

MicroRad 2010 Technical Program

Time		Monday	Tuesday	Wednesday	Thursday
8:20 - 8:30		Opening Remarks			
8:30 - 10:10	Oral Session AM1	Soil Moisture Ocean Salinity (SMOS) Mission	Soil Moisture and Vegetation	Atmospheric Sounding and Assimilation	Cross Calibration of Satellite Radiometers
10:10 - 10:40	Coffee Break				
10:40 - 12:20	Oral Session AM2	Future Passive Microwave Remote Sensing Missions	Snow and Cryosphere	Clouds and Precipitation	Calibration Theory and Methodology
12:20 - 13:50	Lunch Break				
13:50 - 15:30	Oral Session PM1	Theory and Physical Principles of EM Models	Passive/Active Microwave Remote Sensing Synergy	Instruments and Advanced Techniques I	New Technologies for Microwave Radiometry
15:30 - 16:00	Coffee Break				
16:00 - 17:40	Oral Session PM2	Field Experiment Results	Oceans	Instruments and Advanced Techniques II	Radio Frequency Interference
17:40 - 19:00	Poster Session	SMOS Mission Future Satellite Missions Soil Moisture and Vegetation Snow and Cryosphere Oceans		Atmospheric Sounding Clouds and Precipitation Instruments and Advanced Techniques Calibration Theory and Methodology Radio Frequency Interference	Poster Award Ceremony