



**Brief Profile**

**Personal Information**

**Name:** Dr. Mirko Mazza

**Address:** Department of Civil Engineering, University of Calabria, Via P. Bucci, Cubo 45B, 87036 Rende (CS), Italy.

**Current Position:** Adjunct Professor

**Biography**

**Publications**

**Prof. Dr. Mirko Mazza** obtained his M.Sc. in Civil Structural Engineer and a Ph.D. in Computational Mechanics. He worked for 4 years as research fellow at the Department of Structures and at the Department of Engineering Modeling of the University of Calabria that also gave him 10 contracts for scientific researches in the fields of Earthquake Engineering and Computational Mechanics. Currently, he is an adjunct professor of Structural Engineering at the Department DINCI of University of Calabria (Italy). In the past, he was an adjunct professor of Structural Mechanics at the Department DICATECH of the Polytechnic of Bari (Italy), Earthquake Engineering (7 years), 2 academic masters held at the University of Calabria, academic tutor of Structural Mechanics (8 years), Statics and Continuum Mechanics (1 year), Computational Mechanics (3 years), Structural Engineering (5 years), Structural rehabilitation of masonry, reinforced concrete and steel buildings at Department of Civil Engineering of the University of Calabria (Italy). I was also academic tutor within a high course for **"Experienced operator in structural monitoring for the maintenance of historic monuments in seismic area"**, organized by the Italian National Institute of Geophysics and Vulcanology INGV in collaboration with Department of Physics of University of Calabria (Italy).

**Publications**

Journal Publications: **>20**

Books/Book Chapters: **05**

**Conferences/Seminars**

Total no. of conference/seminars/workshops attended/presented/chaired: **>40**

**Editorial Board Memberships**

Reviewer/Editor/Editorial Board Member: **>10**