Programme for the 14th European Conference on Antennas and Propagation (EuCAP 2020) (ver. 27 Feb 2020)

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Time	A2	A3	B1	B2	B4	B5	B6	Rooms B7	B8	B9	B10	B11	B3	Room 6	see below
	712	710	<u>D</u> 1	<u>D</u>	DI	20	50	5,	20		510	511	50	noom o	
/londay, ⁻	16 March														
:00-10:00	OC: Opening Ceremony														
:00-10:40	IK 01: Keynote 1														
40-11:10							Coff	ee Break (Exhibitior	n Hall)						
10-11:50	IK 02: Keynote 2														
:50-12:30	IK 03: Keynote 3														
30-13:30							L	unch (Exhibition Ha	all)						
3:30-15:30	CS02: Advanced Antenna Arrays for 5G and Beyond	T02-P09: Propagation Channels for Wide-Sense Vehicle-to-X Communications	SW04: COST Session CA18223 (SyMat): Periodic Structures with Higher Symmetries	CS21: Challenges in Leaky Wave Antennas and Novel Approaches to Solve Them	T07-A: Antenna Theory and System Design	T08-A17: Antennas and Techniques for Positioning and Direction Finding	T05-A12/1: Wearable and Implantable Antennas	CS05: AMTA Session: Automotive Antenna Measurements and Testing	T09-A09: <i>Millimetre-wave</i> <i>Lens Antennas</i> <i>for Space</i> <i>Applications</i>	CS64: Trends and Advances in Machine Learning for Applied Electromagnetics	CS24: Controlling EM Waves with Low- and High- Dimensional Metamaterials	T11-E08: Metamaterials, Metasurfaces and Advanced Materials	IW05: Frontline of 5G workshop: Insights on 5G antenna & propagation R&D from Sony and regional partners (Sony)		
:30-16:00							Coff	ee Break (Exhibitior	n Hall)				p		
6:00-18:00	T02-A04/1: Millimetre-wave Arrays for Mobile Communications	T02-P09: (cont'd)	SW04: (cont'd)	T04-A08: IoT Antennas	T07-A17: Multiband, Wideband and Array Antennas	T08-A17: (cont'd)	T05-A12/1: (cont'd)	T06-M03: Near- field, Far-field, Compact and RCS Range Measurement Techniques		CS43: Near- and Far-Field Wireless Power Transfer	CS24: (cont'd)	T11-E08: (cont'd)	IW01: Key Advantages of Combining Measurements and Simulations for Antenna Applications (MVG)		
uesday, ´	17 March														
8:30-10:10	T02-A04/2: Millimetre-wave Arrays for Mobile Terminals	CS35: IET/IRACON Session: Propagation Measurements and Modelling for 5G and Beyond	CS38: ISAP Session: Recent Advances in Asian Antennas and Propagation Research	CS16: Antennas in IoT Wireless Devices: Modelling and Industrial Considerations	T11-M02: Radar Scattering Measurement and Calibration Techniques	CS01: Active Antennas for Onboard Space Applications	CS60: Sensors and Systems for Microwave Biomedical Imaging and Sensing	SW02: COST Session CA17115 (MyWAVE): Developments in Electromagnetic- Based Medical Technologies		CS09: Analytical and Numerical Methods for Metasurface Analysis and Design	CS39: Machine Learning in Antennas	BC/1: History of Electromagnetism 1	SW08: Challenges of Modern Material Measurements		EurAAP 5: W Active Array Antennas (8:30-10:10, Room: TBD)
:10-10:40							Coff	ee Break (Exhibitior	n Hall)						
:40-12:20	T02-A04/2: (cont'd)	CS35: (cont'd)	CS38: (cont'd)	CS16: (cont'd)	T10-M10: General Antenna Measurements	CS01: (cont'd)	CS60: (cont'd)	SW02: (cont'd)	T09-P08: (cont'd)	CS09: (cont'd)	CS39: (cont'd)	T10-E03/1: Computational and Numerical	SW08: (cont'd)	IW08: From 5G Research to Real	

Time								Rooms							
	A2	A3	B1	B2	B4	B5	B6	В7	B8	B9	B10	B11	B3	Room 6	see below
Monday, 1	6 March														
09:00-10:00	OC: Opening Ceremony														
10:00-10:40	IK 01: Keynote 1														
10:40-11:10							Cofi	ee Break (Exhibitior	Hall)						
