

CTBT Science and Technology Conference 2021 (SnT2021)

Thursday, 1 July 2021

T3.2 - Laboratories Including Transportable and Field Based Facilities: Oral session - Location 2 (16:15 - 17:15)

| time | [id] title | presenter |
|-------|---|---------------------|
| 16:15 | Session introduction | |
| 16:20 | [218] Long-term verification of radionuclide laboratory gain and efficiency stability | Mr FOXE, Michael |
| 16:35 | [482] A high-resolution laboratory-based beta-gamma coincidence spectrometry system for radioxenon measurement | Mr GOODWIN, Matthew |
| 16:50 | [654] Installation for the measurement of low activities of ^{37}Ar based on the detection of liquid argon scintillation | Mr PAKHOMOV, Sergei |
| 17:05 | Concluding remarks | |