

Metric Rigidity Theorems On Hermitian Locally Symmetric Manifolds

Metric Rigidity Theorems On Hermitian Locally Symmetric Manifolds Problems and Theorems in Linear Algebra Elementary Matrix Theory Inertia theorems for Hermitian matrices and their applications to the separation of eigenvalues and singular values Algebra Scalar, Vector, and Matrix Mathematics School on Vanishing Theorems and Effective Results in Algebraic Geometry Rigidity Theorems on Hermitian Locally Symmetric Spaces Encyclopaedia of Mathematics The Theory of Matrices: 374p. v. 2., 276p Handbook of Mathematics Proceedings of the London Mathematical Society The Collected Mathematical Papers The Collected Mathematical Papers of Arthur Cayley The Collected Mathematical Papers A Comprehensive Introduction to Linear Algebra Reviews in Functional Analysis, 1980-86 Government Reports Announcements Transactions of the American Mathematical Society Tellegen's Theorem and Electrical Networks Ngaiming Mok Viktor Vasil'evich Prasolov Howard Eves Hannu Väliäho Serge Lang Dennis S. Bernstein Jean-Pierre Demailly Ka Fai Li Michiel Hazewinkel Feliks Ruvimovich Gantmakher Thierry Vialar London Mathematical Society Arthur Cayley Arthur Cayley Arthur Cayley (mathématicien) Joel G. Broida Paul Penfield

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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 of the same type moreover a dual version of the generalized frankel conjecture on characterizing compact kähler manifolds are also formulated

there are a number of very good books available on linear algebra however new results in linear algebra appear constantly as do new simpler and better proofs of old results many of these results and proofs obtained in the past thirty years are accessible to undergraduate mathematics majors but are usually ignored by textbooks in addition more than a few interesting old results are not covered in many books in this book the author provides the basics of linear algebra with an emphasis on new results and on nonstandard and interesting proofs the book features about 230 problems with complete solutions it can serve as a supplementary text for an undergraduate or graduate algebra course

the usefulness of matrix theory as a tool in disciplines ranging from quantum mechanics to psychometrics is widely recognized and courses in matrix theory are increasingly a standard part of the undergraduate curriculum this outstanding text offers an unusual introduction to matrix theory at the undergraduate level unlike most texts dealing with the topic which tend to remain on an abstract level dr eves book employs a concrete elementary approach avoiding abstraction until the final chapter this practical method renders the text especially accessible to students of physics engineering business and the social sciences as well as math majors although the treatment is fundamental no previous courses in abstract algebra are required it is also flexible each chapter includes special material for advanced students interested in deeper study or application of the theory the book begins with preliminary remarks that set the stage for the author's concrete approach to matrix theory and the consideration of matrices as hypercomplex numbers dr eves then goes on to cover fundamental concepts and operations equivalence determinants matrices with polynomial elements similarity and congruence a final optional chapter considers matrix theory from a generalized or abstract viewpoint extending it to arbitrary number rings and fields vector spaces and linear transformations of vector spaces the author's concluding remarks direct the interested student to possible avenues of further study in matrix theory while an extensive bibliography rounds out the book students of matrix theory will especially appreciate the many excellent problems solutions not provided included in each chapter which are not just routine calculation exercises but involve proof and extension of the concepts and material of the text scientists engineers economists and others whose work involves this important area of mathematics will welcome the variety of special types of matrices and determinants discussed which make the book not only a comprehensive introduction to the field but a valuable resource and reference work

this book is intended as a basic text for a one year course in algebra at the graduate level or as a useful reference for mathematicians and professionals who use higher level algebra this book successfully addresses all of the basic concepts of algebra for the new edition the author has added exercises and made numerous corrections to the text from mathscinet s review of the first edition the author has an impressive knack for presenting the important and interesting ideas of algebra in just the right way and he never gets bogged down in the dry formalism which pervades some parts of algebra

the essential reference book on matrices now fully updated and expanded with new material on scalar and vector mathematics since its initial publication this book has become the essential reference for users of matrices in all branches of engineering science and applied mathematics in this revised and expanded edition dennis bernstein combines extensive material on scalar and vector mathematics with the latest results in matrix theory to make this the most comprehensive current and easy to use book on the subject each chapter describes relevant theoretical background followed by specialized results hundreds of identities inequalities and facts are stated clearly and rigorously with cross references citations to the literature and helpful comments beginning with preliminaries on sets logic relations and functions this unique compendium covers all the major topics in matrix theory such as transformations and decompositions polynomial matrices generalized inverses and norms additional topics include graphs groups convex functions polynomials and linear systems the book also features a wealth of new material on scalar inequalities geometry combinatorics series integrals and more now more comprehensive than ever scalar vector and matrix mathematics includes a detailed list of symbols a summary of notation and conventions an extensive bibliography and author index with page references and an exhaustive subject index fully updated and expanded with new material on scalar and vector mathematics covers the latest results in matrix theory provides a list of symbols and a summary of conventions for easy and precise use includes an extensive bibliography with back referencing plus an author index

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 encyclopaedia of mathematics aims to be a reference work for all parts of mathematics it is a translation with updates and editorial comments of the soviet mathematical

encyclopedia published by soviet encyclopedia publishing house in five volumes in 1977 1985 the annotated translation consists of ten volumes including a special index volume there are three kinds of articles in this encyclopedia first of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used the main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible on the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics these articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question they also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions the second kind of article of medium length contains more detailed concrete problems results and techniques

the book consists of xi parts and 28 chapters covering all areas of mathematics it is a tool for students scientists engineers students of many disciplines teachers professionals writers and also for a general reader with an interest in mathematics and in science it provides a wide range of mathematical concepts definitions propositions theorems proofs examples and numerous illustrations the difficulty level can vary depending on chapters and sustained attention will be required for some the structure and list of parts are quite classical i foundations of mathematics ii algebra iii number theory iv geometry v analytic geometry vi topology vii algebraic topology viii analysis ix category theory x probability and statistics xi applied mathematics appendices provide useful lists of symbols and tables for ready reference the publisher's hope is that this book slightly revised and in a convenient format will serve the needs of readers be it for study teaching exploration work or research

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b d h tellegen's theorem is still not as widely known as its utility warrants the authors of this monograph set out to correct this neglect

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