

25th International Conference on Computing in High Energy & Nuclear Physics

Tuesday, 18 May 2021

Tues PM Plenaries: Plenaries (16:40 - 19:00)

-Conveners: Richard Philip Mount; Elizabeth Sexton-Kennedy

time	[id] title	presenter
16:40	[205] Deep Learning strategies for ProtoDUNE raw data denoising	ROSSI, Marco
17:10	[75] Artificial Neural Networks on FPGAs for Real-Time Energy Reconstruction of the ATLAS LAr Calorimeters	CALVET, Thomas
17:40	Break	
18:00	[100] Quantum Support Vector Machines for Continuum Suppression in B Meson Decays	HEREDGE, Jamie
18:30	[105] EDM4hep and podio - The event data model of the Key4hep project and its implementation	MADLENER, Thomas