

Infrasound Technology Workshop 2024 (ITW2024)

Monday, 4 November 2024

Measurement Systems - M2 (11:30 - 12:20)

time	[id] title	presenter
11:30	[184] Exploiting the outcomes of recent research in metrology for the benefit of the IMS.	
11:55	[165] Infrasound uncertainty propagation: ensuring traceability from the laboratory to the field	

Measurement Systems - M2 (13:45 - 15:00)

time	[id] title	presenter
13:45	[156] Wind Noise Reduction System Impacts on Sensor Cavity Temperature	
14:10	[153] Assessing the Effects on Response of Infrasound Sensors Deployed in Harsh Desert Environments	
14:35	[119] Infrasound Sensor Performance at Extreme Temperatures and Low Frequencies	

Measurement Systems - M2 (15:30 - 16:45)

time	[id] title	presenter
15:30	[173] Large-chamber primary calibration for microbarometers	
15:55	[183] Establishing traceability for Infrasound: Calibration Innovations and Inter-Laboratory Comparisons from the INFRA-AUV Project	
16:20	[177] Is calibration really worth the effort?	