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## Call For Papers

2013 International Symposium on Antennas and Propagation (ISAP2013) is intended to provide an international forum for the exchange of information on the progress of research and development in antennas, propagation, electromagnetic wave theory, and related fields as shown in the Topics. It is also an important objective of this meeting to promote mutual-interaction among participants.

ISAP2013 will be held in Nanjing, China on October 23–25, 2013. Nanjing was awarded the title of Famous Historic and Culture City because she had been Capitals of China ten times. Today, Nanjing is Capital of Jiangsu Province and one of the important hubs of communications in China. ISAP2013 is sponsored and organized by Southeast University, co-sponsored by University of Electronic Sci. & Techn., and technically co-sponsored by CIE Antenna Society, the IEICE Communications Society, IEEE Antennas and Propagation Society, the European Association on Antennas and Propagation (EurAAP), Science and Technology on Antenna and Microwave Laboratory, IEEE AP-MTT-EMC Joint Nanjing Chapter, The Jiangsu Institute of Electronics and Journal of Microwaves.

### Topics

A-1 Antenna Analysis & Synthesis  
 A-2 Antenna Measurements Techniques  
 A-3 Antenna Manufacturing Technologies  
 A-4 Small & Miniaturized Antennas  
 A-5 Reflector & Lens Antennas  
 A-6 Phased Array & Air-fed Array  
 A-7 Broadband & Multi-frequency Antennas  
 A-8 Millimeter- & THz-Wave Antennas  
 A-9 Multi-function & Reconfigurable Antennas

B-1 Mobile & Indoor Propagation  
 B-2 Space-Time Channel Characterization  
 B-3 Terrestrial & Earth-Space Propagation  
 B-4 Ionospheric Propagation  
 B-5 DOA Estimation  
 B-6 SAR Polarimetry & Interferometry  
 B-7 Wireless Power Transmission

C-1 Electromagnetic Theory & Modeling  
 C-2 Computational Electromagnetics  
 C-3 Analysis for Multi-scale Problems  
 C-4 Scattering & Diffraction  
 C-5 Inverse Problems  
 C-6 Remote Sensing  
 C-7 Random Media & Rough Surfaces  
 C-8 EBG and Metamaterials

D-1 A & P for Mobile & Vehicular Communication  
 D-2 A & P for Body-Centric Wireless Communication  
 D-3 A & P for MIMO & Cooperative Communication  
 D-4 A & P for Cognitive Wireless Networks  
 D-5 A & P for Radio Positioning & Broadcasting  
 D-6 A & P for Medical Applications  
 D-7 A & P for RFID Applications  
 D-8 EMC/EMI Technologies

### SpecialSession

1.Recent advances of designing SIW arrays and gapwave technology on millimeter and sub-millimeter wave antennas

Co-Chair : Prof. Jian Yang<sup>1</sup>, Prof. Jiro Hirokawa<sup>2</sup>, Prof. Eva Rajo Iglesias<sup>3</sup>

1.Chalmers Univ. of Technology 2.Tokyo Institute of Technology 3.Carlos III University of Madrid

2.Advanced Antennas for Radio Astronomy

Co-Chair : Prof. Jian Yang

Chalmers Univ. of Technology

3.New CEM Strategies for Solving Challenging Problems in the Real World

Co-Chair: Dr. Chao-Fu Wang<sup>1</sup>, Prof. Wen-Yan Yin<sup>2</sup>

1. National University of Singapore 2. Zhejiang University

4.COST/EurAAP

Co-Chair: Prof. J. R. Mosig<sup>1</sup>, Prof. P. S. Kildal<sup>2</sup>

1. EPFL-Switzerland<sup>2</sup>. Chalmers U. of Tech., Sweden

### Submission Information

All submissions must be electronic in IEEE Xplore compliant PDF format only and hard copies will not be accepted. All papers must be written in English and limited to four pages including text, references, and figures. Presented papers will be included in IEEE Xplore and ISAP Archives.

### Student Paper Contest

Student paper contest is limited to full time student who must be the first author of the paper, and the student is required to present their papers at the conference. The candidates are required to show their full time student identification cards on the registration desk. Each of the three final winners will be awarded the ISAP2013 Best Student Paper Prize with a certificate. All the students are encouraged to participate in the contest.

### On-site Registration

The on-site registration will open on Oct. 22, 2013.

Recommended resolution: 1280\*1024