

Prof. Mario Calabrese



Mario Calabrese is Ph.D in Hydraulic Engineering since 1991. He is Full Professor of Coastal and Maritime Engineering at the University of Naples Federico II, where he is chairing the School of Civil Engineering. He was part of the EU funded project PROVERBS (PRObabilistic design tools for VERTICAL BrealwaterS) and coordinated the Research Program “Low Crested and Submerged Breakwaters in Presence of Broken Waves”. The main research fields are the probabilistic design of maritime structures and the interaction between waves and vertical and rubble mound breakwaters, with a special focus on dynamic and geotechnical aspects. He is author of more than 100 papers, published in Conference Proceedings and well-respected International Journals.