Metric Rigidity Theorems on Hermitian Locally Symmetric Manifolds

Ngaiming Mok

Metric Rigidity Theorems On Hermitian Locally Symmetric Manifolds

Kang-Tae Kim,Steven George Krantz

Metric Rigidity Theorems On Hermitian Locally Symmetric Manifolds:

    Metric Rigidity Theorems on Hermitian Locally Symmetric Manifolds Ngaiming Mok,1989 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   **Metric Rigidity Theorems on Hermitian Locally Symmetric Manifolds** Ngaiming Mok,1989 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

    Compactifications of Symmetric and Locally Symmetric Spaces Armand Borel,Lizhen Ji,2006-07-25 Noncompact symmetric and locally symmetric spaces naturally appear in many mathematical theories including analysis representation theory nonabelian harmonic analysis number theory automorphic forms algebraic geometry modulae and algebraic topology cohomology of discrete groups In most applications it is necessary to form an appropriate compactification of the space The literature dealing with such compactifications is vast The main purpose of this book is to introduce uniform constructions of most of the known compactifications with emphasis on their geometric and topological structures The book is divided into three parts Part I studies compactifications of Riemannian symmetric spaces and their arithmetic quotients Part II is a study of compact smooth manifolds Part III studies the compactification of locally symmetric spaces Familiarity with the theory of semisimple Lie groups is assumed as is familiarity with algebraic groups defined over the rational numbers in later parts of the book although most of the pertinent material is recalled as presented Otherwise the book is a self contained reference aimed at graduate students and research mathematicians interested in the applications of Lie theory and representation theory to diverse fields of mathematics   Local and Global Methods in Algebraic Geometry Nero Budur,Tommaso de Fernex,Roi Docampo,Kevin Tucker,2018-07-26 This volume contains the proceedings of the conference Local and Global Methods in Algebraic Geometry held from May 12 15 2016 at the University of Illinois at Chicago in honor of Lawrence Ein s 60th birthday The articles cover a broad range of topics in algebraic geometry and related fields including birational geometry and moduli theory analytic and positive characteristic methods geometry of surfaces singularity theory hyper K hler geometry rational points and rational curves   **Complex Geometric Analysis in Pohang** Kang-Tae Kim,Steven George Krantz,1999 This volume comprises the proceedings of a conference on the geometric analysis of several complex variables held at POSTECH in June 1997 The conference was attended by scienctists and students from around the globe Each of the five plenary speakers at the conference gave a short course on a topic of current interest in the field The lecture

write ups contain cogent and accessible information intended for a broad audience The volume also includes a tutorial in several complex variables given by Kim and Krantz at the conference This tutorial is geared toward helping the novice to understand the rest of the material in the book The bibliographies of the papers give students and young mathematicians a valuable resource for future learning on the topic This book provides a substantial overview on areas of current activity Required background for understanding the text is a solid undergraduate education in mathematics and familiarity with first year graduate studies in real and complex analysis Some exposure to geometry would be helpful The book is also suitable for use as a supplemental course text **Geometric Function Theory in Several Complex Variables** Carl Hanson FitzGerald,Sheng Gong,2004 The papers contained in this book address problems in one and several complex variables The main theme is the extension of geometric function theory methods and theorems to several complex variables The papers present various results on the growth of mappings in various classes as well as observations about the boundary behavior of mappings via developing and using some semi group methods **Geometric Function Theory In Several Complex Variables, Proceedings Of A Satellite Conference To The Int'l Congress Of Mathematicians In Beijing 2002** Sheng Gong,Carl H Fitzgerald,2004-09-23 The papers contained in this book address problems in one and several complex variables The main theme is the extension of geometric function theory methods and theorems to several complex variables The papers present various results on the growth of mappings in various classes as well as observations about the boundary behavior of mappings via developing and using some semi group methods **Geometric Complex Analysis** Jisoo Byun,Hong Rae Cho,Sung Yeon Kim,Kang-Hyurk Lee,Jong-Do Park,2018-09-08 The KSCV Symposium the Korean Conference on Several Complex Variables started in 1997 in an effort to promote the study of complex analysis and geometry Since then the conference met semi regularly for about 10 years and then settled on being held biannually The sixth and tenth conferences were held in 2002 and 2014 as satellite conferences to the Beijing International Congress of Mathematicians ICM and the Seoul ICM respectively The purpose of the KSCV Symposium is to organize the research talks of many leading scholars in the world to provide an opportunity for communication and to promote new researchers in this field *Proceedings of the International Congress of Mathematicians* S.D. Chatterji,2012-12-06 Since the first ICM was held in Z rich in 1897 it has become the pinnacle of mathematical gatherings It aims at giving an overview of the current state of different branches of mathematics and its applications as well as an insight into the treatment of special problems of exceptional importance The proceedings of the ICMs have provided a rich chronology of mathematical development in all its branches and a unique documentation of contemporary research They form an indispensable part of every mathematical library The Proceedings of the International Congress of Mathematicians 1994 held in Z rich from August 3rd to 11th 1994 are published in two volumes Volume I contains an account of the organization of the Congress the list of ordinary members the reports on the work of the Fields Medalists and the Nevanlinna Prize Winner the plenary one hour addresses and the invited addresses presented at

