

## PROGRAM OVERVIEW

Monday, March 26								Monday, March 26					
	Poster Hall	Conference Opening Room	Room I	Room II	Club A	Club B	Club C	Club D	Club E	Club H	Room III	Room IV	Room V
09:40 10:00		Conference opening											
10:00 10:40		Plenary speaker: E. Brookner											
11:20 12:40		Plenary speakers: O. Koudelka B. Derat											
14:00 16:20			CA15-1: Integral Techniques for Electromagnetics (INTELECT) I	CA05 - Leaky-Wave Antennas	CP01: Novel Methods in Radio Channel Modeling for Smart Environments	CP09: Wireless Sensor Networks (WSNs) for Real Time and Distributed Remote Sensing	CP05: Advances in Techniques, Instruments and Data for Propagation Campaigns (convened by COST IC0802)	CA08: Non-Foster Active Metamaterials: Theory, Design and Applications	CA03: European Workshop on Conformal Antennas	CA01: Advances in Nano-inspired Applications of Electromagnetics in Medicine and Biotechnologies	CA14: Domain Decomposition Methods	A02: Antenna Interactions and Coupling	
16:40 18:20			A07-1: Electromagnetic Theory and Numerical Techniques I			CP06: Approaches in Wireless Optical Propagation and Channel Modeling for Free Space Optical Links		CA21: The New Frontier of Clinical Therapies: Bioeffects and Engineering Issues of Electromagnetic Nanopulses	A04-1: Array Antennas Incl. Reflect Arrays I	A11: MIMO, Multi-antenna Systems, Smart and Signal Processing Antennas		A16: Printed Elements, Baluns and Associated Circuits	EuCAP Steering Committee
18:30 19:30	Welcome Drink												

Coffee breaks will be from Monday to Friday noon, at 10:40 and 16:20.  
Lunch break will be between 12:40 and 14:00, Monday through Thursday

Invited / plenary speakers	Propagation regular sessions
Antennas convened sessions	Poster sessions
Antennas regular sessions	Workshops and other meetings
Measurements convened sessions	Industrial sessions
Measurements regular sessions	Opening and closing, social activities
Propagation convened sessions	

Tuesday, March 27							
	Poster Hall	Conference Opening Room	Room I	Room II	Club A	Club B	Club C
09:00 10:40			CA15-2: Integral Techniques for Electromagnetics (INTELECT) II	CA02: Recent Advances and Applications of Body-Centric Wireless Communications	P01-1: Mobile Propagation Channel Measurements and Modelling I	P09: Propagation Models for Millimetre and Sub-millimetre Waves	CP08: Future Radios for Medical and Daily Healthcare Applications
11:00 12:40							
13:00 14:00						SPEAG Workshop	
14:00 15:00	POST1: Poster Session 1 - Antennas, Propagation						
15:00 16:20			INV3: Invited lectures: S. Raffaelli, J. Hirokawa	INV4: Invited lectures: J. Kunisch, D. Vanhoenacker-Janvier	AMTA Workshop Low-frequency Measurement		
16:40 18:20			CA09: 60GHz and Beyond: Antennas and Their Integration	A22-1: On-body Antennas I	A08: Electromagnetic Exposure and Interactions	P17: Free-Space Optical Propagation	A01: Active and Integrated Antennas
Wednesday, March 28							
09:00 10:40			CA17: Small Antennas	CA11: Transformation Electromagnetics in Antenna Engineering	P01-2: Mobile Propagation Channel Measurements and Modelling II	P05: Propagation for Fixed Satellite Services	Joint CA12, CA22-1: Compressive Sensing in Electromagnetics and Non-uniform Array Antennas I
11:00 12:40							
14:00 15:00	POST2: Poster Session 2 - Antennas, Propagation, Measurement				CARE Workshop (Bruno Casali)		
starting from 14:30							EurAAP WG Small Antennas (Dirk Manteuffel)
15:00 16:20			INV5: Invited lectures: J. Bernhard O. Klemp	INV6: Invited lectures: M. Neve A. Sibille			
16:40 18:20			A05: Automotive Antennas	A14-2: New Materials, Meta-materials, EBG Structures II	P13-1: Stochastic and Deterministic Channel Modelling I	P02: Polarisation in Propagation and Remote Sensing	Joint CA12, CA22-2: Compressive Sensing in Electromagnetics and Non-uniform Array Antennas II

