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Hypercomplex analysis - Wikipedia

Some connections between Clifford analysis and complex analysis. Complex Var. Theor. Appl. 1(1), 97–118 (1982/1983) 118. W. Sproßig, K. G^ourlebeck, Clifford Analysis and Boundary Value Problems of Partial Differential Equations. Textos de Matematica. S^oerie B, vol. 26 (Universidade de Coimbra)

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For the extension of the real numbers used in non-standard analysis, see Hyperreal number. In mathematics, hypercomplex number is a traditional term for an element of a finite-dimensional unital algebra over the field of real numbers. The study of hypercomplex numbers in the late 19th century forms the basis of modern group representation theory.

Hypercomplex number - Wikipedia

Description : Hypercomplex analysis is the extension of complex analysis to higher dimensions where the concept of a holomorphic function is substituted by the concept of a monogenic function. In recent decades this theory has come to the forefront of higher dimensional analysis.

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With Craig A. Nolder I organized a section on "Hypercomplex analysis" at the regional meeting of the AMS in November 2009 in Boca Raton. Main organizer of the 36th Spring Lecture Series, "Conformal Differential Geometry and its Interactions with Representation Theory" , University of Arkansas, April 2011.