

Iunio Iervolino is a full professor of Structural Engineering at Università degli Studi di Napoli Federico II (Italy) and at IUSS – Scuola Universitaria Superiore di Pavia (Italy). Iunio has two master's degrees, one in Management Engineering for Logistics and Production earned at Federico II, and one in Seismic Risk Reduction earned at IUSS, as well as a Ph.D. in Seismic Risk from Federico II. He has extensively worked at Stanford University under the supervision of C. Allin Cornell. He teaches graduate and undergraduate courses related to Earthquake Engineering, Structural Dynamics, Structural Engineering, and Seismic Risk & Reliability of Structures. He also coordinates the Ph.D. program in Structural & Geotechnical Engineering and Seismic risk at Federico II. His research revolves around the fields of risk analysis of industrial and civil infrastructure systems, earthquake engineering, structural reliability, engineering seismology, and probabilistic hazard analysis. The research is conducted within national and international (mainly funded by the European Commission) research programs, as well as within research agreements between the university and the industry. Since his Ph.D. thesis on the topic of seismic risk assessment of process industry facilities, he has authored about three hundred publications, and as of 2022. Iunio has advised approximately twenty Ph.D. theses so far, and his former Ph.D. students are employed in the insurance and risk analysis industry or have become university professors worldwide. Among awards and honors, Iunio received the AXA research fund grant in 2011, and in 2014, he was appointed as a Fulbright visiting professor at Stanford University. He is an editorial board member of several scientific journals, such as Earthquake Engineering and Structural Dynamics, Sustainable and Resilient Infrastructure. He also serves as an associate editor of Soil Dynamics and Earthquake Engineering, Frontiers in Earthquake Engineering, and Fulbright Chronicles.