

ICHIRO SATAKE

Algebraic Structures of Symmetric Domains



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Algebraic Structures Of Symmetric Domains

Lizhen Ji



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Algebraic Structures of Symmetric Domains Ichiro Satake, 1980-01-01 **Algebraic Structures of Symmetric Domains** Ichirō Satake, 1980 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 paperback editions preserve the original texts of these important books while presenting them in durable paperback 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 Algebraic Structures and Operators Calculus P. Feinsilver, René Schott, 1993 Introduction I General remarks 1 II Notations 5 III Lie algebras some basics 8 Chapter 1 Operator calculus and Appell systems I Boson calculus 17 II Holomorphic canonical calculus 18 III Canonical Appell systems 23 Chapter 2 Representations of Lie groups I Coordinates on Lie groups 28 II Dual representations 29 III Matrix elements 37 IV Induced representations and homogeneous spaces 40 General Appell systems Chapter 3 I Convolution and stochastic processes 44 II Stochastic processes on Lie groups 46 III Appell systems on Lie groups 49 Chapter 4 Canonical systems in several variables I Homogeneous spaces and Cartan decompositions 54 II Induced representation and coherent states 62 III Orthogonal polynomials in several variables 68 Chapter 5 Algebras with discrete spectrum I Calculus on groups review of the theory 83 II Finite difference algebra 85 III q HW algebra and basic hypergeometric functions 89 IV su_2 and Krawtchouk polynomials 93 $V e_2$ and Lommel polynomials 101 Chapter 6 Nilpotent and solvable algebras I Heisenberg algebras 113 II Type H Lie algebras 118 VII III Upper triangular matrices 125 IV Affine and Euclidean algebras 127 Chapter 7 Hermitian symmetric spaces I Basic structures 131 II Space of rectangular matrices 133 III Space of skew symmetric matrices 136 IV Space of symmetric matrices 143 Chapter 8 Properties of matrix elements I Addition formulas 147 II Recurrences 148 III Quotient representations and summation formulas 149 Chapter 9 Symbolic computations I Computing the π matrices 153 II Adjoint group 154 III Recursive computation of matrix elements 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 Bounded Symmetric Domains in Banach Spaces Cho-Ho Chu, 2020 Introduction Holomorphic maps in banach spaces Banach manifolds Symmetric banach manifolds Jordan and Lie algebraic structures Jordan algebras Jordan triple systems Lie algebras and Tits Kantor Koecher construction Jordan and Lie

structures in banach spaces Cartan factors Bounded symmetric domains Algebraic structures of symmetric manifolds Realisation of bounded symmetric domains Rank of a bounded symmetric domain Boundary structures Invariant metrics Schwarz Lemma and dynamics Siegel domains Holomorphic homogeneous regular domains Classification Function theory The class S Bloch constant and bloch maps Banach spaces of bloch functions Composition operators *Theory of Complex Homogeneous Bounded Domains* Yichao Xu,2007-12-31 This book is the first to systematically explore the classification and function theory of complex homogeneous bounded domains The Siegel domains are discussed in detail and proofs are presented 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 *Bounded Symmetric Domains In Banach Spaces* Cho-ho Chu,2020-09-10 This timely book exposes succinctly recent advances in the geometric and analytic theory of bounded symmetric domains A unique feature is the unified treatment of both finite and infinite dimensional symmetric domains using Jordan theory in tandem with Lie theory The highlights include a generalized Riemann mapping theorem which realizes a bounded symmetric domain as the open unit ball of a complex Banach space with a Jordan structure Far reaching applications of this realization in complex geometry and function theory are discussed This monograph is intended as a convenient reference for researchers and graduate students in geometric analysis infinite dimensional holomorphy as well as functional analysis and operator theory *Conformal Groups in Geometry and Spin Structures* Pierre Anglès,2007-10-16 Conformal groups play a key role in geometry and spin structures This book provides a self contained overview of this important area of mathematical physics beginning with its origins in the works of Cartan and Chevalley and progressing to recent research in spinors and conformal geometry Key topics and features Focuses initially on the basics of Clifford algebras Studies the spaces of spinors for some even Clifford algebras Examines conformal spin geometry beginning with an elementary study of the conformal group of the Euclidean plane Treats covering groups of the conformal group of a regular pseudo Euclidean space including a section on the complex conformal group Introduces conformal flat geometry and conformal spinoriality groups followed by a systematic development of riemannian or pseudo riemannian manifolds having a conformal spin structure Discusses links between classical spin structures and conformal spin structures in the context of conformal connections Examines pseudo unitary spin structures and pseudo unitary conformal spin structures using the Clifford algebra associated with the classical pseudo unitary space Ample exercises with many hints for solutions Comprehensive bibliography and index This text is suitable for a course in mathematical physics at the advanced undergraduate and graduate levels It will also benefit researchers as a reference text **Spherical Tube Hypersurfaces** Alexander Isaev,2011-03-31 We consider Levi non degenerate tube hypersurfaces in complex linear space which are spherical that is locally CR equivalent to the real hyperquadric Spherical hypersurfaces are characterized by the condition of the vanishing of the CR curvature form so such hypersurfaces are flat from the CR geometric viewpoint On the other hand

such hypersurfaces are of interest from the point of view of affine geometry Thus our treatment of spherical tube hypersurfaces in this book is two fold CR geometric and affine geometric Spherical tube hypersurfaces turn out to possess remarkable properties For example every such hypersurface is real analytic and extends to a closed real analytic spherical tube hypersurface in complex space One of our main goals is to give an explicit affine classification of closed spherical tube hypersurfaces whenever possible In this book we offer a comprehensive exposition of the theory of spherical tube hypersurfaces starting with the idea proposed in the pioneering work by P Yang 1982 and ending with the new approach due to G Fels and W Kaup 2009