11:10-11:50	IK 02: Keynote 2														
11:50-12:30	IK 03: Keynote 3							unch (Exhibition Lla	(1)						
12:30-13:30 13:30-15:30	CS02: Advanced	T02-P09:	SW04: COST	CS21:	T07-A: Antenna	T08-A17:	T05-A12/1:	unch (Exhibition Ha	11) T09-A09:	CS64: Trends	CS24:	T11-E08:	IW05: Frontline		
13.30-15.30	Antenna Arrays for 5G and Beyond	Propagation Channels for Wide-Sense Vehicle-to-X Communications	Sw04. COST Session CA18223 (SyMat): Periodic Structures with Higher Symmetries	CS21. Challenges in Leaky Wave Antennas and Novel Approaches to Solve Them	Theory and System Design	Antennas and Techniques for Positioning and Direction Finding	Wearable and Implantable Antennas	Session: Automotive Antenna Measurements and Testing	Millimetre-wave Lens Antennas for Space Applications	and Advances in Machine Learning for Applied Electromagnetics	CS24. Controlling EM Waves with Low- and High- Dimensional Metamaterials	Metamaterials, Metasurfaces and Advanced Materials	of 5G workshop: Insights on 5G antenna & propagation R&D from Sony and regional partners (Sony)		
15:30-16:00							Cofi	ee Break (Exhibitior	Hall)						
16:00-18:00	T02-A04/1: Millimetre-wave Arrays for Mobile Communications	T02-P09: (cont'd)	SW04: (cont'd)	T04-A08: <i>loT</i> Antennas		T08-A17: (cont'd)	T05-A12/1: (cont'd)	T06-M03: Near- field, Far-field, Compact and RCS Range Measurement Techniques	T05-E05: Microwave Imaging	CS43: Near- and Far-Field Wireless Power Transfer	CS24: (cont'd)	T11-E08: (cont'd)	IW01: Key Advantages of Combining Measurements and Simulations for Antenna Applications (MVG)		
Tuesday, 1															
08:30-10:10	T02-A04/2: Millimetre-wave Arrays for Mobile Terminals	CS35: IET/IRACON Session: Propagation Measurements and Modelling for 5G and Beyond	CS38: ISAP Session: Recent Advances in Asian Antennas and Propagation Research	CS16: Antennas in IoT Wireless Devices: Modelling and Industrial Considerations	T11-M02: Radar Scattering Measurement and Calibration Techniques	CS01: Active Antennas for Onboard Space Applications	CS60: Sensors and Systems for Microwave Biomedical Imaging and Sensing	SW02: COST Session CA17115 (MyWAVE): Developments in Electromagnetic- Based Medical Technologies	T09-P08: Satellite Propagation	CS09: Analytical and Numerical Methods for Metasurface Analysis and Design	CS39: Machine Learning in Antennas	BC/1: History of Electromagnetism 1	SW08: Challenges of Modern Material Measurements		EurAAP 5: WG Active Array Antennas (8:30-10:10, Room: TBD)
10:10-10:40							Cofi	ee Break (Exhibitior	Hall)						
10:40-12:20	T02-A04/2: (cont'd)	CS35: (cont'd)	CS38: (cont'd)	CS16: (cont'd)	T10-M10: General Antenna Measurements	CS01: (cont'd)	CS60: (cont'd)	SW02: (cont'd)	T09-P08: (cont'd)	CS09: (cont'd)	CS39: (cont'd)	T10-E03/1: Computational and Numerical Techniques 1	SW08: (cont'd)	IW08: From 5G Research to Real Deployments: Industrial Experiences and Challenges (Ericsson AB)	
12:20-13:20								unch (Exhibition Ha	•						
13:20-14:50	Convened Poster	Sessions 1: Room	A2 (Poster Area)				Regular Poster S	essions 1: Exhibitio	n Hall						

	Avalanches Monit CS10: Antenna Ar CS17: Antennas v and Reconfigurab CS18: Application CS19: Application CS27: Electromag	oring ray and Integrated S vith Multi-Port/Distr	Systems for 5G Con ibuted Feeding and Waveguide Techno Waveguide Techno cations	nmunication Applic On-Antenna Power logy-l logy-ll	r-Combining for Efficie		A09: Propagation A17: Array Anten A18: Reflector, Fe A19: Reflectarray	nas, Antenna Systen eed Systems, and Co s and Transmitarray	-	(incl. Radomes)	P02: Propagation P03: Channel Sou P04: Propagation M01: Material Ch M03: Near-field, F Techniques M04: Data Acquis	EurAAP 1: WG Measurements + AMTA Europo (12:50-14:50, Room: TBD), EurAAP 2: WG Small Antennas (12:40-14:00, Room: TBD), EurAAP 3: WG Software and modelling (13:20-14:50, Room: TBD)			
