

## **Session Program**

**28 June 2021 to 2 July 2021**



## **CTBT Science and Technology Conference 2021 (SnT2021)**

### **T3.2 - Laboratories Including Transportable and Field Based Facilities**

## Thursday 1 July

16:15

### T3.2 - Laboratories Including Transportable and Field Based Facilities: Oral session

**Session** | **Location:** Online, Location 2

16:15–16:20 **Session introduction**

16:20–16:30

#### **Long-term verification of radionuclide laboratory gain and efficiency stability**

**Speaker**

Mr Michael Foxe

16:35–16:45

#### **A high-resolution laboratory-based beta-gamma coincidence spectrometry system for radioxenon measurement**

**Speaker**

Mr Matthew Goodwin

16:50–17:00

#### **Installation for the measurement of low activities of $^{37}\text{Ar}$ based on the detection of liquid argon scintillation**

**Speaker**

Mr Sergei Pakhomov

17:05–17:15 **Concluding remarks**

17:15