

5 December 2013 (Thursday)

Time/Venue	Furama Riverfront, Level 3		
08:00 – 08:30	Registration		
	Venus II & III		
08:30 – 08:45	Opening Ceremony & Welcome Address		
08:45 – 09:15	Keynote Lecture 1: Independent Peer Review as a Guarantee for Safety, Serviceability and Optimisation of Deep Foundation Systems <i>By Rolf Katzenbach</i>		
09:15 – 09:45	Keynote Lecture 2: Some Observations on Resistance Factors and Foundation Capacity in Reliability-Based Design <i>by Fred H. Kulhawy ( Presented by Kok-Kwang Phoon )</i>		
09:45 – 10:10	Coffee Break		
10:10 – 10:40	Special Lecture 1: Experimental Validation of Relationship between Particle Movement and Ageing Effect in Liquefaction Resistance of Sand Tests <i>By Ikuo Towhata</i>		
	Venus II & III	Jupiter I	Jupiter II
10:45 – 12:00	Session 1a: Analysis	Session 1b: Design	Session 1c: Load Test
12:00 – 13:00	Lunch Break		
	Venus II & III		
13:00 – 13:30	Keynote Lecture 3: Effect of Installation of New Foundations on Adjacent Piles <i>by Yean Khow Chow</i>		
13:30 – 14:00	Keynote Lecture 4: Tall Tower Foundations – From Concept to Construction <i>by Chris Haberfield</i>		
	Venus II & III	Jupiter I	Jupiter II
14:05 – 15:20	Session 2a: Design	Session 2b: Ground Improvement	Session 2c: Load Test
15:20 – 15:45	Coffee Break		
15:45 – 17:30	Special Session on Singapore Piling Practice		
18:00 – 19:00	The 6 <sup>th</sup> Annual General Meeting of GeoSS @ Jupiter III		
18:00 – 19:00	Committee Meeting - ISSMGE Technical Committee TC 212 - Deep Foundations @ Jupiter II		
19:00 – 21:00	Conference Banquet @ Mercury Room at Level 5		

6 December 2013 (Friday)

Time/Venue	Furama Riverfront, Level 3		
08:15 – 08:45	Registration @ Level 3		
	Venus II & III		
08:45 – 09:15	Keynote Lecture 5: Foundation Design and Construction in Limestone Formation: A Malaysian Consultant's Experience <i>by Tan Yean-Chin</i>		
09:15 – 09:45	Keynote Lecture 6: Settlement Estimation for Foundations of High-rise Buildings in Singapore <i>by Teoh Yaw Poh</i>		
09:45 – 10:10	Coffee Break		
10:10 – 10:40	Special Lecture 2: Performance and Analysis of Non-Conventional Uplift Piles in Soft Ground <i>by Maosong Huang</i>		
	Venus II & III	Jupiter I	Jupiter II
10:45 – 12:00	Session 3a: Design	Session 3b: Analysis	Session 3c: Case History
12:00 – 13:00	Lunch Break		
	Venus II & III		
13:00 – 13:30	Keynote Lecture 7: Three-Dimensional Centrifuge and Numerical Investigation of the Performance of Piled Foundations Subjected to Deep Excavation <i>by Charles WW Ng</i>		
13:30 – 14:00	Keynote Lecture 8: Implications for Design of Piled Raft Foundations Subjected to Lateral Loading <i>by Tatsunori Matsumoto</i>		
	Venus II & III	Jupiter I	
14:05 – 15:20	Session 4a: SYGeoSS Session	Session 4b: Case History & Others	
15:20 – 15:45	Coffee Break		
	Venus II & III	Jupiter II	
15:45 – 17:00	Session 5a: SY GeoSS Session	Session 5b: Analysis	
17:00 – 17:15	Closing Ceremony		