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Bicomplex Holomorphic Functions: The Algebra, Geometry and Analysis of Bicomplex Numbers

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Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics

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Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics:

Bicomplex Holomorphic Functions M. Elena Luna-Elizarrarás, Michael Shapiro, Daniele C. Struppa, Adrian Vajiac, 2015-12-11 The purpose of this book is to develop the foundations of the theory of holomorphicity on the ring of bicomplex numbers Accordingly the main focus is on expressing the similarities with and differences from the classical theory of one complex variable The result is an elementary yet comprehensive introduction to the algebra geometry and analysis of bicomplex numbers Around the middle of the nineteenth century several mathematicians the best known being Sir William Hamilton and Arthur Cayley became interested in studying number systems that extended the field of complex numbers Hamilton famously introduced the quaternions a skew field in real dimension four while almost simultaneously James Cockle introduced a commutative four dimensional real algebra which was rediscovered in 1892 by Corrado Segre who referred to his elements as bicomplex numbers The advantages of commutativity were accompanied by the introduction of zero divisors something that for a while dampened interest in this subject In recent years due largely to the work of G B Price there has been a resurgence of interest in the study of these numbers and more importantly in the study of functions defined on the ring of bicomplex numbers which mimic the behavior of holomorphic functions of a complex variable While the algebra of bicomplex numbers is a four dimensional real algebra it is useful to think of it as a complexification of the field of complex numbers from this perspective the bicomplex algebra possesses the properties of a one dimensional theory inside four real dimensions Its rich analysis and innovative geometry provide new ideas and potential applications in relativity and quantum mechanics alike The book will appeal to researchers in the fields of complex hypercomplex and functional analysis as well as undergraduate and graduate students with an interest in one or multidimensional complex analysis **Advances**

in Complex Analysis and Operator Theory Fabrizio Colombo, Irene Sabadini, Daniele C. Struppa, Mihaela B. Vajiac, 2017-09-30 This book gathers contributions written by Daniel Alpay's friends and collaborators Several of the papers were presented at the International Conference on Complex Analysis and Operator Theory held in honor of Professor Alpay's 60th birthday at Chapman University in November 2016 The main topics covered are complex analysis operator theory and other areas of mathematics close to Alpay's primary research interests The book is recommended for mathematicians from the graduate level on working in various areas of mathematical analysis operator theory infinite dimensional analysis linear systems and stochastic processes Linear Systems, Signal Processing and Hypercomplex Analysis Daniel Alpay, Mihaela B.

Vajiac, 2019-08-08 This volume includes contributions originating from a conference held at Chapman University during November 14-19 2017 It presents original research by experts in signal processing linear systems operator theory complex and hypercomplex analysis and related topics **Clifford Analysis and Related Topics** Paula Cerejeiras, Craig A.

Nolder, John Ryan, Carmen Judith Vanegas Espinoza, 2018-09-07 This book intended to commemorate the work of Paul Dirac

highlights new developments in the main directions of Clifford analysis Just as complex analysis is based on the algebra of the complex numbers Clifford analysis is based on the geometric Clifford algebras Many methods and theorems from complex analysis generalize to higher dimensions in various ways However many new features emerge in the process and much of this work is still in its infancy Some of the leading mathematicians working in this field have contributed to this book in conjunction with Clifford Analysis and Related Topics a conference in honor of Paul A M Dirac which was held at Florida State University Tallahassee on December 15 17 2014 The content reflects talks given at the conference as well as contributions from mathematicians who were invited but were unable to attend Hence much of the mathematics presented here is not only highly topical but also cannot be found elsewhere in print Given its scope the book will be of interest to mathematicians and physicists working in these areas as well as students seeking to catch up on the latest developments

