

1st Space Microwave Week, 8th - 12th May 2023, ESA-ESTEC

Monday 8 th May			Tuesday 9 th May			Wednesday 10 th May			Thursday 11 th May			Friday 12 th May		
Time	Newton 1	Newton 2	Time	Newton 1	Newton 2	Time	Newton 1	Newton 2	Time	Newton 1	Newton 2	Time	Newton 1	Newton 2
			09:00 - 10:45	TUE11 Frequency and Time Generation	TUE21 RF Active ICs and Equipment for Satcom	09:00 - 10:45	WED11 Novel Technologies for Passive Components	WED21 Millimetre and Sub-millimetre Wave LNAs	09:00 - 10:45	THU11 Filters and Multiplexers for Telecom (I)	THU21 Microwave Instruments and Equipment for Remote Sensing (I)	09:00 - 10:45	FRI11 Millimetre and Sub-millimetre Wave Passives for Remote Sensing	FRI21 Microwave Instruments and Equipment for Remote Sensing (II)
			10:45 - 11:15	<i>Coffee Break</i>		10:45 - 11:15	<i>Coffee Break</i>		10:45 - 11:15	<i>Coffee Break + Posters</i>		10:45 - 11:15	<i>Coffee Break</i>	
10:30 - 13:30	Registration		11:15 - 13:00	TUE12 W-band Telecom Payload and Equipment	TUE22 GaN Technology	11:15 - 13:00	WED12 Advanced Manufacturing and Emerging Materials	WED22 TWT Equipment and Technology (I)	11:15 - 13:00	THU12 Filters and Multiplexers for Telecom (II)	THU22 Receivers and Calibration Subsystems	11:15 - 13:00	SMW '23 Closing Ceremony	
			13:00 - 14:00	<i>Lunch Break</i>		13:00 - 14:00	<i>Lunch Break</i>		13:00 - 14:00	<i>Lunch Break</i>				
13:30 - 15:25	SMW '23 Opening Ceremony		14:00 - 15:25	TUE13 Microwave Measurement Techniques (I)	TUE23 Solid State HPAs for Telecom (II)	14:00 - 15:25	WED13 Signal Conditioning and Beamforming (II)	WED23 TWT Equipment and Technology (II)	14:00 - 15:45	THU13 Diode Technology for Remote Sensing Instruments	THU23 Panel #1			
15:25 - 15:55	<i>Coffee Break</i>		15:25 - 15:55	<i>Coffee Break</i>		15:25 - 15:55	<i>Coffee Break</i>		15:45 - 16:15	<i>Coffee Break + Posters</i>				
15:55 - 17:40	MON01 Solid State HPAs for Telecom (I)		15:55 - 17:20	TUE14 Microwave Measurement Techniques (II)	TUE24 Signal Conditioning and Beamforming (I)	15:55 - 16:55	WED14 Transversal Technologies	WED24 Solid State HPAs for Remote Sensing	16:15 - 17:30	THU14 Multipactor Prediction and Mitigation	THU24 Panel #2			
18:30 - 21:00	Welcome Reception					18:30 - 21:00	SMW '23 Gala Dinner							