Meet Our Editorial Board Member

Lucio Nobile
University of Bologna
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Prof. Lucio Nobile is an Alma Mater honorary professor at the University of Bologna. Before this, he was appointed at the positions of Professor and Associate Professor at the School of Engineering and Architecture of the University of Bologna. He graduated in engineering at the University of Naples with magna cum laude.

He had been an agreement coordinator of cooperation between the University of Bologna and the School of Mechanical Engineering of the East China University of Science and Technology” from 2003 to 2006.

Since 1993, he has been holding classes related to the field of mechanics of materials, mechanics of structures and rehabilitation of historical buildings.

In 2005, he was elected as a coordinator of the education program in a degree program in the area of engineering and architecture at the University of Bologna.

He has been a member of the scientific editorial board of the international journals "Theoretical and applied Fracture Mechanics", "Structural Integrity and Durability", "AES-Technical Reviews Journals", "Recent Patents on Mechanical Engineering", "Journal of Structures" and "The Scientific World Journal".

He is a member of RILEM-Committee 89-FMT Fracture Mechanics of Concrete: Test Methods" and SEM Committee-Subdivision on Fracture of Concrete and Rock.

He is also a member of "Mesomechanics Society", "Italian Group of Fracture," and "Italian Association of Theoretical and Applied Mechanics".

He has been a member of the doctoral school in structural mechanics and hydraulics at the University of Bologna.

Throughout his life, he has given lectures on topics concerned with fracture mechanics and mechanics of materials.

He promoted a number of scientific initiatives at an international level, organizing international scientific conferences.

He managed and joined a number of financial contributions for individual projects from M.U.R.S.T. (the Ministry for University and Scientific and Technological Research) and from C.N.R. (the Italian Council for National Researches).

Moreover, he has attended many national and international seminars, and many international conferences and workshops.

He developed his research activity basically on the following themes: i) fracture mechanics; ii) mechanics of materials; iii) mechanics of structures.

He is the author of 140 papers published in international conference proceedings, books, and international journals. Furthermore, four of six journal articles submitted to VQR (Assessment for Research Quality) 2004-2010/2011-2014 have been appraised as excellent by the ANVUR (National Agency of Assessment for University and Research).

SELECTED PUBLICATIONS


