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Homogeneous Bounded Domains and Siegel Domains Adalbert Kerber, Soji Kaneyuki, 1964 *Theory of Complex Homogeneous Bounded Domains*

Yichao Xu, 2005 *Theory of Complex Homogeneous Bounded Domains* studies the classification and function theory of complex homogeneous bounded domains systematically for the first time In the book the Siegel domains are discussed in detail Proofs are given for 1 every homogeneous bounded domain is holomorphically isomorphic to a homogeneous Siegel domain and 2 every homogeneous Siegel domain is affine isomorphic to a normal Siegel domain Using the normal Siegel domains to realize the homogeneous bounded domains we can obtain more property of the geometry and the function theory on homogeneous bounded domains

On Automorphisms of Siegel Domains S. Murakami, 2006-11-15 **Collected Papers of Yoz**

Matsushima Yoz? Matsushima, 1992 In the past thirty years differential geometry has undergone an enormous change with infusion of topology Lie theory complex analysis algebraic geometry and partial differential equations Professor Matsushima played a leading role in this transformation by bringing new techniques of Lie groups and Lie algebras into the study of real and complex manifolds This volume is a collection of all the 46 papers written by him

Encyclopaedia of Mathematics Michiel Hazewinkel, 2013-12-01 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 Encyclopaedia published by Soviet Encyclopaedia 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 ENCYCLOPAEDIA 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

Encyclopaedia of Mathematics M.

Hazewinkel, 2013-11-11 **Algebraic Structures of Symmetric Domains** Ichiro Satake, 2014-07-14 This book is a comprehensive treatment of the general algebraic theory of symmetric domains Originally published in 1981 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the

distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

The Geometry Of Hessian Structures Hirohiko Shima, 2007-02-28 The geometry of Hessian structures is a fascinating emerging field of research It is in particular a very close relative of Kählerian geometry and connected with many important pure mathematical branches such as affine differential geometry homogeneous spaces and cohomology The theory also finds deep relation to information geometry in applied mathematics This systematic introduction to the subject first develops the fundamentals of Hessian structures on the basis of a certain pair of a flat connection and a Riemannian metric and then describes these related fields as applications of the theory

Carleman's Formulas in Complex Analysis L.A. Aizenberg, 2012-12-06 Integral representations of holomorphic functions play an important part in the classical theory of functions of one complex variable and in multidimensional complex analysis in the later case alongside with integration over the whole boundary ∂D of a domain D we frequently encounter integration over the Shilov boundary $S D$ They solve the classical problem of recovering at the points of a domain D a holomorphic function that is sufficiently well behaved when approaching the boundary ∂D from its values on ∂D or on S Alongside with this classical problem it is possible and natural to consider the following one to recover the holomorphic function in D from its values on some set $M \subset \partial D$ not containing S Of course M is to be a set of uniqueness for the class of holomorphic functions under consideration for example for the functions continuous in D or belonging to the Hardy class $H^p D$ p 1

Selected Works of Ilya Piatetski-Shapiro Il'ia Iosifovich Piatetski-Shapiro, 2000 Piatetski-Shapiro himself with the consultation of the editors selected these 162 papers some of which appear in English for the first time Together they represent almost 50 years of his service to mathematics and though arranged by subject are nearly in chronological order Each of the sections conclude with commentary on the entire work of Piatetski-Shapiro's in that area including related developments Following his autobiographical Etude on life and automorphic forms in the Soviet Union sections cover early papers in harmonic analysis and number theory automorphic functions and discrete groups bounded homogeneous domains applied mathematics algebraic geometry automorphic L functions and theta lifts and applications to generalized Ramanujan conjectures Books and long papers have been excluded No index Annotation copyrighted by Book News Inc Portland OR

Progress in Information Geometry Frank Nielsen, 2021-03-14 This book focuses on information geometric manifolds of structured data and models and related applied mathematics It features new and fruitful interactions between several branches of science Advanced Signal Image Video Processing Complex Data Modeling and Analysis Statistics on Manifolds Topology Machine Deep Learning and Artificial Intelligence The selection of applications makes the book a substantial information source not only for academic scientist but it is also highly relevant for industry The book project was initiated following discussions at the international conference GSI 2019 Geometric Science of

