

MORNING	MEASUREMENT BASICS	BIOMEDICAL MEASUREMENTS	MEASUREMENT SYSTEMS	MEASUREMENT TOPICS
Registration (7:30-8:30 am)				
Session 1 (8:30-10:00 am)	<i>Measurement Fundamentals</i> Alessandro Ferrero Milan Polytechnic, Italy	<i>MRI Conditional Safe Active Implantable Medical Device</i> Yingbo Li Greg Carpenter Boston Scientific, USA	<i>Toward Smart, Secure and Resilient Power and Energy Infrastructures</i> Massood Amin University of Minnesota, USA	<i>Early Stage Invention Essentials</i> Franklin Bost Virginia Commonwealth University, USA
BREAK (10:00-10:30 am)				
Session 2 (10:30-Noon)	<i>Theory of Evidence</i> Simona Salicone Milan Polytechnic, Italy	<i>Demystifying RF Measurements</i> Nachiket Kharalkar Kalyanramu Vemishetty National Instruments, USA		<i>Climate Science I&amp;M</i> John P. Abraham University of Saint Thomas, USA
LUNCH (Noon-1:30 pm)				
AFTERNOON	MAGNETIC MEASUREMENTS	NON-LINEAR RF MEASUREMENTS	LARGE SYSTEM MEASUREMENTS	MEASUREMENT TOPICS
Session 3 (1:30-3:00 pm)	<i>Magnetic Measurements</i> Ron Goldfarb NIST, Boulder CO	<i>Nonlinear RF Measurements I</i> Wendy Van Moer Vrije Universiteit Brussel, Belgium	<i>Test System Design I</i> Roger Montague Measurement Engineering, USA	Forensic Metrology Veronica Scotti Milan Polytechnic, Italy
BREAK (3:00-3:30 pm)				
Session 4 (3:30-5:00 pm)	<i>Thin-film magnetic device characterization in a production environment</i> Joe Davies NV Corporation, USA	<i>Nonlinear RF Measurements II</i> Niclas Björsell Vrije Universiteit Brussel, Belgium	<i>Test System Design II</i> Roger Montague Measurement Engineering, USA	<i>Discrete Polynomial Methods and their Application to Measurement Systems</i> Paul O'Leary University of Leoben, Austria

Reception - Meet the Tutorial Presenters 5:00 – 6:00 pm – Winter Garden