



EXHIBITOR WORKSHOPS



Hawai'i Convention Center: 318A, 318B, 319A

Specific room assignments will be provided onsite.

Tuesday, 6 June 2017

EXHIBITOR	WORKSHOP TITLE	TIME
Keysight Technologies Modelithics, Inc., and Qorvo	Application of State-of-the-Art Non-Linear GaN Models to High Efficiency RF Power Amplifier Design	10:00-12:00
Cascade Microtech	From DC to THz – Best Practices for On Wafer Test throughout the Spectrum	10:00-12:00
Microsanj	Analyzing the Thermal Behavior of Advanced Microwave Devices & ICs	10:00-12:00
Empower RF Systems, Inc.	Multi-Use, Interoperable Power Amplifiers	13:00-15:00
MathWorks	Hybrid Beamforming for 5G Systems	13:00-15:00
MPI Corp.	Critical Success Factors for Wafer-level Measurements at THz Frequencies	13:00-15:00
Cobham	RFMW Products Designed for HiRel Environments – Choices, Options, Assistance	15:15-17:15

Wednesday, 7 June 2017

EXHIBITOR	WORKSHOP TITLE	TIME
Keysight Technologies	Build-A-Beam for 5G and Radar - Designing and Simulating Phased Array Beamforming Systems	10:00-12:00
Keylink Microwave Technology Co., Ltd.	Advance RF Power Amplifier Techniques, Application and Intelligent Manufacturing Process	10:00-12:00
Ohmega Technology, Inc.	Printed Circuit Board Embedded Thin Film Resistors: Applications and Implementation in MEMs and RC Devices	10:00-12:00
Rohde & Schwarz USA, Inc.	New Technologies to Address Wideband Signal Generation and Analysis	15:00-17:00
National Instruments	Synthesize and Build a Custom HDTV Antenna	15:00-17:00
Keysight Technologies	mm-Wave Basics for RF Engineers	15:00-17:00

Thursday, 8 June 2017

EXHIBITOR	WORKSHOP TITLE	TIME
RADX Technologies, Inc.	Cost Effective, Real-Time, Multi-Channel Vector Signal Generation and Analysis using LibertyGT	10:00-12:00
WIPL-D	WIPL-D Advanced Higher Order EM Modeling: From Low Frequency to Multi-scale Problems and Composite Scenario	10:00-12:00