



11th European Conference on Antennas and Propagation

Paris, France | 19 - 24 March 2017

European Association on Antennas and Propagation

ABOUT EUCAP

History of EuCAP

PARIS!

A parisian history of antennas and propagation

Paris tour

AUTHORS INFORMATION

Call For Papers

Call for Short Courses

Call for Workshops

Paper Submission

CONFERENCE INFORMATION

Welcome to EuCAP 2017

Committees

Invited Papers

Conference Topics and Application Tracks

Convened Sessions

Programme

Registration

Short Courses

Awards & Grants

EurAAP Leopold B. Felsen Award

SPONSORS & EXHIBITORS

Being a Sponsor or an Exhibitor

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SOCIAL EVENTS

Invited Papers

Keynote talks



IK01: A Whirlwind of Innovation in Space Technology

Jean-Claude Souyris, CNES, Toulouse, France
Slot time



IK02: Human Centric Antennas

Koichi Ito, Chiba University, Japan
Slot time



IK03: Affordable Phased-Arrays for 5G and SATCOM: Ending the Marconi Era

Gabriel Rebeiz, University of California, San Diego, USA
Slot time

Semi-plenary talks



IS01: A Special Antenna Gain Measurement Technique

Chi-Chih Chen, Ohio State University, USA
Slot time



IS02: Antenna Current Optimization and Optimal Design for Small Antennas

Mats Gustafsson, Lund University, Sweden
Slot time

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NEWS

06 December 2016
Online registration is open

16 November 2016
Short Courses are available!

01 September 2016
The paper submission is open!

IMPORTANT DEADLINES

05 December 2016
Notification of paper acceptance

07 October 2016
Deadline for paper submission

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Social Programme

Welcome

Reception

Conference

Banquet

Visits & Tours

Get-together
dinner with
traditional French
cuisine

TRAVEL &
LODGING

Venue

Accommodation

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Visa Information

CONTACTS

Contact Us

PAST EDITIONS

EuCAP 2016

EuCAP 2015

EuCAP 2014

EuCAP 2013

EuCAP 2012

EuCAP 2011

EuCAP 2010

EuCAP 2009

EuCAP 2007

EuCAP 2006

Photo Archive



IS03: Antenna Designs based on Gap Waveguide Technology

Eva Rajo-Iglesias, University Carlos III of Madrid, Spain
Slot time



IS04: Antenna Technologies for Spaceborne SAR

Pasquale Capece, Thales Alenia Space, Italy
Slot time



IS05: Channel Modeling for Dependable Vehicular Connectivity

Christoph F. Mecklenbräuker, TU Wien, Vienna, Austria
Slot time



IS06: Human Body Imaging and Remote Vital Monitoring using UWB Doppler Radar

Takuya Sakamoto, University of Hyogo, Himeji, Japan
Slot time



IS07: On-body Antennas for Critical Bio-Signal Monitoring Systems

Jaehoon Choi, Hanyang University, Korea
Slot time



IS08: Overview of OTA testing of 5G enabled devices

Philippe Garreau, Microwave Vision Group, Paris, France
Slot time



IS09: Terahertz Science, Technology, and Applications

Gautam Chattopadhyay, NASA's Jet Propulsion Laboratory, California Institute of Technology, USA
Slot time

IS10: The Characterization of the

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VISITS

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Atmospheric Radio Channel for Satellite Services, an Overview of ESA Activities

Antonio Martellucci, ESA/ESTEC, Noordwijk, Netherlands
Slot time



IS11: The Interdisciplinary Research of Big Data and Wireless Channel

Jianhua Zhang, Beijing University of Posts and Telecommunication, China
Slot time



IS12: Transmission equations for single and multiple antenna systems – from basic formulations to antenna measurements in complex environments

Thomas F. Eibert, Technical University of Munich, Munich, Germany
Slot time