14:50-15:30	IS-Tue 1/1: Invited Speaker Session	IS-Tue 2/1: Invited Speaker Session													Noom. 100)
15:30-16:10	IS-Tue 1/2: Invited Speaker Session	IS-Tue 2/2: Invited Speaker Session													
16:10-16:40							Coff	^f ee Break (Exhibitior	h Hall)						
16:40-18:20	T04-A20: Wireless Power Transfer and Inductive Coupling	CS56: Recent Advances on Electronically Steerable Antenna Arrays at mm-Wave Frequencies	CS58: Reconfigurable Antennas for Compact Devices	T04-A15: RFID and Backscattering Antennas	CS67: Water- Based Microwave Devices	CS28: EuMA/EurAAP Session: From Radiating Section to Digital Interface - Research and Design Trends for an End-To- End Approach of Highly Integrated Active Antenna Systems	SW01: COST Session CA15104 (IRACON): Measurements and Simulations in Channel Modelling in Wireless Body Area Networks	CS03: Advanced Radar Measurements, Modelling and System Solutions for Vehicular Applications	CS15: Antennas for Radio Astronomy	CS32: High- Frequency Methods and Applications	T11-P02/1: Channel Modelling for Massive MIMO and Near-Field Communication Systems	T10-E03/2: Computational and Numerical Techniques 2	IW04: CTG Workshop on Advances in Antenna Measurements (Antenna Systems Solutions S.L.)	IW10: Sophisticated Antenna Development for Modern Hearing Aids (WS Audiology)	
Wednesda	ay, 18 March														
08:30-10:10	T09-A19: Reflectarrays and Transmitarrays	CS06: AMTA/IRACON Session: Over- The-Air Testing of 5G Radios	CS45: New Perspectives and Applications of Characteristic Mode Analysis in Antenna Design	CS62: Small Antenna in a Human Body Environment	CS26: Education in Electromagnetics, Antennas, and Microwaves	CS47: Non- Magnetic Nonreciprocity	SW03: COST Session CA17115 (MyWAVE): Supporting Medical Device Development via Dielectric and Thermal Tissue Characterization	T06-A17: Automotive Antennas	CS55: Recent Advances in Terahertz Antennas for Radio-Astronomy and Space Exploration	CS66: Unconventional Techniques and Applications for Inverse Scattering Problems	T11-P02/2: Machine Learning in Radio Propagation	BC/2: History of Electromagnetism 2	IW06: Active Impedance Assessment and Beamforming Optimization for mm-Wave Antenna Arrays (Optenni Ltd)	IW09: 5G antenna array design and integration simulation (ANSYS)	
10:10-10:40							Coft	fee Break (Exhibitior	n Hall)						
0:40-12:20	T09-A19: (cont'd)	CS06: (cont'd)	CS45: (cont'd)	CS62: (cont'd)	CS26: (cont'd)	CS47: (cont'd)	SW03: (cont'd)	T06-A17: (cont'd)	CS55: (cont'd)	CS66: (cont'd)	T11-P04: Experimental Methods and Campaigns	T06-M10: UAV- Based Antenna Measurements (AMTA)	IW02: Analysis and Design of Advanced Antenna Systems using TICRA Tools (TICRA)	IW07: State-of- the-art in Antenna System Simulation with CST Studio Suite (Dassault Systèmes)	

	Avalanches Monit CS10: Antenna Au CS17: Antennas v and Reconfigurab CS18: Application CS19: Application CS27: Electromag	roring ray and Integrated S vith Multi-Port/Distr	Systems for 5G Cor ibuted Feeding and Waveguide Techno Waveguide Techno cations	mmunication Applic On-Antenna Power blogy-I blogy-II	-Combining for Efficie		A17: Array Anteni A18: Reflector, Fe A19: Reflectarray	Experimental Meth has, Antenna System ed Systems, and Co and Transmitarray		(incl. Radomes)	P02: Propagation P03: Channel Sou P04: Propagation M01: Material Cha M03: Near-field, F Techniques M04: Data Acquis	EurAAP 1: WG Measurements + AMTA Europe (12:50-14:50, Room: TBD), EurAAP 2: WG Small Antennas (12:40-14:00, Room: TBD), EurAAP 3: WG Software and modelling (13:20-14:50, Room: TBD)			
