

Session Program

24-28 Jun 2019

**CTBT Science and Technology 2019
Conference**

**T3.5 Data Analysis Algorithms, Artificial
Intelligence, Big Data and Deep Learning**

Wednesday 26 June

12:30

T3.5 Data Analysis Algorithms, Artificial Intelligence, Big Data and Deep Learning

Session | **Location:** Hofburg, Forum

12:30-12:45

A Methodology to Establish Bayesian Detection Limits for Radionuclide Monitoring

Speaker

Guillaume Manificat

12:45-13:00

Peak identification in EDS Measurements using multiple subset sum problem formulation

Speaker

Mohamed Maiza

13:00