral surfaces with applications to computer graphics the main feature of the volume is a systematic introduction to the geometry of polyhedral surfaces based on the variational principle the authors focus on using analytic methods in the study of some of the fundamental results and problems of polyhedral geometry for instance the cauchy rigidity theorem thurston s circle packing theorem rigidity of circle packing theorems and colin de verdiere s variational principle the present book is the first complete treatment of the vast and expansively developed field of polyhedral geometry back cover

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