

ŽIVOTOPIS predavača:

Dr. Nicholas FANTUZZI



Kratki životopis

Nicholas Fantuzzi was born in Bologna, June 16, 1984. Bachelor and Master degrees in Civil Engineering obtained at the University of Bologna in 2006 and 2009 both with grade 110/110 cum laude. PhD in Structural Engineering and Hydraulics at the University of Bologna in 2013.

From Jun 2017 to Oct 2018 Junior Assistant Professor at the University of Bologna. From Nov 2018 Senior Assistant Professor (tenue-track) at the University of Bologna.

Since 2017 Teacher of the course “Modelling of Offshore Structures” and of the course “Advanced Structural Mechanics” in the International Master degree in Offshore Engineering (former Civil Engineering-Offshore Curriculum).

Winner of 3 international awards. He participated in the organization or co-chaired 11 International Conferences on composite structures and mechanics of solids and structures. Reviewer activity on more than 80 international journals. Author of more than 90 international peer reviewed journal papers, 7 books (in Italian and English) and more than 60 abstracts in national and international conferences.

His research interests are application of composite materials in offshore engineering, design and strengthening of offshore components via numerical modeling. Fatigue and fracture in offshore components.