

Rolf Sören Krausshar



Generalized Analytic Automorphic Forms in Hypercomplex Spaces

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Generalized Analytic Automorphic Forms in Hypercomplex Spaces Rolf Sören Krausshar, 2004 **Generalized Analytic Automorphic Forms in Hypercomplex Spaces** Rolf S. Krausshar, 2004-02-23 This book offers basic theory on hypercomplex analytic automorphic forms and functions for arithmetic subgroups of the Vahlen group in higher dimensional spaces Vector and Clifford algebra valued Eisenstein and Poincaré series are constructed within this framework and a detailed description of their analytic and number theoretical properties is provided It establishes explicit relationships to generalized variants of the Riemann zeta function and Dirichlet L series and introduces hypercomplex multiplication of lattices

Complex Convexity and Analytic Functionals Mats Andersson, Mikael Passare, Ragnar Sigurdsson, 2004-04-23 Puts theory of complex linear convexity on a solid footing and gives a survey of its status Applications include the Fantappiè transformation of analytic functionals integral representation formulas polynomial interpolation and solutions to linear partial differential equations *Rings, Modules, and the Total* Friedrich Kasch, Adolf Mader, 2004-06-25 Accessible to anyone with a basic knowledge of ring and module theory A short introduction to torsion free Abelian groups is included

Invariant Probabilities of Markov-Feller Operators and Their Supports Radu Zaharopol, 2005-01-28 This book covers invariant probabilities for a large class of discrete time homogeneous Markov processes known as Feller processes These Feller processes appear in the study of iterated function systems with probabilities convolution operators and certain time series From the reviews A very useful reference for researchers wishing to enter the area of stationary Markov processes both from a probabilistic and a dynamical point of view MONATSHEFTE FÜR MATHEMATIK Topics in Clifford Analysis Swanchild Bernstein, 2019-10-15 Quaternionic and Clifford analysis are an extension of complex analysis into higher dimensions The unique starting point of Wolfgang Sprig's work was the application of quaternionic analysis to elliptic differential equations and boundary value problems Over the years Clifford analysis has become a broad based theory with a variety of applications both inside and outside of mathematics such as higher dimensional function theory algebraic structures generalized polynomials applications of elliptic boundary value problems wavelets image processing numerical and discrete analysis The aim of this volume is to provide an essential overview of modern topics in Clifford analysis presented by specialists in the field and to honor the valued contributions to Clifford analysis made by Wolfgang Sprig throughout his career

The Mathematics of Minkowski Space-Time Francesco Catoni, Dino Boccaletti, Roberto Cannata, Vincenzo Catoni, Enrico Nichelatti, Paolo Zampetti, 2008-06-29 This book arose out of original research on the extension of well established applications of complex numbers related to Euclidean geometry and to the space time symmetry of two dimensional Special Relativity The system of hyperbolic numbers is extensively studied and a plain exposition of space time geometry and trigonometry is given Commutative hypercomplex systems with four unities are studied and attention is drawn to their interesting properties Hypercomplex Analysis and Applications Irene Sabadini, Franciscus Sommen, 2010-12-20 The

purpose of the volume is to bring forward recent trends of research in hypercomplex analysis The list of contributors includes first rate mathematicians and young researchers working on several different aspects in quaternionic and Clifford analysis Besides original research papers there are papers providing the state of the art of a specific topic sometimes containing interdisciplinary fields The intended audience includes researchers PhD students postgraduate students who are interested in the field and in possible connection between hypercomplex analysis and other disciplines including mathematical analysis mathematical physics algebra

Symmetry in Finite Generalized Quadrangles Koen Thas, 2004-01-26 This monograph classifies finite generalized quadrangles by symmetry generalizing the celebrated Lenz Barlotti classification for projective planes The book introduces combinatorial geometrical and group theoretical concepts that arise in the classification and in the general theory of finite generalized quadrangles including automorphism groups elation and translation generalized quadrangles generalized ovals and generalized ovoids span symmetric generalized quadrangles flock geometry and property G regularity and nets split BN pairs of rank 1 and the Moufang property

