

Paolo Blondeaux



Full professor at the DCCEE of the University of Genova since 1997. Director of the Doctoral School of Fluid and Solid Mechanics 2005-2009. Coordinator of the Committee of the Civil Engineering and Architecture Area 2007-2010. Head of Department 2010-13. Member of the Council of the European Mechanics Society 1999-2003. Winner of the International Prize 'Paolo Gatto' for his studies on the flow in the tidal inlets of Venice lagoon. Invited speaker at many international conferences. Author of more than 300 papers published in refereed journals and proceedings of international conferences, as well as chapters in books and editor of the monograph series 'Morphodynamics of sedimentary patterns' (G.U.P.). His research interests range over many aspect of basic and applied fluid mechanics such as vorticity dynamic, unsteady boundary layers, surface gravity waves and coastal morphodynamics