



The 2018 IEEE MTT-S International Microwave Symposium

Pennsylvania Convention Center • Philadelphia, Pennsylvania, USA
RF Boot Camp Date: 11 June 2018 • Time: 08:00–16:30

Join us for an introduction to RF basics. This one day course is ideal for newcomers to the microwave world, such as technicians, new engineers, college students, engineers changing their career path, as well as marketing and sales professionals looking to become more comfortable in customer interactions involving RF & Microwave circuit and system concepts and terminology.



Register for RF Boot Camp!



RF Boot Camp 2018 Agenda will include:

- The RF/Microwave Signal Chain
- Network Characteristics, Analysis and Measurement
- Fundamentals of RF Simulation
- Impedance Matching and Device Modeling Basics
- Introduction to RF and Microwave Filters
- Spectral Analysis and Receiver Technology
- Signal Generation
- Modulation and Vector Signal Analysis
- Microwave Antenna Basics
- Introduction to Radar/EW and Radar Measurements



*This one day course
now offers 2 CEU credits
with attendance!*

**Discussion topics are provided by multiple presenters,
each with expert experience within the industry and academia.**



- **Joanne Mistler, Keysight Technologies**
- **Nilesh Kamdar, Keysight Technologies**
- **Brooks Hanley, Keysight Technologies**
- **Daniel G. Swanson, Jr., SW Filter Design**
- **Dr. Tom Weller, University of South Florida**
- **Dr. Larry Dunleavy, Modelithics, Inc.**

“RF Boot Camp 2018”



Register today to attend RF Boot Camp 2018!
www.ims2018.org

