

Personal:

Date of birth: October 1976 *Nationality:* Greek

Position:

Lowndean Professor of Astronomy and Geometry, DPMMS, University of Cambridge, UK
Professor of Mathematics, Department of Mathematics, Princeton University, USA

Education:

Harvard	Mathematics	B.A. <i>summa cum laude</i>	1997
Princeton	Mathematics	Ph.D. (<i>doctoral thesis advisor: Demetrios Christodoulou</i>)	2001

Professional History:

C.L.E. Moore Instructor	MIT	2001	2004
University Lecturer	Cambridge	2004	2006
Reader in Mathematical Physics	Cambridge	2006	2011
Professor of Mathematical Physics	Cambridge	2011	2015
Professor of Mathematics	Princeton	2013	
Thomas D. Jones Professor of Mathematical Physics	Princeton	2015	2016
Lowndean Professor of Astronomy and Geometry	Cambridge	2015	

Honours, Prizes and Awards:

Adams Prize 2005
 Bodossaki Prize 2008
 Whitehead Prize 2009
 IAMP Early Career Award 2009
 Fellow of the AMS 2016

Grants and Scholarships:

NSF grant DMS-0302748	2003	2007
EC Marie Curie International Grant	2005	2007
Clay Research Scholarship	2007	
ERC Starting Grant	2008	2013
EPSRC Programme Grant (<i>with A. Neves, P. Topping</i>)	2013	2019
NSF grant DMS-1405291	2014	2017
NSF grant DMS-1709270 (<i>with I. Rodnianski</i>)	2017	2020

Selected Recent Talks:

Clay Research Conference, Harvard, 2011
 Sixteenth Rivière-Fabes Symposium, Minneapolis, 2013
 ICM, PDE and Mathematical Physics Sections, Seoul, 2014
 Schrödinger Lecture, Vienna, 2017
 Yamabe Lecture, Northwestern, 2017

Editorial work:

Editorial Board, *Annals of PDE*
 Editorial Board, *Classical and Quantum Gravity*
 Series Editor, *SpringerBriefs in Mathematical Physics*

Ph.D. Students:

Gustav Holzegel (2008), Jacques Smulevici (2009), Stefanos Aretakis (2012), Volker Schlue (2012), Jonathan Kommemi (2013), Damon Civin (2014), Jan Sbierski (2014), Anne Franzen (2015), Martin Taylor (2016), Dejan Gajic (2016), Dominic Dold, Georgios Moschidis, Federico Pasqualotto, Christoph Kehle, Rita Teixeira da Costa, Frederick Alford