

2017 International Symposium on Antennas and Propagation

30 Oct. – 2 Nov. 2017, Phuket, Thailand
<http://www.isap2017.org/>



PROGRAM AT A GLANCE

Time	Orchid	Dalah 1	Dalah 2	Dalah 3	Bu-Nga	
Oct. 30						
14:00 - 17:00	On-site Registration (13:00 - 17:00)	Workshop 1: Characteristic Mode and Characteristic Basis Analyses of Real World Antenna Design Problems	Workshop 2: Multi-Gbps Massive MIMO for 5G Mobile Devices and MIMO System Performance Verification	Workshop 3: Use of IEM Beams for the Efficient Simulation of Antenna and Scattering Problems	Workshop 4: Satellite Communication Antennas: Challenges for Next Generation Payloads	
17:00 - 18:00		IEICE Publication Activity Session: Lecture on Writing, Submission, and Revision of Technical Papers				
18:00 - 20:00		Welcome Reception (Sky Pool)				
Oct. 31						
08:30 - 09:40	On-site Registration (08:00 - 17:00)	Opening Ceremony (Orchid)				
09:40 - 12:00		Plenary Sessions (Orchid)				
12:00 - 13:00		Lunch Break				
13:00 - 14:00		Poster Session I (Awards)				
14:00 - 15:40		Special Session: Modeling Antenna-Platform Integration Using Ray, or Hybrid, or Characteristic Mode Theories I	Antennas for Mobile and Wireless Applications I	EurAAP Special Session: Antennas for Emerging Satellite and Space Technology	MIMO Antennas and Applications	Special Session: Additive Manufacturing: A New Platform for Wireless Sensing and Communication
15:40 - 16:00		Break				
16:00 - 18:00	Special Session: Modeling Antenna-Platform Integration Using Ray, or Hybrid, or Characteristic Mode Theories II	Antennas for Mobile and Wireless Applications II	Special Session: Antennas for Emerging Satellite and Space Technology	MIMO Systems and Applications	2D and 3D Printed Antennas and Arrays	
Nov. 1						
08:00 - 09:40	On-site Registration (08:00 - 17:00)	Special Session: Invited Talks on Special Topics I	Special Session: Recent Developments in Reconfigurable Antennas I	Special Session: Antenna Technologies Applicable to B4G/5G	Special Session: Metasurfaces and Their Applications for Microwave Antennas I	Indoor and Mobile Propagation
09:40 - 10:00		Break				
10:00 - 12:00		Special Session: Invited Talks on Special Topics II	Special Session: Recent Developments in Reconfigurable Antennas II	Special Session: 5G/Millimeter-Wave Antenna Technologies	Special Session: Metasurfaces and Their Applications for Microwave Antennas II	Millimeter-wave, THz and Optical Propagation
12:00 - 13:00		Lunch Break				
13:00 - 14:00		Poster Session II				
14:00 - 15:40		Special Session: Invited Talks on Special Topics III	Tunable and Reconfigurable Antennas	Millimeter-wave, THz and Optical Antennas I	Special Session: Metamaterial/Metasurface Technologies I	Computational Electromagnetics
15:40 - 16:00	Break					
16:00 - 18:00	Special Session: Invited Talks on Special Topics IV	Wireless Power Transfer Technologies	Millimeter-wave, THz and Optical Antennas II	Special Session: Metamaterial/Metasurface Technologies II	Wearable Device Networks and Medical Applications	
18:30 - 21:00	Banquet					
Nov. 2						
08:00 - 09:40	On-site Registration (08:00 - 12:00)	Broadband and Multiband Antennas I	Special Session: High Gain and Multi-Beam Reflector and Reflectarray Antennas	Adaptive and Smart Antennas	IAET Special Session: Antennas for Mobile Communications	EMC/EMI Technologies
09:40 - 10:00		Break				
10:00 - 12:00		Broadband and Multiband Antennas II	Special Session: Antennas and Propagation in ASEAN Community	Small Antennas and RF Sensors	Special Session: Recent Advances in Circularly Polarized Antennas	Active and On-Chip Antennas
12:00 - 13:00		Lunch Break				
13:00 - 14:00		Poster Session III				
14:00 - 15:40		Remote Sensing and Radar Applications I	Ultra-Wideband Antennas	Antenna Related Topics	Special Session: Linear Cell Technology	RFID and Applications
15:40 - 16:00	Break					
16:00 - 18:00	Remote Sensing and Radar Applications II	Antenna Theory and Design	Antenna Measurements	Inverse and Imaging Techniques	Passive and Active Components	

Color Keys	Workshop	IEICE Publication Activity Session	Special Sessions	Invited Talks on Special Topics	Electromagnetic-wave Theory
	AP Related Topics	Antennas	Propagation	Session with Invited Talk(s)	Poster Sessions