



# International PhD Excellence School "ITALO GORINI"

## ON LINE, September 04-09, 2020

Ph.D. School **ITALO GORINI**  
ON LINE - September 04-09, 2020

Friday September 04	Monday September 07	Tuesday September 08	Wednesday September 09			
<p><b>Welcome Addresses</b> Claudio De Capua (Università Mediterranea Reggio Calabria)</p>	<p><b>Nicola Giaquinto</b> (Politecnico di Bari)</p> <p>What is measurement uncertainty? The case of COVID-19 outbreak forecasting</p> <p>Chairman: Pasquale Arpaia (University of Naples 'Federico II')</p>	<p><b>Stephan Russenschuck</b> (CERN)</p> <p>Running a (magnetic) measurement laboratory – the value-shop model, uncertainty and calibration, ignorance, avatars and twins.</p> <p>Chairman: Bruno Andò (Università degli Studi di Catania)</p>	<p><b>Bruno Andò</b> (University of Catania)</p> <p>Sensors developed by rapid prototyping technologies</p> <p>Chairman: Nicola Giacquinto (Politecnico di Bari)</p>			
<p><b>Luca Callegaro</b> (INRiM)</p> <p>Quantum (electrical) Metrology and the revision of the International System of units (SI)</p> <p>Chairman: Rosario Morello (Università Mediterranea Reggio Calabria)</p>						
<b>Break</b>	<b>Break</b>	<b>Break</b>	<b>Break</b>			
<p><b>Anna Amati</b> (Eureka!Venture) <b>Pasquale Filianoti</b> (Spin-off Aquasystem Università Mediterranea Reggio Calabria)</p> <p>Opportunities for technology transfer</p> <p>Chairman: Domenico Rositano (Innovation Promoter, Università Mediterranea Reggio Calabria)</p>	<p><b>Dario Scarano</b> <b>Tommaso Tessitore</b> (Rhode Schwarz)</p> <p>Basic of signal integrity - Eye diagram and Jitter measurement with high bandwidth, real time, hw accelerated oscilloscopes</p> <p>Chairman: Luca De Vito (University of Sannio)</p>	<p><b>Massimo Rapini</b> (MeasureIT, National Instruments)</p> <p>Make Decisions Faster Through Instant Insights With LabVIEW NXG</p> <p>Chairman: Claudio De Capua (Università Mediterranea Reggio Calabria)</p>	<p><b>Antonella Gentile</b> (Adecco)</p> <p>Insight on career assessment after PhD</p> <p>Chairman: Pasquale Arpaia (University of Naples 'Federico II')</p>			
						14:45 <b>Closing Session</b>
						15:00 <b>Assessment Adecco</b>