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## Associate Professor of Structural Engineering

### **Education**

- December 1994: Master degree in Civil Engineering (110/110 cum laude)
- March 1999: Ph. D. in Structural Engineering

### **Academic Positions**

- Research Assistant of Structural Engineering
- JSPS (Japan Society for the Promotion of Science) Postdoctoral Fellow
- SPS (Japan Society for the Promotion of Science) Visiting Assistant Professor
- Associate Professor
- Winner of the national contest for Full Professor.

### **Scientific activity**

Author of more than 180 scientific papers (published on International Conferences and International Journals) concerning the nonlinear analysis of reinforced concrete structures, and structural application of high-performance concrete.

Speaker at 40 International Conferences and reviewer for more than 20 international journals in the field of concrete structures and materials, and building science.

Participation to about 10 national and international projects in the Department of Structural and Geotechnical Engineering.

Scopus h-index = 17

Scopus n. citations = 932

Scopus n. of documents = 93

### **Teaching activity**

Teacher in Undergraduate courses (Precast Concrete Structures and Structural Engineering) and Graduate courses (Structural Engineering, Design of Reinforced Concrete Structure, Seismic Engineering)

### **Affiliations**

Member of American Concrete Institute - ACI

Member of fédération internationale du béton (the International Federation for Structural Concrete) –fib

Member of International Union of Laboratories and Experts in Construction Materials, Systems and Structures – RILEM