Gradient Flows Luigi Ambrosio, Nicola Gigli, Giuseppe Savare, 2005-01-28 This book is devoted to a theory of gradient flows in spaces which are not necessarily endowed with a natural linear or differentiable structure It is made of two parts the first one concerning gradient flows in metric spaces and the second one devoted to gradient flows in the L^1 Wasserstein space of probability measures on a separable Hilbert space X we consider the L^1 Wasserstein distance W_1 as well The two parts have some connections due to the fact that the Wasserstein space of probability measures provides an important model to which the metric theory applies but the book is conceived in such a way that the two parts can be read independently the first one by the reader more interested to Non Smooth Analysis and Analysis in Metric Spaces and the second one by the reader more oriented to the applications in Partial Differential Equations Measure Theory and Probability

Topics in Factorization of Abelian Groups Sandor Szabo, 2004-10-25 The main objective of this book is to give a systematic exposition of the main results and techniques of the factorization theory of abelian groups The necessary background materials are presented along with some of the most important applications in geometry combinatorics coding theory and number theory A large part of the text is accessible to students requiring only basic knowledge in group theory and algebra Helpful exercises are provided in every chapter

Flag-transitive Steiner Designs Michael Huber, 2009-03-21 The characterization of combinatorial or geometric structures in terms of their groups of automorphisms has attracted considerable interest in the last decades and is now commonly viewed as a natural generalization of Felix Klein's Erlangen program 1872 In addition especially for finite structures important applications to practical topics such as design theory coding theory and cryptography have made the field even more attractive The subject matter of this research monograph is the study and classification of flag transitive Steiner designs that is combinatorial t - v k -1 designs which admit a group of automorphisms acting transitively on incident point block pairs As a consequence of the classification of the finite simple groups it has been possible in recent years to characterize Steiner t

designs mainly for 2-admitting groups of automorphisms with sufficiently strong symmetry properties For Steiner 2 designs arguably the most general results have been the classification of all point 2-transitive Steiner 2 designs in 1985 by W M Kantor and the almost complete determination of all ag -transitive Steiner 2 designs announced in 1990 by F Buekenhout A Delandtsheer J Doyen P B Kleidman M W Liebeck and J Saxl However despite the classification of the finite simple groups for Steiner t -designs with $t \leq 2$ most of the characterizations of these types have remained long-standing challenging problems Specifically the determination of all transitive Steiner t -designs with $3 \leq t \leq 6$ has been of particular interest and object of research for more than 40 years

Non-associative Structures and Other Related Structures Florin Felix

Nichita, 2020-06-16 Leonhard Euler 1707-1783 was born in Basel Switzerland Euler's formula is a mathematical formula in complex analysis that establishes the fundamental relationship between the trigonometric functions and the complex exponential function When its variable is the number π Euler's formula evaluates to Euler's identity On the other hand the Yang-Baxter equation is considered the most beautiful equation by many scholars In this book we study connections between Euler's formulas and the Yang-Baxter equation Other interesting sections include non-associative algebras with metagroup relations branching functions for admissible representations of affine Lie Algebras super Virasoro algebras dual numbers UJLA structures etc

Projective Geometry and Formal Geometry Lucian Badescu, 2012-12-06

The aim of this monograph is to introduce the reader to modern methods of projective geometry involving certain techniques of formal geometry Some of these methods are illustrated in the first part through the proofs of a number of results of a rather classical flavor involving in a crucial way the first infinitesimal neighbourhood of a given subvariety in an ambient variety Motivated by the first part in the second formal functions on the formal completion X_Y of X along a closed subvariety Y are studied particularly the extension problem of formal functions to rational functions The formal scheme X_Y introduced to algebraic geometry by Zariski and Grothendieck in the 1950s is an analogue of the concept of a tubular neighbourhood of a submanifold of a complex manifold It is very well suited to study the given embedding $Y \subset X$ The deep relationship of formal geometry with the most important connectivity theorems in algebraic geometry or with complex geometry is also studied Some of the formal methods are illustrated and applied to homogeneous spaces The book contains a lot of results obtained over the last thirty years many of which never appeared in a monograph or textbook It addresses to algebraic geometers as well as to those interested in using methods of algebraic geometry

