

ISRS2017 Time Table

2017/5/15

		Toyoda Auditorium Hall Room A	Symposion Room B	Meeting Room #1 Room C	Noyori Hall 2F Room D	Noyori Hall 1F Room E	Lobby, Atrium	Foyer, Atrium	Symposion 2F Universal Club
May 17 (Wed)	8:40-9:30								
	9:30-10:10	Openeing Ceremony					Registration	Exhibition booth Preparation	Preparation room
	10:10-10:30	Break	Break	Break	Break	Coffee Break	Coffee Break	Coffee Break	
	10:30-12:10 (5)	A1: Climate Change	B1: Forest	C1: Positioning, Navigation and Flow Simulation	D1: SAR Application	E1: Photogrammetry 1	Registration	Exhibition booth	
	12:10-13:00	Break	Lunch	Break	Break	Lunch	Lunch	Lunch	
	13:00-14:40						P 1 (Poster Session)		
	14:40-16:00 (4)	A2: Land 1	B2: Feature Extraction	C2: Mobile Mapping	D2 : (SS4) New Role of Aircraft Observation for Environmental Research	E2: Photogrammetry 2	Registration	Exhibition booth	
	16:00-16:10	Break	Break	Break	Break	Coffee Break	Coffee Break	Coffee Break	
	16:10-17:30 (4)	A3: Calibration	B3: Data Fusion and Data Mining	C3: Data Interoperability and Standards	D3: Natural Hazard 1	E3: Photogrammetry 3	Registration	Exhibition booth	
	17:30-17:40	Break	Break	Break	Break	Break			
	17:40-18:20	Keynote Speech							
	18:30-20:20		Reception				Reception	Reception	
May 18 (Thr)	9:00-10:20 (4)	A4: Classification 1	B4: Ocean 1	C4: Atmospheric Correction	D4: Natural Hazard 2	E4: Integration of Remote Sensing and GIS	Registration	Exhibition booth	
	10:20-10:30	Break	Break	Break	Break	Coffee Break	Coffee Break	Coffee Break	
	10:30-12:10 (5)	A5: Classification 2	B5: (SS1) Geostationary Ocean Color Observation	C5: Atmosphere	D5: Natural Hazard 3	E5: DEM	Registration	Exhibition booth	
	12:10-13:00	Break	Lunch	Break	Break	Lunch	Lunch	Lunch	Bussiness Meeting
	13:00-14:40						P 2 (Poster Session)		
	14:40-16:20 (5)	A6: Ecosystem	B6: (SS5) Recent Ocean and Lake Remote Sensing	C6: Water Resources	D6: Natural Hazard 4	E6: Urban 1	Registration	Exhibition booth	
	16:20-16:30	Break	Break	Break	Break	Coffee Break	Coffee Break	Coffee Break	
	16:30-18:10 (5)	A7: (SS3) Application of Advanced Himawari-8 Imager (AHI) for Environment and Disaeter Monitoring	B7: (SS6) Advances in Remote Sensing of Ecosystem Structures and Functions	C7: GNSS Application	D7: Natural Hazard 5	E7: Urban 2	Registration	Exhibition booth	
	18:30-20:00								Young Scholar's Night
May 19 (Fri)	9:00-10:20	A8: LIDAR	B8: Ocean 2	C8: Unmanned Vehicle	D8: Land 2	E8: Ice and Snow	Registration	Exhibition booth	
	10:20-10:30	Break	Break	Break	Break	Coffee Break	Coffee Break	Coffee Break	
	10:30-12:10	A9: Classification 3	B9: Ocean 3	C9: (SS2) ASTER	D9: Land 3	E9: SAR Processing	Registration	Exhibition booth	
	12:10-12:20	Break	Break	Break	Break	Break			
	12:20-13:00	Closing Ceremony							
	13:00-14:00		Lunch			Lunch	Lunch	Lunch	RSSJ Meeting
	14:00-15:00		RSSJ General Assembly						
	15:00-16:00		RSSJ Council						