

DAY 3, Nov. 8, 2023 (Wed)

No.	Time (JST)			Time (UTC)			period	Session (Chair)	Speaker	Affiliation	
1	9:00	-	9:05	0:30	-	0:35	0:05	AMSR & PMM I (T. Kubota)	Misako Kachi & Takuji Kubota	JAXA/EORC	Introduction/Logistics
2	9:05	-	9:25	0:35	-	0:55	0:20		Chris Kummerow (invited)	Colorado State Univ.	Using AMSR2 and CloudSat to constrain light precipitation from GPM's core satellite
3	9:25	-	9:45	0:55	-	1:15	0:20		Kazumasa Aonashi (AMSR/PMM)	JAXA/Kyoto Univ.	Frozen Precipitation Particle Properties Estimated from DPR and GMI for OLYMPEX Cases
4	9:45	-	10:05	1:15	-	1:35	0:20		Guosheng Liu (AMSR)	Florida State Univ.	Solid Precipitation Retrieval Algorithm for AMSR3
5	10:05	-	10:25	1:35	-	1:55	0:20		Nobuyuki Utsumi (PMM)	Tokyo Institute of Technology	Improvement of the GSMaP Passive Microwave Algorithm for Snowfall Retrieval
	10:25	-	10:40	1:55	-	2:10	0:15	Break			
6	10:40	-	11:00	2:10	-	2:30	0:20	AMSR & PMM II (M. Kachi)	Francis J. Turk (PMM/AMSR)	UCLA	Estimation of Precipitation Type and Vertical Structure from the GPM Passive Microwave Radiometer Constellation
7	11:00	-	11:20	2:30	-	2:50	0:20		Hidehiko Murata (AMSR)	JMA	Utilization of water vapor, clouds and precipitation information from space-based microwave observation in JMA operational numerical weather prediction systems
8	11:20	-	11:40	2:50	-	3:10	0:20		Keiichi Ohara (AMSR)	JAXA/EORC	Synergistic retrieval of cloud ice in deep convective clouds using radar and radiometer
9	11:40	-	12:00	3:10	-	3:30	0:20		Nao Yoshida (PMM)	JAXA/EORC	Improvement and evaluation of the GSMaP Precipitation Retrieval algorithm for Microwave Sounders over Coast