



Dipartimento di Strutture per l'Ingegneria e l'Architettura (DiSt)

Nell'ambito delle attività del Corso di Dottorato in
Ingegneria Strutturale Geotecnica e Rischio Sismico

Mercoledì 22 maggio 2019, ore 10:30

Prof. Dimitris Pitilakis
(*Aristotle University of Thessaloniki*)

terrà un seminario dal titolo

Soil Structure Interaction in experimental tests

Dimitris Pitilakis currently works at the Division of Geotechnical Engineering (D.G.E.), Aristotle University of Thessaloniki. Dimitris does research in civil engineering, earthquake engineering, soil-structure interaction, performance-based design and earthquake vulnerability of soil-foundation-structure systems. He is responsible for the EuroProteas facility in Euroseistest, for large-scale field experiments in SSI and wave propagation.

The class will show main results of SSI experiments he performed in the last years.

Via Claudio, 21 – aula Mendia, ed. 8, piano I

Tutti gli interessati sono invitati a partecipare