

Oct. 11, Friday		
Time	Program	Location
10:00-20:00	Registration	Tivoli & Oaks Chengdu at Cultural Heritage Park
Oct. 11, Friday		
08:00-09:00	Shortcourse Registration	Meeting Room 6-7 宽窄厅
09:00-17:50	Shortcourse: Geotechnical Reliability Analysis: Theories, Methods and Algorithms	Meeting Room 6-7 宽窄厅
Oct. 12, Saturday		
08:30-09:00	Opening Ceremony	Grand Ballroom 3 蜀风3厅
09:00-10:10	Keynote Lectures	Grand Ballroom 3 蜀风3厅
10:10-10:25	<b>Group Photo &amp; Coffee Break</b>	
10:25-12:10	Keynote Lectures	Grand Ballroom 3 蜀风3厅
12:10-14:00	<b>Lunch &amp; Break</b>	
14:00-15:48	SS1: Data-driven site characterization SS8: Practice of machine learning in constitutive modelling of geomaterials	Meeting Room 7 窄巷厅
14:00-15:48	SS3: Characterization of spatially varying geotechnical/geological properties by machine learning methods	Meeting Room 3 鼓楼厅
14:00-15:48	SS6: Machine learning-enhanced geotechnical reliability analysis and assessment	Meeting Room 1 琴台厅
14:00-15:48	SS7: Application of machine learning and big data in geotechnical practice – opportunities and drawbacks SS10: Application of ML techniques in assessing earthquake-induced	Meeting Room 6 宽巷厅
14:00-15:48	SS9: Machine learning and AI in tunnel and underground engineering	Meeting Room 5 南街厅
14:00-15:48	SS11: Machine learning for geohazard risk assessment	Meeting Room 2 故里厅
14:00-15:45	The 8th ISSMGE TC304/TC309 Student Contest	Board Room 董事会议室
15:48-16:00	<b>Coffee Break</b>	
16:00-18:00	SS2: Data archiving and machine learning for geotechnical site characterization	Meeting Room 7 窄巷厅
16:00-17:36	SS3: Characterization of spatially varying geotechnical/geological properties by machine learning methods SS5: Risk-guided geotechnical reliability analysis, design and engineering	Meeting Room 3 鼓楼厅
16:00-17:00	SS13: Intelligent recognition of geohazards from remote sensing images	Meeting Room 1 琴台厅
16:00-17:36	SS4: Geotechnical engineering intelligent monitoring SS14: Resilience for infrastructure	Meeting Room 6 宽巷厅

16:00-17:36	SS9: Machine learning and AI in tunnel and underground engineering	Meeting Room 5 南街厅
16:00-17:24	SS11: Machine learning for geohazard risk assessment SS12: AI-based detection, monitoring, and prediction of geological hazards	Meeting Room 2 故里厅
16:00-17:45	GeoTechathon: Potential of LLMs	Board Room 董事会议室
18:30-20:30	<b>Banquet Dinner</b>	
<b>Oct. 13, Sunday</b>		
09:00-10:00	FOMLIG Young Forum	Meeting Room 6-7 宽窄厅
09:00-10:00	The 5th Machine Learning in Geotechnics Dialogue	Meeting Room 1-2 琴台故里厅
10:00-10:15	<b>Coffee Break</b>	
10:15-12:00	Keynote Lectures	Grand Ballroom 3 蜀风3厅
<b>12:00-12:15</b>	<b>Closing Ceremony</b>	
12:30-14:00	<b>Lunch</b>	