Section Meetings 1 6 Volume II contains the invited address for Section Meetings 7 19 A complete author index is included in both volumes the content of these impressive two volumes sheds a certain light on the present state of mathematical sciences and anybody doing research in mathematics should look carefully at these Proceedings For young people beginning research this is even more important so these are a must for any serious mathematics library The graphical presentation is as always with Birkh user excellent Revue Roumaine de Mathematiques pures et Appliqu es   *Geometry and Topology of Manifolds* Akito Futaki,Reiko Miyaoka,Zizhou Tang,Weiping Zhang,2016-06-03 Since the year 2000 we have witnessed several outstanding results in geometry that have solved long standing problems such as the Poincar conjecture the Yau Tian Donaldson conjecture and the Willmore conjecture There are still many important and challenging unsolved problems including among others the Strominger Yau Zaslow conjecture on mirror symmetry the relative Yau Tian Donaldson conjecture in K hler geometry the Hopf conjecture and the Yau conjecture on the first eigenvalue of an embedded minimal hypersurface of the sphere For the younger generation to approach such problems and obtain the required techniques it is of the utmost importance to provide them with up to date information from leading specialists The geometry conference for the friendship of China and Japan has achieved this purpose during the past 10 years Their talks deal with problems at the highest level often accompanied with solutions and ideas which extend across various fields in Riemannian geometry symplectic and contact geometry and complex geometry   **Arithmetic Groups and Their Generalizations** Lizhen Ji,2008 In one guise or another many mathematicians are familiar with certain arithmetic groups such as $\mathbf{Z}$ or $\textrm{SL} n \mathbf{Z}$ Yet many applications of arithmetic groups and many connections to other subjects within mathematics are less well known Indeed arithmetic groups admit many natural and important generalizations The purpose of this expository book is to explain through some brief and informal comments and extensive references what arithmetic groups and their generalizations are why they are important to study and how they can be understood and applied to many fields such as analysis geometry topology number theory representation theory and algebraic geometry It is hoped that such an overview will shed a light on the important role played by arithmetic groups in modern mathematics Titles in this series are co published with International Press Cambridge MA Table of Contents Introduction General comments on references Examples of basic arithmetic groups General arithmetic subgroups and locally symmetric spaces Discrete subgroups of Lie groups and arithmeticity of lattices in Lie groups Different completions of $\mathbb{Q}$ and S arithmetic groups over number fields Global fields and S arithmetic groups over function fields Finiteness properties of arithmetic and S arithmetic groups Symmetric spaces Bruhat Tits buildings and their arithmetic quotients Compactifications of locally symmetric spaces Rigidity of locally symmetric spaces Automorphic forms and automorphic representations for general arithmetic groups Cohomology of arithmetic groups K groups of rings of integers and K groups of group rings Locally homogeneous manifolds and period domains Non cofinite discrete groups geometrically finite groups Large scale geometry of discrete groups Tree lattices

