

CURRICULUM VITAE OF DANIELE C. STRUPPA

September 8, 2021

NAME: DANIELE C. STRUPPA

JOB TITLE: DONALD BREN PRESIDENTIAL CHAIR IN MATHEMATICS AND PRESIDENT

ADDRESS: CHAPMAN UNIVERSITY, ORANGE, CALIFORNIA

TELEPHONE:

EMAIL:

PROFESSIONAL PREPARATION:

- University of Milano, Milano (Italy), Laurea in Matematica, 1977
- University of Maryland, College Park, Ph.D. in Mathematics, 1981

APPOINTMENTS:

President – Chapman University, September 2016 – Present

Presidential Designate – Chapman University, 2014 – 2016

Chancellor – Chapman University, 2007 – 2016

Provost – Chapman University, 2006 – 2007

Professor of Mathematics – Chapman University, 2006 – Present

Dean College of Arts and Sciences and Professor of Mathematics – George Mason University, 1997 – 2006

Associate Dean for Graduate Programs and Professor of Mathematics – George Mason University, 1996 – 1997

Chairman Department of Mathematics and Professor of Mathematics – George Mason University, 1994 – 1996

Professor of Mathematics – George Mason University, 1989-2006

Professore Ordinario di Geometria – Università della Calabria, 1987-1994

Direttore Dipartimento di Matematica – Università della Calabria, 1992-1994

Ricercatore di Geometria – Scuola Normale Superiore, Pisa, 1984-1987

Ricercatore di Geometria – Università di Milano, 1981-1984.

Honors and Awards

1981: recipient of the prestigious Bartolozzi Prize, from the Italian Mathematical Union (the prize is awarded every two years to an Italian mathematician under the age of 33).

1987: recipient of the Matsumae Medal, awarded by the Matsumae International Foundation of Tokyo.

2017: recipient of the 2016 Cozzarelli Prize awarded by the Proceedings of the National Academy of Sciences.

2017: inducted in the National Academy of Inventors

2017: recipient of the Ellis Island Medal of Honor

SCIENTIFIC ACTIVITY :

Struppa is the author of more than 200 peer reviewed publications in a variety of areas in mathematics, but with special focus on Fourier Analysis, and its applications to the theory of differential and convolution equations, as well as to quantum physics. As of today, Septembre 8, 2021, Struppa's articles have been cited, as per google scholar, 4964 times, with an h-index of 35 and an i-10 index of 106.

The publications and citations for Struppa's work can be found on

<http://www.ams.org/mathscinet/search/author.html?mrauthid=168380>

and on

<http://scholar.google.com/citations?user=dOMtqvUAAAAJ&hl=en&oi=ao>.