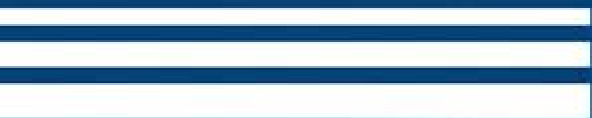


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**Irene Sabadini, Daniele C.
Struppa, David F. Walnut**



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Harmonic Analysis, Signal Processing, and Complexity Irene Sabadini, Daniele C. Struppa, David F. Walnut, 2008-12-16 Carlos A Berenstein has had a profound influence on scholars and practitioners alike amid a distinguished mathematical career spanning nearly four decades His uncommon capability of adroitly moving between these parallel worlds is demonstrated by the breadth of his research interests from his early theoretical work on interpolation in spaces of entire functions with growth conditions and residue theory to his later work on deconvolution and its applications to issues ranging from optics to the study of blood flow This volume which celebrates his sixtieth birthday reflects the state of the art in these areas Original articles and survey articles all refereed cover topics in

harmonic and complex analysis as well as more applied work in signal processing

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

Noncommutative Functional Calculus Prof. Fabrizio Colombo Politecnico di Milano, Irene Sabadini, Daniele C. Struppa, 2011-03-18 This book presents a functional calculus for n tuples of not necessarily commuting linear operators In particular a functional calculus for quaternionic linear operators is developed These calculi are based on a new theory of hyperholomorphicity for functions with values in a Clifford algebra the so called slice monogenic functions which are carefully described in the book In the case of functions with values in the algebra of quaternions these functions are named slice regular functions Except for the appendix and the introduction all results are new and appear for the first time organized in a monograph The material has been carefully prepared to be as self contained as possible The intended audience consists of researchers graduate and postgraduate students interested in operator theory spectral theory hypercomplex analysis and mathematical physics

Topics in Clifford Analysis Swanild 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

Geometry of Möbius Transformations Vladimir V. Kisil, 2012 This book is a unique exposition of rich and inspiring geometries associated with Möbius transformations of the hypercomplex plane The presentation is self contained and based on the structural properties of the group $SL_2 \mathbb{R}$ Starting from elementary facts in group theory the author unveils surprising new results about the geometry of circles parabolas and hyperbolas using an approach based on the Erlangen programme of F Klein who defined geometry as a study of invariants under a transitive group action The treatment of elliptic parabolic and hyperbolic Möbius transformations is provided in a uniform way This is possible due to an appropriate usage of complex dual and double numbers which represent all non isomorphic commutative associative two dimensional algebras with unit The hypercomplex numbers are in perfect correspondence with the three types of geometries concerned Furthermore connections with the physics of Minkowski and Galilean space time are

considered **Memoirs of the Scientific Sections of the Academy of the Socialist Republic of Romania** ,2003

Advances in Analysis and Geometry Tao Qian,Thomas Hempfling,Alan McIntosh,Franciscus Sommen,2012-12-06 On the 16th of October 1843 Sir William R Hamilton made the discovery of the quaternion algebra $H = \{q_0 + q_1i + q_2j + q_3k \mid q_i \in \mathbb{R}\}$ whereby the product is determined by the defining relations $i^2 = j^2 = k^2 = -1$ and $ij = k, ji = -k$ In fact he was inspired by the beautiful geometric model of the complex numbers in which rotations are represented by simple multiplications $z \mapsto az$ His goal was to obtain an algebra structure for three dimensional visual space with in particular the possibility of representing all spatial rotations by algebra multiplications and since 1835 he started looking for generalized complex numbers hypercomplex numbers of the form $a + bi + cj + dk$ It hence took him a long time to accept that a fourth dimension was necessary and that commutativity couldn't be kept and he wondered about a possible real life meaning of this fourth dimension which he identified with the scalar part q_0 as opposed to the vector part $q_1i + q_2j + q_3k$ which represents a point in space **Bulletin of the Belgian Mathematical Society, Simon Stevin** ,2004

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