Session Program

12-23 Oct 2020

22nd Virtual IEEE Real Time Conference

Oral presentations DAQ01

Monday 12 October

14:20

Oral presentations DAQ01
Session | **Location:**

14:20–14:40
Real-Time Implementation of the Neutron/Gamma discrimination in an FPGA-based DAQ MTCA platform using a Convolutional Neural Network

Speaker
ASTRAIN ETXEZARRETA, Miguel

14:40–15:00
FELIX: commissioning the new detector interface for the ATLAS trigger and readout system

Speaker
FERRARI, Roberto

15:00–15:20   The Mu3e Data Acquisition

Speaker
BERGER, Niklaus

15:20–15:40   The new software based read out driver for the ATLAS experiment

Speaker
KOLOS, Serguei

15:40