

	Speakers/Titles	Institution
09:15-09:30	Welcome	
09:30-09:55*	S. Pampanin <i>"The role of large-scale laboratory testing in the performance based assessment of RC Buildings: An overview of recent experience in New Zealand"</i>	University of Canterbury
09:55-10:20	K. Kusunoki , T. Mukai, M. Teshigawara, H. Fukuyama, H. Kato, T. Saito <i>"An experimental study on 6-story R/C structure with multi-story shear wall"</i>	University of Tokyo Building Research Institute Nagoya University Toyohashi Institute of Technology
10:20-10:45	T. Kabeyasawa , T. Kabeyasawa <i>"On-site and laboratory tests on sliding base foundations for reinforced concrete buildings"</i>	University of Tokyo, National Institute for Land and Infrastructure Management-Japan
10:45-11:10*	P. Negro , E. Mola <i>"Seismic rehabilitation and re-assessment of existing underperforming RC buildings"</i>	JRC-ELSA ECSD
11:10-11:30	coffee break	
11:30-11:55	J.G. Teng <i>"Role of large-scale testing in assessing the performance enhancement of RC structures with FRP composites"</i>	The Hong-Kong Polytechnic University
11:55-12:20	L. Koutas, S. Bousias , T. Triantafillou <i>"Seismic retrofitting masonry-infilled RC structures via TRM"</i>	University of Patras
12:20-12:45	N. Stathas, S. Skafida, S. Bousias , M. Fardis, S. Digenis, X. Palios <i>"Hybrid simulation of bridge pier uplifting"</i>	University of Patras
12:45-13:10	M. Comert, C. Demir , A.O. Ates, E. Tore, O. Ozeren, A. Moshfeghi, S. Khoshkholghi, M. Senturk, K. Orakcal, A. Ilki <i>"Reversed cyclic lateral loading tests on an existing sub-standard RC building"</i>	Istanbul Technical University Bogazici University
13:10-14:00	lunch	
14:00-14:25	C. Goksu, P. Inci, U. Demir, I. Saribas, A.N. Sanver, U. Yazgan , A. Ilki <i>"Ambient and forced vibration testing on an existing sub-standard RC building"</i>	Istanbul Technical University
14:25-14:50	S. Soyöz <i>"Structural health monitoring for seismic reliability estimation"</i>	Bogazici University
14:50-15:15	K. Orakcal , S. Soyöz, and H. Lus <i>"Ambient and forced vibration testing of a reinforced concrete building before and after seismic strengthening"</i>	Bogazici University
15:15-15:40	E. Canbay , B. Binici <i>"Seismic testing for risk assessment of masonry buildings"</i>	Middle East Technical University
15:40-16:00	coffee break	
16:00-16:25	M. Motavalli , F. Weber and R. Steiger <i>"Forced vibration measurements on a one-family masonry house and a 3-story residential light-frame timber building in Switzerland"</i>	EMPA
16:25-16:50	A. Bayraktar , T. Turker <i>"Vibration based damage detection of a scaled reinforced concrete building by FE model updating"</i>	Karadeniz Technical University
16:50-17:15	R. Garcia , I. Hajirasouliha, M. Guadagnini, K. Pilakoutas <i>"Shake table tests on two deficient full-scale RC structures retrofitted using external reinforcement"</i>	The University of Sheffield
17:15-17:40*	N. Hardisty, E. Villalobos, B. Richter, S. Pujol <i>"Lap splices in unconfined boundary elements-Projecting results from the laboratory to the field"</i>	Purdue University
17:35-18:05*	K. M. Mosalam , B. Huang, S. Chen, and W. Lu <i>"Seismic experimental evaluation of glass curtain wall with shaking table based on floor capacity demand spectrum"</i>	University of California, Berkeley Tongji University
18:05-18:15	Closing Ceremony	