

CTBT: Science and Technology 2019 Conference

Wednesday, 26 June 2019

T3.5 Data Analysis Algorithms, Artificial Intelligence, Big Data and Deep Learning - Forum (16:30 - 18:00)

time	[id] title	presenter
16:30	[456] Statistical Analysis to advance common understanding on SAUNA false positives hypothesis	MULUNDA, Rodah Daisy Nafuna
16:45	[473] Unified implementation of NCC analysis algorithms for both current and next generation beta-gamma coincidence based noble gas systems	GHEDDOU, Abdelhakim
17:00	[393] Machine Learning to Categorize Radionuclide Spectra	EDWALD, Tryggvi
17:15	[413] A Semi-Automatic Method for Cepstral Depth Estimates for Sequences of Shallow Events	TIBULEAC, Ileana