4:50-15:30	IS-Tue 1/1: Invited Speaker Session	IS-Tue 2/1: Invited Speaker Session													
5:30-16:10	IS-Tue 1/2: Invited Speaker Session	IS-Tue 2/2: Invited Speaker Session													
6:10-16:40							Coff	ee Break (Exhibitior	Hall)						
6:40-18:20	T04-A20: Wireless Power Transfer and Inductive Coupling	CS56: Recent Advances on Electronically Steerable Antenna Arrays at mm-Wave Frequencies	CS58: Reconfigurable Antennas for Compact Devices	T04-A15: RFID and Backscattering Antennas	CS67: Water- Based Microwave Devices	CS28: EuMA/EurAAP Session: From Radiating Section to Digital Interface - Research and Design Trends for an End-To- End Approach of Highly Integrated Active Antenna Systems	SW01: COST Session CA15104 (IRACON): Measurements and Simulations in Channel Modelling in Wireless Body Area Networks	CS03: Advanced Radar Measurements, Modelling and System Solutions for Vehicular Applications	CS15: Antennas for Radio Astronomy	CS32: High- Frequency Methods and Applications	T11-P02/1: Channel Modelling for Massive MIMO and Near-Field Communication Systems	T10-E03/2: Computational and Numerical Techniques 2	IW04: CTG Workshop on Advances in Antenna Measurements (Antenna Systems Solutions S.L.)	IW10: Sophisticated Antenna Development for Modern Hearing Aids (WS Audiology)	
Wednesda	ay, 18 March														
)8:30-10:10	T09-A19: Reflectarrays and Transmitarrays	CS06: AMTA/IRACON Session: Over- The-Air Testing of 5G Radios	CS45: New Perspectives and Applications of Characteristic	CS62: Small Antenna in a Human Body Environment	CS26: Education in Electromagnetics, Antennas, and Microwaves	CS47: Non- Magnetic Nonreciprocity	SW03: COST Session CA17115 (MyWAVE): Supporting	T06-A17: Automotive Antennas	CS55: Recent Advances in Terahertz Antennas for Radio-Astronomy	CS66: Unconventional Techniques and Applications for Inverse	T11-P02/2: Machine Learning in Radio Propagation	BC/2: History of Electromagnetism 2	IW06: Active Impedance Assessment and Beamforming	IW09: 5G antenna array design and integration simulation	
			Mode Analysis in Antenna Design				Medical Device Development via Dielectric and Thermal Tissue Characterization		and Space Exploration	Scattering Problems			Optimization for mm-Wave Antenna Arrays (Optenni Ltd)	(ANSYS)	
0:10-10:40			Mode Analysis in Antenna				Medical Device Development via Dielectric and Thermal Tissue Characterization	ee Break (Exhibitior	and Space Exploration	Scattering			for mm-Wave Antenna Arrays	(ANSYS)	
0:10-10:40 0:40-12:20	T09-A19: (cont'd)	CS06: (cont'd)	Mode Analysis in Antenna	CS62: (cont'd)	CS26: (cont'd)	CS47: (cont'd)	Medical Device Development via Dielectric and Thermal Tissue Characterization	ee Break (Exhibitior T06-A17: (cont'd)	and Space Exploration	Scattering	T11-P04: Experimental Methods and Campaigns	T06-M10: UAV- Based Antenna Measurements (AMTA)	for mm-Wave Antenna Arrays	(ANSYS) IW07: State-of- the-art in Antenna System Simulation with CST Studio Suite (Dassault Systèmes)	

13:20-14:50	Convened Poste	r Sessions 2: Room	A2 (Poster Area)				Regular Poster Se	essions 2: Exhibitio	n Hall							
