

A QUICK GLANCE TO THE SESSIONS

LEGENDA

regular antenna sessions	A
convened antenna sessions	CA
regular propagation sessions	P
convened propagation sessions	PA
regular measurements session	M
convened measurement sessions	MA

SESSION	DAY	TIME
A01 - Antenna interactions and coupling	TUESDAY APRIL 12	9:00-12:40
A02 - Wearable antennas	TUESDAY APRIL 12	16:40-18:20
A03 - Array antennas I	TUESDAY APRIL 12	16:40-18:20
A04 - MIMO, smart and signal processing antennas I	TUESDAY APRIL 12	16:40-18:20
A05 - Beamforming, data processing and multiple beam antennas I	TUESDAY APRIL 12	16:40-18:20
A06 - Automotive antennas	TUESDAY APRIL 12	16:40-18:20
A07 - Mobile communication I	TUESDAY APRIL 12	16:40-18:20
A08 - Planar and conformal antennas I	TUESDAY APRIL 12	16:40-18:20
A09 - Spectral methods	TUESDAY APRIL 12	16:40-18:20
A10 - Antennas for remote sensing and radio astronomy	TUESDAY APRIL 12	16:40-18:20
A11 - New materials, meta-materials, EBG structures I	WEDNESDAY APRIL 13	9:00-12:40
A12 - Array antennas II	WEDNESDAY APRIL 13	9:00-12:40
A13 - Reflector and lens antennas	WEDNESDAY APRIL 13	9:00-12:40
A14 - Multiband, wideband, UWB antennas I	WEDNESDAY APRIL 13	9:00-12:40
A15 - New materials, meta-materials, EBG structures II	WEDNESDAY APRIL 13	16:40-18:20
A16 - Small antennas, RFID tags and sensors I	WEDNESDAY APRIL 13	16:40-18:20
A17 - MIMO, smart and signal processing antennas II	WEDNESDAY APRIL 13	16:40-18:20
A18 - Beamforming, data processing and multiple beam antennas II	WEDNESDAY APRIL 13	16:40-18:20
A19 - Planar and conformal antennas II	WEDNESDAY APRIL 13	16:40-18:20
A20 - Mobile communication II	WEDNESDAY APRIL 13	16:40-18:20
A21 - RCS reduction, prediction, imaging and related theory	WEDNESDAY APRIL 13	16:40-18:20
A22 - Time domain methods	WEDNESDAY APRIL 13	16:40-18:20
A23 - Electromagnetic exposure and interactions	WEDNESDAY APRIL 13	16:40-18:20
A24 - Multiband, wideband, UWB antennas II	THURSDAY APRIL 14	9:00-12:40
A25 - Reflectarrays	THURSDAY APRIL 14	9:00-12:40
A26 - Millimeter / Sub-millimeter wave and THz technologies I	THURSDAY APRIL 14	9:00-12:40
A27 - New materials, meta-materials, EBG structures III	THURSDAY APRIL 14	16:40-18:20
A28 - Small antennas, RFID tags and sensors II	THURSDAY APRIL 14	16:40-18:20
A29 - Millimeter / Sub-millimeter wave and THz technologies II	THURSDAY APRIL 14	16:40-18:20
A30 - Active and integrated antennas I	THURSDAY APRIL 14	16:40-18:20
A31 - Planar and conformal antennas III	THURSDAY APRIL 14	16:40-18:20
A32 - Other antenna topics	THURSDAY APRIL 14	16:40-18:20
A33 - Numerical methods	THURSDAY APRIL 14	16:40-18:20
A34 - Space application antennas	THURSDAY APRIL 14	16:40-18:20
A35 - Medical applications	THURSDAY APRIL 14	16:40-18:20
A36 - New materials, meta-materials, EBG structures IV	FRIDAY APRIL 15	9:00-12:40
A37 - Array antennas III	FRIDAY APRIL 15	9:00-12:40
A38 - Multiband, wideband, UWB antenna III	FRIDAY APRIL 15	9:00-12:40
A39 - Active and integrated antennas II	FRIDAY APRIL 15	9:00-12:40
A40 - Reconfigurable antennas	FRIDAY APRIL 15	9:00-12:40
A41 - Small antennas, RFID tags and sensors III	FRIDAY APRIL 15	11:00-12:40
A42 - Integral equations methods	FRIDAY APRIL 15	9:00-12:40
CA01 - Innovative array antennas	TUESDAY APRIL 12	9:00-12:40
CA02 - Antennas for space applications	WEDNESDAY APRIL 13	9:00-12:40
CA03 - Integral Techniques in Electromagnetics (INTELECT)	MONDAY APRIL 11	14:00-18:20
CA04 - Numerical Methods for Challenging Multi-Scale Problems	WEDNESDAY APRIL 13	9:00-12:40
CA05 - Parallelisation and fast solver techniques for numerical methods	FRIDAY APRIL 15	9:00-12:40

