

Time	Lecturer	Theme
Friday 25 October		
13:15 - 13:35	<i>Prof. G. Gazetas</i>	Welcome: Presentation of Scope and Team
13:35 - 13:45	<i>Prof. I. Anastasopoulos</i>	Welcome: Presentation of the project Structure and Contents
13:45 - 14:00	<i>Professors R. Frank & K. Pitilakis</i>	Welcome by the Presidents of ISSMGE and ETAM
14:00- 15:00	<i>Prof. G. Gazetas</i>	The DARE Concept: Rocking Isolation of a Bridge Pier
15:00 - 15:40	<i>Dr. F. Gelagoti</i>	Rocking Isolation of Frames
15:40 - 16:00	Break	
16:00 - 16:30	<i>Dr. R. Kourkoulis</i>	Concept Limitations and Improvement Techniques
16:30 - 17:00	<i>Prof. I. Anastasopoulos</i>	Seismic Retrofitting of an existing Frame : Analysis & Experiment
17:00 - 18:10	<i>Prof. B. Kutter</i>	Invited Talk: Experimental and Theoretical Research on Rocking Foundations at UC Davis
18:10 - 18:40	<i>Prof. N. Makris</i>	The Dynamics of the Rocking Frame
18:40 - 19:15	<i>Prof. I. Anastasopoulos</i>	Foundations under tectonic dislocation
Saturday 26 October		
09:15 - 09:45	<i>Prof. I. Anastasopoulos</i>	Experimental Investigation of the Seismic Behavior of Ancient Columns
09:45 - 10:30	<i>Prof. A. Pecker</i>	Invited Talk: Macroelements for non-linear SSI for Shallow foundations & Piles
10:30 - 10:45	<i>N. Gerolymos, Assistant Professor</i>	Macro-elements: versatility and examples of use
10:45 - 11:15	<i>N. Gerolymos, Assistant Professor</i>	Rocking Isolation for Piled Foundations
11:15 - 11:35	<i>Dr. E. Garini</i>	Which ground excitation?...The fallacy of the (mis-use of) elastic response spectra
11:35 - 12:00	Break	
12:00 - 12:45	<i>Prof. R. Paolucci</i>	Invited Talk: Displacement Based Design – Incorporation of non-linear SSI
12:45 - 13:00	<i>M. Loli</i>	Experimental Investigation of the seismic failure of concrete bridge piers in the centrifuge
13:00 - 13:15	<i>A. Tsatsis</i>	Shaking Table tests of bridge piers on improved soil
13:15 - 13:40	<i>Prof. E. Sapountzakis</i>	An Advanced Beam Element for the Nonlinear Analysis of Beam-Foundation Systems
13:40 - 14:10	<i>Professors G. Gazetas, & I. Anastasopoulos</i>	Practical Conclusions, Simplified Analysis Methods, Codes of Practice