Physical Applications of Homogeneous Balls Yaakov Friedman, 2013-01-08 One of the mathematical challenges of modern physics lies in the development of new tools to efficiently describe different branches of physics within one mathematical framework This text introduces precisely such a broad mathematical model one that gives a clear geometric expression of the symmetry of physical laws and is entirely determined by that symmetry The first three chapters discuss the occurrence of bounded symmetric domains BSDs or homogeneous balls and their algebraic structure in physics The book further provides a discussion of how to obtain a triple algebraic structure associated to an arbitrary BSD the relation between the geometry of the domain and the algebraic structure is explored as well The last chapter contains a classification of BSDs revealing the connection between the classical and the exceptional domains

Lie Groups: Structure, Actions, and Representations Alan Huckleberry, Ivan Penkov, Gregg Zuckerman, 2013-08-04 Lie Groups Structures Actions and Representations In Honor of Joseph A Wolf on the Occasion of his 75th Birthday consists of invited expository and research articles on new developments arising from Wolf s profound contributions to mathematics Due to Professor Wolf s broad interests outstanding mathematicians and scholars in a wide spectrum of mathematical fields contributed to the volume Algebraic geometric and analytic methods are employed More precisely finite groups and classical finite dimensional as well as infinite dimensional Lie groups and algebras play a role Actions on classical symmetric spaces and on abstract homogeneous and representation spaces are discussed Contributions in the area of representation theory involve numerous viewpoints including that of algebraic groups and various analytic aspects of harmonic analysis Contributors D Akhiezer T Oshima A Andrada I Pacharoni M L Barberis F Ricci L Barchini S Rosenberg I Dotti N Shimeno M Eastwood J Tirao V Fischer S Treneer T Kobayashi C T C Wall A Kor nyi D Wallace B Kostant K Wiboonton P Kostelec F Xu K H Neeb O Yakimova G Olafsson R Zierau B rsted

Complex and Differential Geometry Wolfgang Ebeling, Klaus Hulek, Knut Smoczyk, 2011-06-27 This volume contains the Proceedings of the conference Complex and Differential Geometry 2009 held at Leibniz Universit t Hannover September 14 18 2009 It was the aim of this conference to bring specialists from differential geometry and complex algebraic geometry together and to discuss new developments in and the interaction between these fields Correspondingly the articles in this book cover a wide area of topics ranging from topics in classical algebraic geometry through complex geometry including holomorphic symplectic and poisson geometry to differential

geometry with an emphasis on curvature flows and topology

Arithmetic Groups and Their Generalizations Lizhen Ji, 2008 In one guise or another many mathematicians are familiar with certain arithmetic groups such as \mathbb{Z} or $SL_n(\mathbb{Z})$. 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 \mathbb{S} arithmetic groups over number fields Global fields and \mathbb{S} arithmetic groups over function fields Finiteness properties of arithmetic and \mathbb{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

Harmonic Analysis, the Trace Formula, and Shimura Varieties Clay Mathematics Institute. Summer School, 2005 Langlands program proposes fundamental relations that tie arithmetic information from number theory and algebraic geometry with analytic information from harmonic analysis and group representations. This title intends to provide an entry point into this exciting and challenging field.

Clifford Algebras and Their Applications in Mathematical Physics J.S.R. Chisholm, A.K. Common, 2012-12-06 William Kingdon Clifford published the paper defining his geometric algebras in 1878, the year before his death. Clifford algebra is a generalisation to n -dimensional space of quaternions which Hamilton used to represent scalars and vectors in real three space; it is also a development of Grassmann's algebra incorporating in the fundamental relations inner products defined in terms of the metric of the space. It is a strange fact that the Gibbs-Heaviside vector techniques came to dominate in scientific and technical literature while quaternions and Clifford algebras, the true associative algebras of inner product spaces, were regarded for nearly a century simply as interesting mathematical curiosities. During this period

Pauli Dirac and Majorana used the algebras which bear their names to describe properties of elementary particles their spin in particular It seems likely that none of these eminent mathematical physicists realised that they were using Clifford algebras A few research workers such as Fueter realised the power of this algebraic scheme but the subject only began to be appreciated more widely after the publication of Chevalley s book *The Algebraic Theory of Spinors* in 1954 and of Marcel Riesz *Maryland Lectures* in 1959 Some of the contributors to this volume Georges Deschamps Erik Folke Bolinder Albert Crumeyrolle and David Hestenes were working in this field around that time and in their turn have persuaded others of the importance of the subject

