

# Preface

The main goal of a workshop is to bring together international leading specialists in a certain field of research, as well as young mathematicians 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. This has also been the aim of the INdAM Workshop on “Different Notions of Regularity for Functions of a Quaternionic Variable” that took place in Rome, 13–17 September 2010, at the Istituto Nazionale di Alta Matematica “Francesco Severi”.

We believe that a good way to have a perception of the impact of a meeting in the interested scientific community is to trace research results that are follow-ups to the lectures and discussions which took place during the event. This is the reason why this volume collects recent and new results in the field of Quaternionic and Clifford Analysis, which are connected to the topic covered during the INdAM Workshop in Rome, 2010.

It is a great pleasure to thank the Istituto Nazionale di Alta Matematica “Francesco Severi”, its President Vincenzo Ancona and its entire staff, that made the workshop and this follow-ups volume possible. Our most sincere gratitude goes to Francesca Bonadei, whose highly professional help permitted this publication.

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Advances in Hypercomplex Analysis

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Struppa, D.C. (Eds.)

2013, VIII, 148 p., Hardcover

ISBN: 978-88-470-2444-1