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Club D	Club E	Club H	Room III	Room IV	Room V
CM01: Precise Measurements of Materials and Media in the MM/SubMM Ranges	CA07: Imaging Arrays for Space and Astronomy	A07-2: Electromagnetic Theory and Numerical Techniques II	A13: Multiband, Wideband, UWB Antennas	A21: Space Application Antennas (Communication & Navigation)	
CST Workshop	CA04-1: Convened Interactive Session of the WG on Software I	EurAAP Delegate Assembly			
CM07: Aerospace Antenna Testing (AMTA Convened Session)	CA04-2: Convened Interactive Session of the WG on Software II	A07-3: Electromagnetic Theory and Numerical Techniques III	M06: Measurement Imaging, Algorithms and Processing Techniques	A14-1: New Materials, Meta-materials, EBG Structures I	
Wednesday, March 28					
CM06: Portable Wireless Device Testing (AMTA convened session)	M11-1: Cellular and Automotive Application Measurements	A04-2: Array Antennas Incl. Reflect Arrays	CA19: UWB/mm-Wave MIMO Radar-Systems and Applications	CA20: Microwaves in Medical Diagnostics and Treatment	
	IS-1: Industrial Session 1				
	EurAAP WG Antenna Measurement (Lars Foged)				
CM05: Automotive/Telematics Antenna Testing (AMTA Convened Session)	IS-2: Industrial Session II	M11-2: Cellular and Automotive Application Measurements II	A19-1: Reflector and Lens Antennas I	A15: Planar And Conformal Antennas	

Thursday, March 29							
	Poster Hall	Conference Opening Room	Room I	Room II	Club A	Club B	Club C
09:00 10:40			CA13: Numerical Modeling of Periodic Structures and Metamaterials	A14-3: New Materials, Meta-materials, EBG Structures III	P13-2: Stochastic and Deterministic Channel Modelling II	CP04: Channel Modeling for Mobile SatCom and SatNav Systems (Convened by COST IC0802)	A20-1: Small Antennas, RFID Tags and Sensors I
11:00 12:40							
14:00 15:00	Poster Session 3 - Antennas				EurAAP Propagation WG Inaugural Meeting		
15:00 16:20			INV7: Invited lectures: P. Kolesnikoff M. Paquay	INV8: Invited lectures: D. Jackson M. Okoniewski			
16:40 18:20			A10-1: Millimetre / Sub-millimetre Wave and THz Technologies I	A18-1: Re-configurable Antennas I	P04: Propagation Aspects in Wireless Sensor Networks	P07: Propagation for Mobile Satellite Services and Navigation	A20-2: Small Antennas, RFID Tags and Sensors II
19:30 22:30	Conference dinner Strahov monastery restaurant (Klasterni restaurace)						
Friday, March 30							
09:00 10:40			A10-2: Millimetre / Sub-millimetre Wave and THz Technologies II	A18-2: Reconfigurable Antennas II	CP07: Wave Propagation Modeling in Vegetated and Built-Up Areas	CP02: Joint Antenna-Channel Issues in Body Area Networks (Supported by COST IC1004)	A03: Antennas for Remote Sensing and Radio Astronomy
11:00 12:40							
13:00 13:20			Closing Ceremony & Awards				

Thursday, March 29					
Club D	Club E	Club H	Room III	Room IV	Room V
CM03: Antenna Diagnostics and Post-processing (AMTA Convened Session)	CA10: Mm-Wave Antenna-Systems	CA06: Reconfigurable Antenna Arrays Theory, Implementations and Applications	A12: Mobile Communication	A06: Beamforming, Data Processing and Multiple Beam Antennas	
		EurAAP + ESoA Student Best Paper Award			
CM04: Recent Technical Advances in Antenna Test Systems (AMTA Convened Session)	A07-4: Electromagnetic Theory and Numerical Techniques IV	A04-3: Array Antennas Incl. Reflect Arrays III	A19-2: Reflector and Lens Antennas II	A22-2: On-body Antennas II	EurAAP WG ESoA and Board
Friday, March 30					
St.C. and kick off meeting EuCAP 2013	CA16: RFID's, mmID's and Power Scavenging: Status and Challenges	M16: Other Measurement Topics	A24: Other Antenna Topics	A09: Medical Applications	CM02: Wave and Sub-mm Waves RCS and Scattered Field Measurements
A04-4: Array Antennas Incl. Reflect Arrays IV					

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