Metric Rigidity Theorems On Hermitian Locally Symmetric Manifolds

Metric Rigidity Theorems on Hermitian Locally Symmetric ManifoldsCusps of Hermitian Locally Symmetric SpacesFoundations of Differential GeometryRigidity Theorems on Hermitian Locally Symmetric SpacesAlgebraic Analysis, Geometry, and Number TheoryOsaka Journal of MathematicsBulletin of the Institute of Mathematics, Academia SinicaAlgebraic Geometry and Related TopicsKyungpook Mathematical JournalRussian Mathematical SurveysMathematical ReviewsSoochow Journal of MathematicsFormes Automorphes (I): Questions about slopes of modular formsAspects of MathematicsLecture Notes in Pure and Applied MathematicsAbstracts of Papers Presented to the American Mathematical SocietyConvegno Su "Differential Geometry on Homogeneous Spaces, Torino, 29 Settembre - 1 Ottobre 1983TensorSerdica Mathematical JournalAmerican journal of mathematics Ngaiming Mok Matthew Thomas Stover Shōshichi Kobayashi Ka Fai Li Japan-U.S. Mathematics Institute Chae-hyŭn Yang Centre Émile Borel Ngaiming Mok American Mathematical Society

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 hler manifolds are also formulated

this thesis explores the geometry at infinity for certain hermitian locally symmetric spaces let gamma su r 1 r be a maximal nonuniform arithmetic lattice determined by automorphisms of a hermitian form on k 2 r 1 where k is an imaginary quadratic field we give a formula for the

number of cusps of x gamma where x is the hermitian symmetric space on which su r 1 r acts if r 1 and 2 r 1 is prime this completely determines the number of cusps for minimal finite volume orbifolds with x geometry and there are only finitely many commensurability classes of noncompact finite volume quotients of x containing a one cusped orbifold in the case r 1 which corresponds to the complex hyperbolic plane we show that this holds for any n there are only finitely many commensurability classes of arithmetic lattices in su 2 1 which contain an n cusped orbifold

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

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 volume is the first of a series of two devoted to automorphic forms from a geometric and arithmetic point of view they also deal with certain parts of the langlands program the themes treated in this volume include p adic modular forms the local langlands correspondence for gl n the cohomology of shimura varieties their reduction modulo p and their stratification by newton polygons the book is suitable for graduate students and research mathematicians interested in number theory algebra and algebraic geometry

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