

Paolo Veltri

Paolo Veltri is a civil engineer cum Laude (University of Naples). His experience involves a wide range of research activities in environmental engineering and in particular in coastal and beach problems. He was involved on experimental and numerical modeling including: (a) Wave and current forces on cylinders, (b) Hydro – morpho dynamic aspects of Beach Drainage Systems (BDS), (c) Risk and vulnerability analysis in coastal areas, (d) Smoothed Particle Hydrodynamics (SPH) modeling for environmental and coastal engineering problems, (e) Urban drainage systems, (f) Reaeration processes in rivers, (g) Parameter calibration in urban water network models. He was Full Professor, Dean of Engineering Faculty and Director of the Department of Civil Engineering at the University of Calabria. He is retired since 2020.