CA06 - Inverse problems and optimization techniques	THURSDAY APRIL 14	16:40-18:20
CA07 - EurAAP software WG - The future of computational electromagnetics: science or product?	TUESDAY APRIL 12	9:00-12:40
CA08 - Research challenges in RF exposure assessment	MONDAY APRIL 11	14:00-18:20
CA09 - Biological effects of Electromagnetic Fields	TUESDAY APRIL 12	16:40-18:20
CA10 - Microwave imaging and sensors for medical applications	TUESDAY APRIL 12	9:00-12:40
CA11 - Body Implanted antennas	WEDNESDAY APRIL 13	16:40-18:20
CA12 - Radar imaging and sensing	MONDAY APRIL 11	14:00-18:20
CA13 - Millimeter-wave & integrated antennas and systems	TUESDAY APRIL 12	9:00-12:40
CA14 - Terahertz Antennas & Systems	WEDNESDAY APRIL 13	9:00-12:40
CA15 - New trends on MIMO Systems and smart antennas	MONDAY APRIL 11	14:00-18:20
CA16 - User mobile terminal antennas	MONDAY APRIL 11	14:00-18:20
CA17- New challenges on Ultra Wide Band antennas & systems	MONDAY APRIL 11	14:00-18:20
CA18 - Metamaterial applications	MONDAY APRIL 11	14:00-18:20
CA19 - Transformation electromagnetics	WEDNESDAY APRIL 13	9:00-12:40
CA21 - Innovative design and applications of reconfigurable antennas (COST IC0603 ASSIST)	THURSDAY APRIL 14	9:00-12:40
CA22 - Focusing systems, lenses, and reflectors	THURSDAY APRIL 14	9:00-12:40
CA23 - Small antennas (EurAAP Working Group)	MONDAY APRIL 11	14:00-18:20
CA24 - RFID technologies (COST IC0803/IC0603 special session)	TUESDAY APRIL 12	9:00-12:40
CA25 - Sensor Networks: Pervasive Electromagnetics for Sensing and Tracking	THURSDAY APRIL 14	9:00-12:40
CA26 - European School of Antennas (ESoA) (EurAAP Working Group)	THURSDAY APRIL 14	9:00-12:40
CA27 - On-Body Wearable Antennas	THURSDAY APRIL 14	9:00-12:40
CA28 - Advances in computer-assisted design of antennas including requirements, modelling, algorithms	FRIDAY APRIL 15	9:00-12:40
CM01 - Pattern Comparison Techniques (AMTA session and Workshop)	MONDAY APRIL 11	14:00-18:20
CM02 - Fast Antenna Near field Measurement Techniques (AMTA session)	WEDNESDAY APRIL 13	9:00-12:40
CM03 - General Antenna Measurements (AMTA session)	THURSDAY APRIL 14	9:00-12:40
CM04 - Antenna diagnostics (AMTA session)	FRIDAY APRIL 15	9:00-10:40
CP01 - Antennas and propagation: automotive applications	TUESDAY APRIL 12	9:00-12:40
CP03 - Wireless Power Transmission and Energy Harvesting	FRIDAY APRIL 15	9:00-12:40
CP04 - COST 2100: From channel models to channel impacts on wireless communications	TUESDAY APRIL 12	9:00-12:40
CP05 - Recent Advances in MIMO Systems: Channel Characterization and Antenna-Channel Interactions	MONDAY APRIL 11	14:00-18:20
CP06 - Multi-dimensional propagation models for next generation systems	THURSDAY APRIL 14	9:00-12:40
CP07 - Mobile propagation and scattering from buildings and vegetation	WEDNESDAY APRIL 13	9:00-12:40
CP08 - COST IC0802: Channel modelling for radio systems from L to W band	WEDNESDAY APRIL 13	9:00-12:40
CP09-COST IC0802: Channel modelling for free space optical links	MONDAY APRIL 11	14:00-18:20
CP11 - Land Mobile Satellite propagation channel modelling	THURSDAY APRIL 14	9:00-12:40
CP12- Propagation in Body Area Networks	TUESDAY APRIL 12	9:00-12:40
CP13 - Earth-space propagation effects : measurements, modelling and mitigation	FRIDAY APRIL 15	9:00-12:40
M01 - Wireless systems antenna measurements	TUESDAY APRIL 12	9:00-12:40
M02 - Advances in indoor and outdoor test ranges	TUESDAY APRIL 12	16:40-18:20
M03 - Advances in EM field measurements	WEDNESDAY APRIL 13	9:00-12:40
M04 - Phased-array and adaptive antenna testing	THURSDAY APRIL 14	11:00-12:40
M05 - Measurement algorithms and processing techniques	THURSDAY APRIL 14	16:40-18:20
P01 - Rough surface and random media scattering	MONDAY APRIL 11	14:00-16:20
P02 - Propagation in remote sensing	MONDAY APRIL 11	16:40-18:20
P03 - Propagation models for millimetre and sub millimetre waves	TUESDAY APRIL 12	9:00-10:40
P04 - Propagation aspects in Wireless Sensor Networks	TUESDAY APRIL 12	9:00-10:40
P05 - Tropospheric propagation	TUESDAY APRIL 12	11:00-12:40
P06 - UWB channel modelling	TUESDAY APRIL 12	11:00-12:40
P07 - Propagation models for automatic network planning	TUESDAY APRIL 12	16:40-18:20
P08 - Propagation for fixed satellite service	WEDNESDAY APRIL 13	16:40-18:20
P09 - Mobile propagation channel measurements	WEDNESDAY APRIL 13	16:40-18:20
P10 - Propagation for maritime and aeronautical applications	THURSDAY APRIL 14	9:00-10:40
P11 - Mobile propagation channel modelling	THURSDAY APRIL 14	16:40-18:20
P12 -MIMO propagation and system aspects	FRIDAY APRIL 15	9:00-10:40
P13 - Electromagnetic propagation modelling	FRIDAY APRIL 15	11:00-12:40
Poster Session 1	TUESDAY APRIL 12	14:00-15:00
Poster Session 2	WEDNESDAY APRIL 13	14:00-15:00
Poster Session 3	THURSDAY APRIL 14	14:00-15:00