



Long Island RF/Microwave Symposium & Exhibits

Trends In Microwaves – 2019

Free Admission, all invited, members, non-members – but Registration is Required

Registration

This event is free for all attendees but you must register online at www.ieee.li/microwave or scan the QR code.



Engineers, Managers, Students and Technical Professionals interested in the latest trends in Microwave, Millimeter wave & RF Technology are all invited.

Date: Thursday, April 18, 2019
Time: Arrive/Leave Anytime, Noon - 8 PM
Location: Hauppauge Radisson, 110 Motor Parkway, Hauppauge LI
Lecture, Lunch and Dinner Schedule:

Exhibitors \$375 USD

Agile Microwave, Amplitude Technical Sales, Analog Devices, ANSYS, AR, ATM, Berkeley Nucleonics, Boonton, Contech Marketing, Copper Mountain, Eltech Sales, EMSCAN, Entest, GSA Parallax, JQ Associates, Koaxis, L3 Narda-MITEQ, MECA Electronics, Mini-Circuits, Noisecom, OMMIC, Passive Plus, Pentek, Quik-Pak, Renaissance Electronics HXI, RF Alliance, Richardson RFPD, Rohde & Schwarz, Samtec, Spectrum Sales, Superior Technical Solutions, Tekmar Sales, Tektronix, Teledyne/LeCroy, Teradyne, TestEquity, Times Microwave, TMD, Tower Fasteners, WJB Sales

Sponsors \$1000 USD

- ANSYS
- Keysight
- Mini Circuits
- Renaissance
- RFMW

09:00AM– 11:30 AM 5G Workshop #1 : Dr Charlotte Blair ANSYS Planar Antenna Design For 5G Application	
11:30AM –1:00PM 5G Workshop #2: Dr Murthy Upamaka & Greg Albrecht Keysight 5G NR Measurement Challenges.	
12:00 - 1:00 PM Complimentary Networking Lunch	
1:00 - 1:30 PM Welcome & Keynote Address: Prof. Shiban K.Koul CIRCUIT TO SYSTEM LEVEL PRACTICAL MICROWAVE EDUCATION	
Technical Sessions	5G Workshop Schedule
1:30 - 2:30 PM: Dr Walid Ali-Ahmed DML Lecture Advanced RF Front-End and Transceiver Systems Design Overview for Carrier Aggregation based 4G/5G Radios	1:30 - 3:30 PM Workshop #3 To Be Announced
2:30 - 3:30 PM: Dr. Ulrich L. Rohde Lecture: NEXT GENERATION NETWORKS: SOFTWARE DEFINED RADIO, AND EMERGING TRENDS	
3:30 - 4:30 PM: Dr. Simone Bastioli DML Lecture: NONRESONATING MODES DO IT BETTER!	3:30 - 5:30 PM Workshop #4 To Be Announced
4:30 - 5:30 PM Lecture:	
5:30 - 6:00 PM Acknowledgments & Closing Remarks	
6:00 - 8:00 PM Complimentary Networking Dinner with Cash Bar	

Registration for Exhibitors

- <https://events.vtools.ieee.org/m/191085>

Registration for Sponsors

- <https://events.vtools.ieee.org/m/191088>

Registration for Attendees

- <https://events.vtools.ieee.org/m/191091>

Subject to change, please check the Symposium webpage for the latest information. This event