13.20-14.30	CS14: Antennas for Harsh Environment CS29: Exotic Antennas from Nano to Macro Scales CS36: Innovative Lens Antennas for Future Communication Systems CS41: Metasurfaces for Mobile (5G and Beyond) and Satellite Communication Systems CS50: Novel Wave Phenomena in Metamaterials and Metasurfaces Applied to Antennas and Propagation CS61: Signal Processing Techniques for Advanced Electromagnetics Synthesis, Analysis, and Measurements						A01: Antenna The A02: Antenna Inte A04: Mm-, Sub-mi A08: Electrically S A10: Slotted-wave E02: EM theory an E03: Computation	 A01: Antenna Theory A02: Antenna Interactions and Coupling A04: Mm-, Sub-mm-wave, and Nano-optical Antennas A08: Electrically Small Antennas A10: Slotted-waveguide and Leaky-wave Antennas E02: EM theory and Analytical Techniques E03: Computational and Numerical Techniques 				 E05: Imaging and Inverse Scattering E07: Frequency and Polarization Selective Surfaces P05: Mm-wave and UWB Propagation P09: Propagation for Vehicular Communications P10: Propagation in Biological Tissues and Body Area Propagation P12: Radar, Localisation, and Sensing P13: Radio Science and Remote Sensing 				
14:50-15:30	IS-Wed 1/1: Invited Speaker Session	IS-Wed 2/1: Invited Speaker Session					E04: Optimisation	n Methods in EM								
15:30-16:00							Coff	ee Break (Exhibitior	n Hall)							
16:00-16:40	IS-Wed 1/2: Invited Speaker Session	IS-Wed 2/2: Invited Speaker Session													ESoA: ESoA Meeting	
16:40-17:45																
17:45-18:00 18:00-23:59							Conf	erence Dinner (Wallı	mans)							

Thursday, 19 March

muisuay,	19 March													
08:30-10:10	T01-A11: Multiband and Wideband Antennas	CS34: IET/AMTA Session: Test and Measurement Challenges for 5G and Beyond	T02-P02: Millimetre-wave Propagation Modelling	CS46: New Trends in Leaky Wave Antennas	CS44: Near-Field Focusing and Pulse Generation Through Localized Waves	CS25: Convergence of Mobile Radio and Radar	T05-A12/2: Point of Care Microwave Sensors	T06-P09: Propagation for Unmanned Aerial Vehicles (UAVs)	CS30: Fundamental Challenges and Novel Methodologies in the Next- Generation Computational Electromagnetics	T10-E05/1: Electromagnetic Methods for Direct and Inverse Scattering Involving Stratified Media	CS07: AMTA/EurAAP Session: Post Processing Techniques in Antenna Measurements	BC/3: History of Electromagnetism 3	SW07: H2020 Project ACASIAS (GA N° 723167) - Antennas for Integration into aircraft structure	IW03: Efficiently Simulating and Optimising Antenna Placement in Virtual Test Scenarios (Altair)
10:10-10:40							Coff	ee Break (Exhibitior	n Hall)					
10:40-12:20	T01-A02: Terminal Antennas and Interactions with Surroundings	CS34: (cont'd)	T01-P02: Propagation Modelling and Simulation	CS46: (cont'd)	CS44: (cont'd)	CS25: (cont'd)	T05-A12/2: (cont'd)	T11-P10: Propagation in Biological Tissues	CS30: (cont'd)	T10-E05/1: (cont'd)	CS07: (cont'd)	T11-E01: EM Theory	SW07: (cont'd)	
12:20-13:20							L	unch (Exhibition Ha	II)					
13:20-14:50	Best Paper Awards Poster Sessions: Room A2 (Poster Area)AntennasElectromagneticsPropagationMeasurementBest Student Paper						A06: Conformal A A11: Multiband an A12: Wearable an A13: Adaptive and A14: Active and In A15: RFID Antenn A16: UWB Antenn	nd Wideband Anten d Implantable Anter d Reconfigurable Ar ntegrated Antennas as/Sensors and Sys as and Time-domai	nas Inas Itennas Items	vesting	M07: Satellite and M09: MIMO and (na Topics als, Metasurfaces and d Aerospace Antenna DTA Testing renna Measurements		
14:50-15:30	IS-Thu 1/1: Invited Speaker Session	IS-Thu 2/1: Invited Speaker Session												
15:30-16:10	IS-Thu 1/2: Invited Speaker Session	IS-Thu 2/2: Invited Speaker Session												
