

Uncertainty in measurements for next-generation high frequency applications

G15-ITSU, NPL, Teddington, UK

6th Nov 2019,

Duration: 1 day

Topics

	Topic	Presenter	Time
	Welcome – Tea		9:30 - 10:00
1	Overview of Measurement Uncertainty	Nick Ridler	10:00 - 10:40
2	Primary Impedance Microwave Measurement System	James Skinner	10:40 - 11:10
	Tea Break		11:10 - 11:25
3	Dynamic Uncertainty - Background and Implementation	Dilbagh Singh	11:25 - 12:00
4	Labs Tour		12:00 - 12:45
	Lunch		12:45 - 13:30
5	Large Signal Network Measurements	Martin Salter	13:30 - 14:00
6	Overview of Multiphysics n3m Labs at Surrey University	Haris Votsi	14:00 - 14:30
	Tea Break		14:30 - 14:45
7	Materials Measurement	Xiaobang Shang	14:45 - 15:15
8	Antenna Measurements	Zhengrong Tian	15:15 - 15:45