Session Program

7-8 Nov 2023

Seminar - Air Quality and IoT-based Air Sensors

IOT TUTORIALS

Tuesday 7 November

Raich)	RIALS: The Internet of Things, Sensors and Actuators (Dr. Uli
12:00-12:20	The Internet of Things, Sensors and Actuators
Speaker Dr Uli Raich	
the Intern	RIALS: The Internet of things, uploading sensor readings to et (Dr. Uli Raich) ation: Convener: Dr Bertrand TCHANCHE
the Intern	et (Dr. Uli Raich)
t he Intern Session Loca	et (Dr. Uli Raich) ation: Convener: Dr Bertrand TCHANCHE

Wednesday 8 November

09:00	IoT TUTORIALS: HOW TO BUILD YOUR LOW-COST AQ MONITOR / ESP32 & WIFI (Dr. Jacob Taamté) Session Location: Convener: Dr Stefano Bilotta
	09:00-09:20 How to design and test your own low-cost air quality monitor: Part I
09:30	Speaker Dr Mbarndouka Taamté Jacob
09:30	IOT TUTORIALS: HOW TO BUILD YOUR LOW-COST AQ MONITOR / ARDUINO & GSM (Dr. Jacob Taamté) Session Location: Convener: Dr Bertrand TCHANCHE
	09:30-09:50 How to design and test your own low-cost air quality monitor: Part II
10:00	Speaker Dr Mbarndouka Taamté Jacob