Information that was held at ENAC Toulouse France **Several Complex Variables IV** Semen G. Gindikin, Gennadij M. Khenkin, 2012-12-06 This volume of the EMS contains four survey articles on analytic spaces They are excellent introductions to each respective area Starting from basic principles in several complex variables each article stretches out to current trends in research Graduate students and researchers will find a useful addition in the extensive bibliography at the end of each article Special Chapters in the Theory of Analytic Functions of Several Complex Variables B. A. Fuks, 1965-12-31

Collected Papers Of Y Matsushima Y Matsushima, 1992-04-15 In the past thirty years differential geometry has undergone an enormous change with infusion of topology Lie theory complex analysis algebraic geometry and partial differential equations Professor Matsushima played a leading role in this transformation by bringing new techniques of Lie groups and Lie algebras into the study of real and complex manifolds This volume is a collection of all the 46 papers written by him **Journal of the Faculty of Science, Imperial University of Tokyo** Tōkyō Daigaku. Rigakubu, 1968 Selected Works of Ilya Piatetski-Shapiro James Cogdell, Simon Gindikin, Peter Sarnak, 2022-11-03 This selection of papers of I Piatetski Shapiro represents almost 50 years of his mathematical activity Included are many of his major papers in harmonic analysis number theory discrete groups bounded homogeneous domains algebraic geometry automorphic forms and automorphic L functions The papers in the volume are intended as a representative and accurate reflection of both the breadth and depth of Piatetski Shapiro's work in mathematics Some of his early works such as those on the prime number theorem and on sets of uniqueness for trigonometric series appear for the first time in English Also included are several commentaries by his close colleagues This volume offers an elegant representation of the contributions made by this renowned mathematician

Topics in Geometry Simon Gindikin, 1996-06-27 This collection of articles serves to commemorate the legacy of Joseph D Atri who passed away on April 29 1993 a few days after his 55th birthday Joe D Atri is credited with several fundamental discoveries in geometry In the beginning of his mathematical career Joe was interested in the generalization of symmetrical spaces in the Euclidean sense Symmetric spaces differentiated from other homogeneous manifolds by their geometrical richness allows the development of a deep analysis Geometers have been constantly interested and challenged by the problem of extending the class of symmetric spaces so as to preserve their geometrical and analytical abundance The name of D Atri is tied to one of the most successful generalizations Riemann manifolds in which local geodesic symmetries are volume preserving up to sign In time it turned out that the majority of interesting generalizations of symmetrical spaces are D Atri spaces natural reductive homogeneous spaces Riemann manifolds whose geodesics are orbits of one parameter subgroups etc The central place in D Atri's research is occupied by homogeneous bounded domains in which are not symmetric Such domains were discovered by Piatetskii Shapiro in 1959 and given Joe's strong interest in the generalization of symmetric spaces it was very natural for him to direct his research along this path Several Complex Variables in China Chung-Chun Yang, Sheng Gong, 1993 Today there is increasing interest in complex geometry geometric function theory and

integral representation theory of several complex variables The present collection of survey and research articles comprises a current overview of research in several complex variables in China Among the topics covered are singular integrals function spaces differential operators and factorization of meromorphic functions in several complex variables via analytic or geometric methods Some results are reported in English for the first time

This book delves into Homogeneous Bounded Domains And Siegel Domains. Homogeneous Bounded Domains And Siegel Domains is a vital topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Homogeneous Bounded Domains And Siegel Domains, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 2: Essential Elements of Homogeneous Bounded Domains And Siegel Domains
 - Chapter 3: Homogeneous Bounded Domains And Siegel Domains in Everyday Life
 - Chapter 4: Homogeneous Bounded Domains And Siegel Domains in Specific Contexts
 - Chapter 5: Conclusion
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 6. In chapter 5, this book will draw a conclusion about Homogeneous Bounded Domains And Siegel Domains. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Homogeneous Bounded Domains And Siegel Domains.

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