

Program at a Glance

June 20th (Friday)		
Time	Content	Venue
10:00-22:00	Registration	1st Floor Hotel Lobby
14:00-17:00	Tutorial	Function Room 405 A
14:00-16:30	Data Challenge	Function Room 405 B
June 21st (Saturday)		
Time	Content	Venue
07:30-08:30	Registration	4th Floor Center Foyer
08:30-09:00	Opening Ceremony	Grand Ballroom AB
09:00-09:30	Keynote: Prof. Christian Heipke	
09:30-10:00	Keynote: Prof. Jun Chen	
10:00-10:30	Coffee Break	
10:30-11:00	Keynote: Prof. Nicolas Paparoditis	Grand Ballroom AB
11:00-11:30	Keynote: Prof. Naser El-Sheimy	
11:30-12:00	Keynote: Prof. Wenzhong Shi	
12:00-13:30	Lunch	Grand Ballroom C
13:30-15:30	Robotic Perception, Mapping and Navigation	Function Room 402
	Autonomous Driving	Function Room 401
	Point Cloud Processing-I	Function Room 405A
	Multi-modal Data Fusion-I	Function Room 405B
15:30-15:50	Coffee Break	4th Floor Center Foyer
15:50-17:50	Positioning and Navigation	Function Room 402
	Large-scale 3D Reconstruction	Function Room 401
	Point Cloud Processing-II	Function Room 405A
	Multi-modal Data Fusion-II	Function Room 405B
18:30-20:00	Conference Dinner	Grand Ballroom AB

June 22nd (Sunday)		
Time	Content	Venue
08:30-10:15	Mobile Measurement Technology for Complex Scenes	Function Room 402
	Simultaneous Localization and Mapping-I	Function Room 401
	Mobile Mapping System Equipment	Function Room 405A
	Mobile Mapping for Vegetation	Function Room 405B
10:15-10:30	Coffee Break	4th Floor Center Foyer
10:30-12:15	Autonomous Mapping of Unexplorative Space	Function Room 402
	Simultaneous Localization and Mapping-II	Function Room 401
	UAV Mapping	Function Room 405A
	Innovative Technology Forum	Function Room 405B
12:15-14:00	Lunch	Grand Ballroom C
14:00-14:30	Keynote: Prof. Charles Toth	Grand Ballroom A
14:30-15:00	Keynote: Prof. Bisheng Yang	
15:00-15:30	Keynote: Prof. Qingzhou Mao	
15:30-16:30	Closing Ceremony	