Rivista di matematica della Università di Parma, 2021 New Frontiers in Number Theory and Applications Jordi Guàrdia, Nicușor Minculete, Diana Savin, Montserrat Vela, Abdelkader Zekhnini, 2024-05-27 This contributed volume presents recent advances as well as new directions in number theory and its applications Algebraic and analytic number theory are the main focus with chapters showing how these areas are rapidly evolving By gathering authors from over seven countries readers will gain an international perspective on the current state of research as well as potential avenues to explore Specific topics covered include Algebraic Number Theory Elliptic curves and Cryptography Hopf Galois theory Analytic and elementary number theory and applications New Frontiers in Number Theory and Applications will appeal to researchers interested in gaining a global view of current research in number theory *Applications of Holomorphic Functions in Geometry* Arif Salimov, 2023-05-06 This book expounds on the recent developments in applications of holomorphic functions in the theory of hypercomplex and anti Hermitian manifolds as well as in the geometry of bundles It provides detailed information about holomorphic functions in algebras and discusses some of the areas in geometry with applications The book proves the existence of a one to one correspondence between hyper complex anti K hler manifolds and anti Hermitian manifolds with holomorphic metrics and also a deformed lifting to bundles Researchers and students of geometry algebra topology and physics may find the book useful as a self study guide **Bicomplex And Hyperbolic Numbers** Jaishree Agarwal, 2012 The theory of bicomplex numbers has found extensions and applications in many directions such as Quantum Mechanics Blind Source Separation etc The hyperbolic numbers are associated to Space time geometry as stated by Lorentz transformations of special relativity etc Motivated by the wide range of applications we study the bicomplex numbers and develop the theory of such numbers Rochon presented a variety of algebraic properties of both bicomplex and hyperbolic numbers He studied three types of conjugations and four types of moduli for both bicomplex and hyperbolic numbers We have made a thorough investigation of Rochon s work We have established the relations among three types of conjugations We have also investigated the impact of various kinds of conjugation on Principal ideals and idempotent elements of C_2 and

D We have given an alternative definition of j modulus and we have compared our definition with the corresponding definition given by Rochon Hyperbolic numbers are particular case of bicomplex numbers We also introduce notions of conjugates and moduli of hyperbolic numbers Geometry of Holomorphic Mappings Sergey Pinchuk,Rasul Shafikov,Alexandre Sukhov,2023-09-14 This monograph explores the problem of boundary regularity and analytic continuation of holomorphic mappings between domains in complex Euclidean spaces Many important methods and techniques in several complex variables have been developed in connection with these questions and the goal of this book is to introduce the reader to some of these approaches and to demonstrate how they can be used in the context of boundary properties of holomorphic maps The authors present substantial results concerning holomorphic mappings in several complex variables with improved and often simplified proofs Emphasis is placed on geometric methods including the Kobayashi metric the Scaling method Segre varieties and the Reflection principle Geometry of Holomorphic Mappings will provide a valuable resource for PhD students in complex analysis and complex geometry it will also be of interest to researchers in these areas as a reference *Extension of Holomorphic Functions* Marek Jarnicki,Peter Pflug,2020-05-05 This second extended edition of the classic reference on the extension problem of holomorphic functions in pluricomplex analysis contains a wealth of additional material organized under the original chapter structure and covers in a self contained way all new and recent developments and theorems that appeared since the publication of the first edition about twenty years ago *Geometry of Complex Numbers* Hans Schwerdtfeger,1962 Illuminating widely praised book on analytic geometry of circles the Moebius transformation and 2 dimensional non Euclidean geometries **The Geometry of Complex Domains** Robert E. Greene,Kang-Tae Kim,Steven G. Krantz,2011-05-18 This work examines a rich tapestry of themes and concepts and provides a comprehensive treatment of an important area of mathematics while simultaneously covering a broader area of the geometry of domains in complex space At once authoritative and accessible this text touches upon many important parts of modern mathematics complex geometry equivalent embeddings Bergman and Kahler geometry curvatures differential invariants boundary asymptotics of geometries group actions and moduli spaces The Geometry of Complex Domains can serve as a coming of age book for a graduate student who has completed at least one semester or more of complex analysis and will be most welcomed by analysts and geometers engaged in current research **Hyperbolic Complex Spaces** Shoshichi Kobayashi,1998-05-06 In the three decades since the introduction of the Kobayashi distance the subject of hyperbolic complex spaces and holomorphic mappings has grown to be a big industry This book gives a comprehensive and systematic account on the Carathéodory and Kobayashi distances hyperbolic complex spaces and holomorphic mappings with geometric methods A very complete list of references should be useful for prospective researchers in this area *Holomorphic Spaces* Sheldon Jay Axler,John E. McCarthy,Donald Sarason,1998-05-28 Expository articles describing the role Hardy spaces Bergman spaces Dirichlet spaces and Hankel and Toeplitz operators play in modern

