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Título: Advances In Hypercomplex Analysis

Autor: Gentili, G. ; Sabadini, I. ; Shapiro, M. ; Sommen, F. ;
Struppa,

Editorial:

Tema:

Sinopsis

New trends in mathematics

Applied mathematics

International leading specialists

The work aims at bringing together international leading specialists in the field of Quaternionic and Clifford Analysis, as well as young researchers interested in the subject, with the idea of presenting and discussing recent results, analyzing new trends and techniques in the area and, in general, of promoting scientific collaboration. Particular attention is paid to the presentation of different notions of regularity for functions of hypercomplex variables, and to the study of the main features of the theories that they originate.

Content Level » Professional/practitioner

Keywords » Functions of hypercomplex variables - Geometry - Hypercomplex Analysis

Related subjects » Analysis - Mathematics

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