

Awaji Symposium and Workshops Schedule

Wed. 12 March	[Space Platforms for Water and Climate]		[AMSR Workshop]		[Water Cycle Science Workshop]	
			9:00	Project related items		
				Break		
				Data Processing		
			11:40	Lunch		
			13:10	Calibration/Standard		
Thu. 13 March				Algorithm PI's Session		
				Break		
				Standard Algorithm PI's Session		
			17:25			
	9:00	-Opening Remarks (Dr.Furuhama, NASDA)			8:30	Welcome and Intro to the workshop
		-Keynote (Mr.Withee, NOAA/CEOS Chair)			8:45	Overview of the Global Water Cycle
		Current status report from Space agencies and International research projects			9:00	Water Vapor: Overview, Review, Discussion
		-ADEOS-II Status (Dr.Sumi)				
		-ENVISAT Status (ESA)			10:15	Break
		-TRMM and GPM Status (NASA)			10:30	Clouds: Overview, Review, Discussion
		-Aqua Status (NASA)			11:45	Precipitation: Overview, Review, Discussion
		-Water Cycle (WCRP)				
		-NPOESS (NOAA)				
12:00	Lunch			13:00	Lunch	
13:30	Water Cycle Session	Land Session	13:30	Research Algorithm PI's Session	14:00	Soil Moisture, Stream flow, Groundwater: Overview. Review. Discussions
	(Chair: Prof. Nakamura)	(Chair: Prof.Yasuoka)			15:15	Observing and Modeling the Integrated Water Cycle: -Observational needs and opportunities -Modeling for simulating and predicting Global Water Cycle Variability and Change -Discussion
17:30			15:00	Break	16:30	Break
			15:30	Research Algorithm PI's Session	16:45	Water Resource Issues and the Water Cycle: -Overview. Review. Discussion
			17:30			Summary Comments/Statement
18:00	AMSR Workshop and Space Platform for Water and Climate Observation Symposium joint Reception at Westin Hotel					

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Fri. 14 March	[Space Platforms for Water and Climate]		[AMSR Workshop]		[IGOS Water Cycle Theme Workshop]	
	9:00	Ocean Session (Chair:Prof. Kawamura)	Atmosphere Session (Chair: Prof. Ogawa)	9:00	Validation	9:00 (Chair: Dr. Lawford, Prof. Nakamura) Subject: Precipitation ↓ IGOS Water Theme
					Break	
					Earth Science PIs' Session	
	12:15				Lunch	12:00 Lunch
	13:00	Lunch		13:30	Earth Science PIs' Session	13:30 (Continued)
	14:30	Report from Sessions (Four sessions + IGOS Water Cycle Theme		15:00		15:30
	16:00	Panel Discussion 'Utilization of Space Platforms Data'				
	17:00	Discussion of outcomes as they relate to: 3rd World Water Forum and CEOS/IGOS				
	17:30	Closing				