analysis *Stein Manifolds and Holomorphic Mappings* Franc Forstnerič, 2013-11-27 The main theme of this book is the homotopy principle for holomorphic mappings from Stein manifolds to the newly introduced class of Oka manifolds The book contains the first complete account of Oka Grauert theory and its modern extensions initiated by Mikhail Gromov and developed in the last decade by the author and his collaborators Included is the first systematic presentation of the theory of holomorphic automorphisms of complex Euclidean spaces a survey on Stein neighborhoods connections between the geometry of Stein surfaces and Seiberg Witten theory and a wide variety of applications ranging from classical to contemporary

Theory and Applications of Holomorphic Functions on Algebraic Varieties Over Arbitrary Ground Fields Oscar Zariski, 1951 *Geometric Analysis of the Bergman Kernel and Metric* Steven G. Krantz, 2016-08-23 This text provides a masterful and systematic treatment of all the basic analytic and geometric aspects of Bergman's classic theory of the kernel and its invariance properties These include calculation invariance properties boundary asymptotics and asymptotic expansion of the Bergman kernel and metric Moreover it presents a unique compendium of results with applications to function theory geometry partial differential equations and interpretations in the language of functional analysis with emphasis on the several complex variables context Several of these topics appear here for the first time in book form Each chapter includes illustrative examples and a collection of exercises which will be of interest to both graduate students and experienced mathematicians Graduate students who have taken courses in complex variables and have a basic background in real and functional analysis will find this textbook appealing Applicable courses for either main or supplementary usage include those in complex variables several complex variables complex differential geometry and partial differential equations Researchers in complex analysis harmonic analysis PDEs and complex differential geometry will also benefit from the thorough treatment of the many exciting aspects of Bergman's theory

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In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics**," an enthralling opus penned by a highly acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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Table of Contents Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics

1. Understanding the eBook Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
 - The Rise of Digital Reading Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
 - Advantages of eBooks Over Traditional Books
2. Identifying Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
 - 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 Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
 - User-Friendly Interface
4. Exploring eBook Recommendations from Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
- Personalized Recommendations
 - Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics User Reviews and Ratings
 - Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics and Bestseller Lists
5. Accessing Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics Free and Paid eBooks
- Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics Public Domain eBooks
 - Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics eBook Subscription Services
 - Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics Budget-Friendly Options
6. Navigating Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics eBook Formats
- ePub, PDF, MOBI, and More
 - Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics Compatibility with Devices
 - Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics Enhanced eBook Features
7. Enhancing Your Reading Experience
- Adjustable Fonts and Text Sizes of Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
 - Highlighting and Note-Taking Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of

Bicomplex Numbers Frontiers In Mathematics

- Interactive Elements Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
- 8. Staying Engaged with Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
- 9. Balancing eBooks and Physical Books Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
 - Setting Reading Goals Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
 - Fact-Checking eBook Content of Bicomplex Holomorphic Functions The Algebra Geometry And Analysis Of Bicomplex Numbers Frontiers In Mathematics
 - 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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