

Wednesday, October 15th

15:00 ~ 20:00	Registration
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Thursday, October 16th

08:00 ~ 17:00	Registration				
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09:00 ~ 09:15	Opening Ceremony				
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09:15 ~ 12:00	Near-fault Forum <i>in commemoration of the 15th anniversary of Chi-Chi Earthquake</i> Location: 1F Conference Room	09:15 ~ 09:55	Keynote1 Kojiro Irikura, Emeritus Professor, Kyoto University		
		09:55 ~ 10:35	Keynote2 Kuo-Fong Ma, Professor, National Central University		
		10:35 ~ 10:50	Coffee Break		
		10:50 ~ 11:30	Keynote3 Baitao Sun, Professor, IEM, CEA		
		11:30 ~ 12:10	Keynote4 Kazuhiko Kasai, Professor, Tokyo Institute of Technology		

12:10 ~ 12:40	Discussion on Near Fault Ground Motion Research @ 1F Conference Room)				
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12:40 ~ 13:40	Lunch (lunch box)				
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13:40 ~ 15:40	Parallel Session	R101-1 Engineering Seismology	R103-1 Seismic evaluation and retrofit of existing structure	R202-1 Geotechnical earthquake engineering	R205-1 Innovative design of new structures & Others
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15:40 ~ 16:00	Coffee Break				
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16:00 ~ 17:30	Parallel Session	R101-2 Engineering Seismology & Others	R103-2 Seismic evaluation and retrofit of existing structure	R202-2 Geotechnical earthquake engineering & Infrastructures and lifeline systems	R205-2 Innovative design of new structures
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18:00 ~ 20:00	Welcome Reception (Buffet: 1F Garden Restaurant · 恬園餐廳)				
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Friday, October 17th

08:30 ~ 17:00	Registration				
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09:00 ~ 10:20	Keynote Presentations Location: 1F Conference Room	09:00 ~ 09:40	Keynote5 Jack P. Moehle, Professor, U.C. Berkeley		
		09:40 ~ 10:20	Keynote6 Masayoshi Nakashima, Professor, Kyoto University		

10:20 ~ 10:40	Coffee Break				
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10:40 ~ 12:00	Keynote Presentations Location: 1F Conference Room	10:40 ~ 11:20	Keynote7 Chin-Hsiung Loh, Professor, National Taiwan University		
		11:20 ~ 12:00	Keynote8 Tso-Chien Pan, Professor, Nanyang Technological University		

12:00 ~ 13:10	Lunch (lunch box)				
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13:10 ~ 14:40	Parallel Session	R101-3 Engineering seismology	R103-3 Seismic evaluation and retrofit of existing structure	R202-3 Urban risk assessment and emergency management & Others	R205-3 Innovative design of new structures
14:40 ~ 15:00	Coffee Break				
15:00 ~ 17:00	Parallel Session	R101-4 Engineering seismology	R103-4 Seismic evaluation and retrofit of existing structure	R202-4 Tsunamis & Others	R205-4 Innovative design of new structures
18:00 ~ 20:00	Conference Banquet (Howard International House 2F Yueshiang Restaurant · 悅香軒)				

Saturday, October 18th					
08:30 ~ 17:00	Registration				
09:00 ~ 10:20	Keynote Presentations Location: 1F Conference Room	09:00 ~ 09:40	Keynote9 Norman Abrahamson, Engineering Seismologist, PG&E		
		09:40 ~ 10:20	Keynote10 Chung-Che Chou, Professor, National Taiwan University		
10:20 ~ 10:40	Coffee Break				
10:40 ~ 12:10	Parallel Session	R101-5 Engineering seismology	R103-5 Seismic evaluation and retrofit of existing structure	R202-5 Seismic issues on nuclear power plants	R205-5 Innovative design of new structures
12:10 ~ 13:20	Lunch (lunch box)				
13:20 ~ 15:20	Parallel Session	R101-6 Engineering seismology & Others	R103-6 Seismic evaluation and retrofit of existing structure	R202-6 Others	R205-6 Innovative design of new structures & Seismic evaluation and retrofit of existing structures
15:20 ~ 15:40	Coffee Break				
15:40 ~ 17:40	Parallel Session	R101-7 Others	R103-7 Seismic evaluation and retrofit of existing structure	R202-7	R205-7

Sunday, October 19th	
07:30 ~ 18:30	Post-Conference Tour