Preface

Carlo Bardaro¹ · Patrizia Pucci¹ · Anna Rita Sambucini¹ · Gianluca Vinti¹

Published online: 3 October 2020
© Unione Matematica Italiana 2020

This volume is dedicated to the memory of our colleague and friend Domenico Candeloro (Udine, October 18, 1951–Rome, May 3, 2019). It collects contributions from several of his students, coauthors and from other prominent mathematicians who were close to him.

Many of the papers are strictly related to the topics that fascinated Mimmo mostly and on which he gave his scientific contributions: functional analysis, measure and integration theories, with particular attention to applications in the calculus of variations, approximation theory, stochastic and multivalued integration.

We believe that this volume witnesses how much he was appreciated by his colleagues, from the human and scientific point of view, and the breadth of his interests. A biographical note of Domenico Candeloro follows in this issue.

A warm thank goes to Piermarco Cannarsa, President of the Italian Mathematical Union and Editor in chief of the Bollettino dell'Unione Matematica Italiana, and to Rita Pardini, Managing Editor of the same journal, for having accepted and strongly supported our proposal of a special issue of the Bollettino dedicated to Professor Domenico Candeloro and for the continuous availability and help shown at all stages of the editing process of this Volume.

Carlo Bardaro
Patrizia Pucci
Anna Rita Sambucini
Gianluca Vinti

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

✉ Carlo Bardaro
carlo.bardaro@unipg.it
Patrizia Pucci
patrizia.pucci@unipg.it
Anna Rita Sambucini
anna.sambucini@unipg.it
Gianluca Vinti
gianluca.vinti@unipg.it

¹ Department of Mathematics and Computer Sciences, University of Perugia, Perugia, Italy