16:10-16:40							Coff	ee Break (Exhibition	n Hall)					
16:40-18:00	CS42: Nano and Quantum Antennas	CS49: Novel Techniques for Beam Manlipulation at	T03-A11: Antennas for WLAN Applications	T02-A10: Leaky-wave and Traveling-wave Antennas	CS63: State of the Art in Antenna Research in Russia	CS31: GNSS Antennas and Systems for Challenged RF	T05-A12/3: Body Area Antennas and Sensor Systems	T06-P12: Radar, Localisation and Sensing for Aircraft and	T09-P13: Propagation Aspects in Remote Sensing	T10-E05/2: Imaging and Inverse Scattering	CS48: Novel Antenna Measurement Data Analysis	SW05: ESA Session: Selected Papers from the 40th ESA		

18:00-18:20 18:20-18:40 18:40-20:00 Friday, 20	March	Millimeter				Environment		Automative Applications			and Techniques	Workshop on Antenna Developments for Terrestrial and Small-Space Platforms		EurAAP 4: WG Propagation (18:00-20:00, Room: B8)
08:30-10:10	T01-A22: MIMO, Diversity, Smart Antennas & Signal Processing	CS37: IRACON Spectrum Sharing: Challenges and Opportunities for 5G and Beyond	CS33: IET Session: New Antenna Systems Involving Application of Metamaterials and Metasurfaces	T05-M06: Dosimetry, Exposure, and SAR Assessment	T11-E06: Scattering and Diffraction	T11-M05: EMI/EMC/PIM chambers, instrumentation, and measurements	SW06: H2020 Session ID764479 (EMERALD): Electromagnetic Imaging for a Novel Generation of Medical Devices	T06-A11: Aircraft Antennas	CS59: Reconfigurable Reflectarray and Transmitarrays	T10-P02: Propagation modelling and Simulation	CS11: Antenna Design and Fundamental Bounds with External Constraints	CS20: Assessment and Modeling of Antennas and Radio Channels Jointly	SW09: Integration challenges for low-cost mm- wave phased arrays	
10:10-10:40							Coff	ee Break (Exhibitior	n Hall)					
10:40-12:20	T01-A22: (cont'd)	CS37: (cont'd)	CS33: (cont'd)	T02-M08: Mm- wave, THz, and Quasi-optical Antenna Measurements	T11-E06: (cont'd)	T11-M01: Material Characterisation and Non- destructive Testing	SW06: (cont'd)	T06-A11: (cont'd)	CS59: (cont'd)	T10-P02: (cont'd)	CS11: (cont'd)	CS20: (cont'd)	SW09: (cont'd)	

18:00-18:20 18:20-18:40 18:40-20:00 Friday, 20	Maroh	Millimeter				Environment		Automative Applications			and Techniques	Workshop on Antenna Developments for Terrestrial and Small-Space Platforms		EurAAP 4: WG Propagation (18:00-20:00, Room: B8)
08:30-10:10	T01-A22: MIMO, Diversity, Smart Antennas & Signal Processing	CS37: IRACON Spectrum Sharing: Challenges and Opportunities for 5G and Beyond	CS33: IET Session: New Antenna Systems Involving Application of Metamaterials and Metasurfaces	T05-M06: Dosimetry, Exposure, and SAR Assessment	T11-E06: Scattering and Diffraction	T11-M05: EMI/EMC/PIM chambers, instrumentation, and measurements	SW06: H2020 Session ID764479 (EMERALD): Electromagnetic Imaging for a Novel Generation of Medical Devices	T06-A11: Aircraft Antennas	CS59: Reconfigurable Reflectarray and Transmitarrays	T10-P02: Propagation modelling and Simulation	CS11: Antenna Design and Fundamental Bounds with External Constraints	CS20: Assessment and Modeling of Antennas and Radio Channels Jointly	SW09: Integration challenges for low-cost mm- wave phased arrays	
10:10-10:40 10:40-12:20	T01-A22: (cont'd)	CS37: (cont'd)	CS33: (cont'd)	T02-M08: Mm- wave, THz, and Quasi-optical Antenna Measurements	T11-E06: (cont'd)	T11-M01: Material Characterisation and Non- destructive Testing		ee Break (Exhibition T06-A11: (cont'd)	Hall) CS59: (cont'd)	T10-P02: (cont'd)	CS11: (cont'd)	CS20: (cont'd)	SW09: (cont'd)	
12:30-13:30	CC: Closing Ceremony													