

Prof. Mariano Buccino



Mariano Buccino achieved his Ph.D. in Hydraulic and Environmental Engineering in 2003. He is currently Assistant Professor in Coastal and Maritime Engineering at the University of Naples Federico II, where he also holds the course of Advanced Coastal Engineering as Aggregate Professor. The main research field is the interaction between waves and coastal structures, including analysis of wave loadings on monolithic breakwaters and study of the hydraulic response of rubble mound barriers. Recently, the problem of Wave Energy Conversion is being tackled. He is author of nearly 100 papers, published in Conference Proceedings and well respected International Journals.