

Scuola di Ingegneria, via di Santa Marta 3 - Firenze

Prof. Theophanis V. Karambas

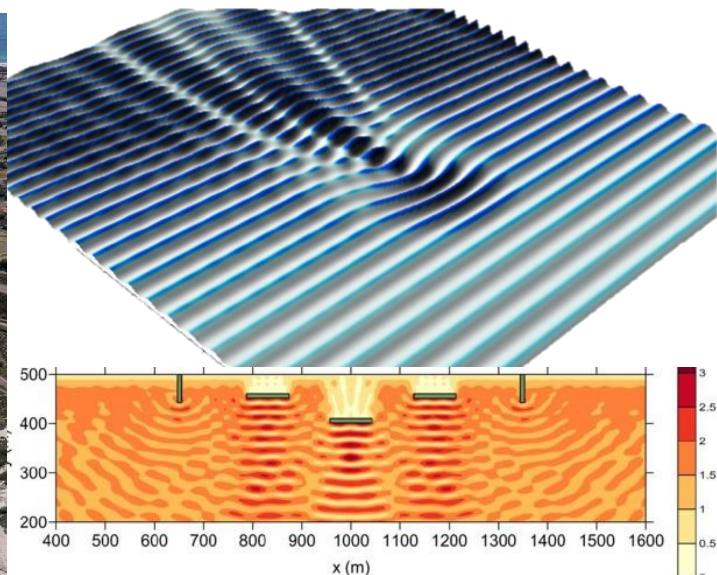
University of Thessaloniki, Greece

April 30th 2019 - **NUMERICAL MODELS IN COASTAL ENGINEERING STRUCTURES**

10:00-13:00 – Aula Seminari di Energetica

May 2nd 2019 - **CLIMATE CHANGE EFFECTS ON COASTAL STRUCTURES**

10:00-13:00 – Aula Caminetto



Theophanis V. Karambas is Associate Professor of Coastal Engineering at Civil Engineering Department of Aristotle University of Thessaloniki. His research interests are: Numerical models in coastal engineering, Non linear wave theories, Wave propagation in the Nearshore area, Wave breaking and runup, Sediment transport in the Surf and Swash Zone, Coastal morphology, Long waves, Coastal structures, Pollutant dispersion and diffusion in coastal areas.

He has more than 150 publications in scientific journals and conferences