Geometry And Analysis Of Automorphic Forms Of Several Variables - Proceedings Of The International Symposium In Honor Of Takayuki Oda On The Occasion Of His 60th Birthday Yoshinori Hamahata,Takashi Ichikawa,Atsushi Murase,Takashi Sugano,2011-09-23 This volume contains contributions of principal speakers of the symposium on geometry and analysis of automorphic forms of several variables held in September 2009 at Tokyo Japan in honor of Takayuki Oda s 60th birthday It presents both research and survey articles in the fields that are the main themes of his work The volume may serve as a guide to developing areas as well as a resource for researchers who seek a broader view and for students who are beginning to explore automorphic form

Moduli of Curves and Abelian Varieties Carel Faber,Eduard Looijenga,2012-12-06 The present volume with contributions of R Dijkgraaf C Faber G van der Geer R Rain E Looijenga and F Oort originates from the Dutch Intercity Seminar on Moduli year 1995 96 Some of the articles here were discussed in preliminary form in the seminar others are completely new Two introductory papers on moduli of abelian varieties and on moduli of curves accompany the articles Topics include a stratification of a moduli space of abelian varieties in positive characteristic and the calculation of the classes of the strata tautological classes for moduli of abelian varieties as well as for moduli of curves correspondences between moduli spaces of curves locally symmetric families of curves and jacobians and the role of symmetric product spaces in quantum field theory string theory and matrix theory This Intercity Seminar is part of the long term project Algebraic curves and Riemann surfaces geometry arithmetic and applications sponsored by the Netherlands Organization for Scientific Research NWO that has been running since 1994 Its ancestry can be traced back to joint activities in the seventies if not earlier which as of 1980 had evolved into active biweekly research seminars These have been a focal point of Dutch algebraic geometry and singularity theory since We are grateful to NWO for its support for the project C F thanks the Max Planck Institut fur Mathematik Bonn for support during the final stages of the preparation of this volume

Developments and Trends in Infinite-Dimensional Lie Theory Karl-Hermann Neeb,Arturo Pianzola,2010-10-17 This collection of invited expository articles focuses on recent developments and trends in infinite dimensional Lie theory which has become one of the core areas of modern mathematics The book is divided into three parts infinite dimensional Lie super algebras geometry of infinite dimensional Lie transformation groups and representation theory of infinite dimensional Lie groups Contributors B Allison D Belti W Bertram J Faulkner Ph Gille H Glickner K H Neeb E

Neher I Penkov A Pianzola D Pickrell T S Ratiu N R Scheithauer C Schweigert V Serganova K Styrkas K Waldorf and J A Wolf

Enriques Surfaces I François Cossec, Igor Dolgachev, Christian Liedtke, 2025-05-21 This book consisting of two volumes gives a contemporary account of the study of the class of projective algebraic surfaces known as Enriques surfaces These surfaces were discovered more than 125 years by F Enriques in an attempt to extend the characterization of rational algebraic curves to the case of algebraic surfaces The novel feature of the present exposition is that no assumption on the characteristic of the ground field is assumed This requirement calls for exploring the geometry of such surfaces by purely geometric and arithmetic methods that do not rely on transcendental methods such as the theory of periods of algebraic surfaces of type K3 which are close relatives of Enriques surfaces Some of the methods use many technical tools from algebraic geometry that are discussed in Volume 1 and may be a useful source of references for the study of algebraic surfaces over fields of positive characteristic Volume 1 also contains a detailed exposition of the theory of elliptic surfaces over fields of arbitrary characteristic The first volume is an essential and greatly extended revision of *Enriques Surfaces I* published in 1989 by Birkhäuser and co authored by F Cossec and I Dolgachev Included is a new chapter devoted to the theory of moduli of Enriques surfaces The two volumes together contain many examples and an extensive bibliography made up of more than 700 items

Non-Associative Algebras and Related Topics Helena Albuquerque, Jose Brox, Consuelo Martínez, Paulo Saraiva, 2023-07-28 This proceedings volume presents a selection of peer reviewed contributions from the Second Non Associative Algebras and Related Topics NAART II conference which was held at the University of Coimbra Portugal from July 18 22 2022 The conference was held in honor of mathematician Alberto Elduque who has made significant contributions to the study of non associative structures such as Lie Jordan and Leibniz algebras The papers in this volume are organized into four parts Lie algebras superalgebras and groups Leibniz algebras associative and Jordan algebras and other non associative structures They cover a variety of topics including classification problems special maps automorphisms derivations etc constructions that relate different structures and representation theory One of the unique features of NAART is that it is open to all topics related to non associative algebras including octonion algebras composite algebras Banach algebras connections with geometry applications in coding theory combinatorial problems and more This diversity allows researchers from a range of fields to find the conference subjects interesting and discover connections with their own areas even if they are not traditionally considered non associative algebraists Since its inception in 2011 NAART has been committed to fostering cross disciplinary connections in the study of non associative structures

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