Hyperbolic groups Mapping class groups and outer automorphism groups of free groups Outer automorphism group of free groups and the outer spaces References Index Review from Mathematical Reviews the author deserves credit for having done the tremendous job of encompassing every aspect of arithmetic groups visible in today s mathematics in a systematic manner the book should be an important guide for some time to come AMSIP 43 **Several Complex Variables and Complex Geometry, Part II** Eric Bedford,1991 **Methods of Nonconvex Analysis** Arrigo Cellina,2006-11-14 **Proceedings of the International Conference on Complex Geometry and Related Fields** Zhijie Chen,2007 In commemoration and celebration of the tenth anniversary of the Institute of Mathematics at East China Normal University an International Conference on complex geometry and related fields recently convened This collection presents some of the conference highlights dealing with various and significant topics of differential and algebraic geometry while exploring their connections to number theory and mathematical physics Information for our distributors Titles in this series are co published with International Press Cambridge MA Metrical and Dynamical Aspects in Complex Analysis Léa Blanc-Centi,2017-11-03 The central theme of this reference book is the metric geometry of complex analysis in several variables Bridging a gap in the current literature the text focuses on the fine behavior of the Kobayashi metric of complex manifolds and its relationships to dynamical systems hyperbolicity in the sense of Gromov and operator theory all very active areas of research The modern points of view expressed in these notes collected here for the first time will be of interest to academics working in the fields of several complex variables and metric geometry The different topics are treated coherently and include expository presentations of the relevant tools techniques and objects which will be particularly useful for graduate and PhD students specializing in the area **Complex Hyperbolic Geometry** William Mark Goldman,1999 Complex hyperbolic geometry is a particularly rich area of study enhanced by the confluence of several areas of research including Riemannian geometry complex analysis symplectic and contact geometry Lie group theory and harmonic analysis The boundary of complex hyperbolic geometry known as spherical CR or Heisenberg geometry is equally rich and although there exist accounts of analysis in such spaces there is currently no account of their geometry This book redresses the balance and provides an overview of the geometry of both the complex hyperbolic space and its boundary Motivated by applications of the theory to geometric structures moduli spaces and discrete groups it is designed to provide an introduction to this fascinating and important area and invite further research and development Complex Analysis and Geometry Vincenzo Ancona,Alessandro Silva,2013-11-11 The papers in this wide ranging collection report on the results of investigations from a number of linked disciplines including complex algebraic geometry complex analytic geometry of manifolds and spaces and complex differential geometry The Ricci Flow: Techniques and Applications Bennett Chow,Sun-Chin Chu,David Glickenstein,Christine Guenther, James Isenberg,Tom Ivey,Dan Knopf,Peng Lu,Feng Luo,Lei Ni,2015-10-19 Ricci flow is a powerful technique using a heat type equation to deform Riemannian metrics on manifolds to better metrics in the search for

geometric decompositions With the fourth part of their volume on techniques and applications of the theory the authors discuss long time solutions of the Ricci flow and related topics In dimension 3 Perelman completed Hamilton s program to prove Thurston s geometrization conjecture In higher dimensions the Ricci flow has remarkable properties which indicates its usefulness to understand relations between the geometry and topology of manifolds This book discusses recent developments on gradient Ricci solitons which model the singularities developing under the Ricci flow In the shrinking case there is a surprising rigidity which suggests the likelihood of a well developed structure theory A broader class of solutions is ancient solutions the authors discuss the beautiful classification in dimension 2 In higher dimensions they consider both ancient and singular Type I solutions which must have shrinking gradient Ricci soliton models Next Hamilton s theory of 3 dimensional nonsingular solutions is presented following his original work Historically this theory initially connected the Ricci flow to the geometrization conjecture From a dynamical point of view one is interested in the stability of the Ricci flow The authors discuss what is known about this basic problem Finally they consider the degenerate neckpinch singularity from both the numerical and theoretical perspectives This book makes advanced material accessible to researchers and graduate students who are interested in the Ricci flow and geometric evolution equations and who have a knowledge of the fundamentals of the Ricci flow **The Ricci Flow: Techniques and Applications** ,2007-04-11 This book gives a presentation of topics in Hamilton s Ricci flow for graduate students and mathematicians interested in working in the subject The authors have aimed at presenting technical material in a clear and detailed manner In this volume geometric aspects of the theory have been emphasized The book presents the theory of Ricci solitons Kahler Ricci flow compactness theorems Perelman s entropy monotonicity and no local collapsing Perelman s reduced distance function and applications to ancient solutions and a primer of 3 manifold topology Various technical aspects of Ricci flow have been explained in a clear and detailed manner The authors have tried to make some advanced material accessible to graduate students and nonexperts The book gives a rigorous introduction to Perelman s work and explains technical aspects of Ricci flow useful for singularity analysis Throughout there are appropriate references so that the reader may further pursue the statements and proofs of the various results **Geometric Topology: Recent Developments** Jeff Cheeger,Mikhail Gromov,Christian Okonek,Pierre Pansu,2006-11-17 Geometric Topology can be defined to be the investigation of global properties of a further structure e g differentiable Riemannian complex algebraic etc one can impose on a topological manifold At the C I M E session in Montecatini in 1990 three courses of lectures were given onrecent developments in this subject which is nowadays emerging as one of themost fascinating and promising fields of contemporary mathematics The notesof these courses are collected in this volume and can be described as 1 the geometry and the rigidity of discrete subgroups in Lie groups especially in the case of lattices in semi simple groups 2 the study of the critical points of the distance function and its appication to the understanding of the topology of Riemannian manifolds 3 the theory of moduli space of instantons as a tool for studying the

geometry of low dimensional manifolds CONTENTS J Cheeger Critical Points of Distance Functions and Applications to Geometry M Gromov P Pansu Rigidity of Lattices An Introduction Chr Okonek Instanton Invariants and Algebraic Surfaces

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