



Dipartimento di Strutture per l'Ingegneria e l'Architettura (DiSt)

April 17, 2019, h 15:00
Via Claudio, 21 – edificio 6
Aula «Manfredi Romano»

Nicola NODARGI

**Department of Civil Engineering and Computer
Science, University of Rome Tor Vergata**

Seminar

Novel computational approaches for the analysis of inelastic structures

Short CV of Nicola Nodargi

Nicola A. Nodargi is a postdoctoral research fellow in the Department of Civil Engineering and Computer Science, University of Rome Tor Vergata, Rome, Italy. He received the M.Sc. degree and the Ph.D. in civil engineering from the same university, where he also received the M.Sc. degree in mathematics. His research activity especially focuses on the development of computational strategies for the analysis of nonlinear structures, with interest for both material and geometrical nonlinearities. He has participated in several national and international research groups. He has been finalist to the 2016 ECCOMAS award for the best Ph.D. thesis, and has been recognized with the 2016 GIMC award for the best Ph.D. thesis and with the 2017 ECCOMAS award for the best Ph.D. presentation.