

Date	Chair	Start	End	Speaker	Institution	Title	Room		
1/21	Chair: Hajime Okamoto	EarthCARE						Hall11C	
		14:00	-	14:15	15	Riko Oki	JAXA/EORC		JAXA EarthCARE status
		14:15	-	14:35	20	Yuichi Ohno	National Institute of Information and Communications Technology(NICT)		Development of CPR Level-2 algorithm directly relating to the rader performances
		14:35	-	14:55	20	Hajime Okamoto	Kyusyu University		Development of level2 algorithms for CPR, CPR-ATLID and CPR-ATLID-MSI.
		14:55	-	15:15	20	Tomoaki Nishizawa	National Institute for Environmental Studies		Development of aerosol and cloud retrieval algorithms using ATLID and MSI data of EarthCARE
		15:15	-	15:35	20	Takashi Nakajima	Tokai University		Development of the EarthCARE MSI cloud retrieval algorithms using resent scientific knowledges of the cloud droplet growth process.
		15:35	-	15:50	15	Break			
		15:50	-	16:10	20	Kentaro Suzuki	University of Tokyo		Evaluation of the effect of aerosols and clouds in the earth's radiation budget by using EarthCARE satellite data and numerical atmospheric models.
		16:10	-	16:30	20	Masaki Satoh	The University of Tokyo		Development of Joint Simulator for Satellite Sensors for EarthCARE
		16:30	-	16:50	20	Ryohei Misumi	National Research Institute for Earth Science and Disaster Resilience (NIED)		Datasets of in-situ and Ka-band radar observations for validation of EarthCARE products
16:50	-	17:10	20	Kazuaki Yasunaga	Toayama University	In-situ observation to validate ATLID for for oceanic aerosols in the tropics			