Wideband Modulated Test Signals for Network Analysis of Wireless Infrastructure Building Blocks

Sunday – June 10th  Joint IMS/ARFTG Sponsored Workshop*
08:00-17:15  Millimeter-wave systems; manufacturing, packaging and built-in self-test
Convention Center

Monday – June 11th  Joint IMS/ARFTG Sponsored Workshop*
08:00-17:15  Advanced applications of nonlinear vector network measurements for broadband RF power amplifiers design and linearization.
Convention Center

Thursday – June 14th  Joint IMS/ARFTG Technical Sessions
08:00-09:40  Advanced HF large signal measurement techniques
Convention Center Room 202AB
10:10-11:50  Innovative mm-wave calibration and measurement techniques
Convention Center, Room 202AB
15:30-17:00  NVNA Users’ Forum
Loews Hotel, Regency A
17:00-18:30  On-Wafer Users’ Forum
Loews Hotel, Regency A

Friday – June 15th  ARFTG Microwave Measurement Conference
08:00-16:00  Exhibition
Regency B
08:00-09:50  Plenary session
Regency A
08:50-09:50  Oral session “Characterization challenges of modulated signal metrics”
Regency A
09:50-10:40  Break and Interactive Forum
Regency B
10:40-12:00  Oral session “Large-signal measurement of wireless infrastructure building blocks”
Regency A
12:00-13:30  Awards luncheon
Regency C
13:30-14:50  Oral session “It’s all about calibration and measurements for 5G”
Regency A
14:50-15:40  Break and Interactive Forum
Regency B
15:40-17:00  Oral Session “But don’t miss mm-Waves and Beyond”
Regency A

*Workshops are not included with ARFTG registration