

Session Program

12-23 Oct 2020



22nd Virtual IEEE Real Time Conference

Oral presentations DAQ02

Tuesday 13 October

13:35

Oral presentations DAQ02

Session | Location: | Convener: CALVET, Denis

13:35–13:55

Accelerated Deep Reinforcement Learning for Fast Feedback of Beam Dynamics at KARA

Speaker

Mr WANG, Weijia

13:55–14:15

Study of using machine learning for level 1 trigger decision in JUNO experiment

Speaker

Dr YANG, yifan

14:15–14:35

The ReadoutCard userspace driver for the new ALICE O2 computing system

Speaker

ALEXOPOULOS, Kostas

14:35–14:55

Intermodular Configuration Scrubbing of On-detector FPGAs in the Aerogel RICH at Belle II

Speakers

GIORDANO, Raffaele, Dr GIORDANO, Raffaele

14:55–15:15

The WaveDAQ integrated Trigger and Data Acquisition System for the MEG II experiment

Speaker

GALLI, Luca

15:15