Recent Advances in Computational and Applied Mathematics Theodore E. Simos, 2010-10-10

This multi-author contributed proceedings volume contains recent advances in several areas of Computational and Applied Mathematics Each review is written by well-known leaders of Computational and Applied Mathematics The book gives a comprehensive account of a variety of topics including Efficient Global Methods for the Numerical Solution of Nonlinear Systems of Two-point Boundary Value Problems Advances on collocation-based numerical methods for Ordinary Differential Equations and Volterra Integral Equations Basic Methods for

Computing Special Functions Melt Spinning Optimal Control and Stability Issues Brief survey on the CP methods for the Schrödinger equation Symplectic Partitioned Runge Kutta methods for the numerical integration of periodic and oscillatory problems Recent Advances in Computational and Applied Mathematics is aimed at advanced undergraduates and researchers who are working in these fast moving fields

Near Polygons Bart de Bruyn, 2006-04-19 Near polygons were introduced about 25 years ago and studied intensively in the 1980s In recent years the subject has regained interest This monograph gives an extensive overview of the basic theory of general near polygons The first part of the book includes a discussion of the classes of dense near polygons regular near polygons and glued near polygons Also valuations one of the most important tools for classifying dense near polygons are treated in detail The second part of the book discusses the classification of dense near polygons with three points per line The book is self contained and almost all theorems are accompanied with proofs Several new results are presented Many known results occur in a more general form and the proofs are often more streamlined than their original versions The volume is aimed at advanced graduate students and researchers in the fields of combinatorics and finite geometry

Modular Curves and Abelian Varieties John Cremona, 2004-02-23 This book presents lectures from a conference on Modular Curves and Abelian Varieties at the Centre de Recerca Matemàtica Bellaterra Barcelona The articles in this volume present the latest achievements in this extremely active field and will be of interest both to specialists and to students and researchers Many contributions focus on generalizations of the Shimura Taniyama conjecture to varieties such as elliptic curves and Abelian varieties of GL₂ type The book also includes several key articles in the subject that do not correspond to conference lectures

Journal of analysis and its application ,2005

Mathematical Reviews ,2005 **Bulletin of the Belgian Mathematical Society, Simon Stevin** ,2004

Generalized Analytic Automorphic Forms In Hypercomplex Spaces Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Generalized Analytic Automorphic Forms In Hypercomplex Spaces**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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Table of Contents Generalized Analytic Automorphic Forms In Hypercomplex Spaces

1. Understanding the eBook Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - The Rise of Digital Reading Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - Advantages of eBooks Over Traditional Books
2. Identifying Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - User-Friendly Interface
4. Exploring eBook Recommendations from Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - Personalized Recommendations
 - Generalized Analytic Automorphic Forms In Hypercomplex Spaces User Reviews and Ratings
 - Generalized Analytic Automorphic Forms In Hypercomplex Spaces and Bestseller Lists

5. Accessing Generalized Analytic Automorphic Forms In Hypercomplex Spaces Free and Paid eBooks
 - Generalized Analytic Automorphic Forms In Hypercomplex Spaces Public Domain eBooks
 - Generalized Analytic Automorphic Forms In Hypercomplex Spaces eBook Subscription Services
 - Generalized Analytic Automorphic Forms In Hypercomplex Spaces Budget-Friendly Options
6. Navigating Generalized Analytic Automorphic Forms In Hypercomplex Spaces eBook Formats
 - ePub, PDF, MOBI, and More
 - Generalized Analytic Automorphic Forms In Hypercomplex Spaces Compatibility with Devices
 - Generalized Analytic Automorphic Forms In Hypercomplex Spaces Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - Highlighting and Note-Taking Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - Interactive Elements Generalized Analytic Automorphic Forms In Hypercomplex Spaces
8. Staying Engaged with Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Generalized Analytic Automorphic Forms In Hypercomplex Spaces
9. Balancing eBooks and Physical Books Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Generalized Analytic Automorphic Forms In Hypercomplex Spaces
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - Setting Reading Goals Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - Fact-Checking eBook Content of Generalized Analytic Automorphic Forms In Hypercomplex Spaces
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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