

## Session Program

1-5 Aug 2022



**23rd Virtual IEEE Real Time Conference**

***DAQ System & Trigger - I***

# Monday 1 August

13:00

## DAQ System & Trigger - I

**Session | Location:****13:00-13:20**

### System Design and Prototyping for the CMS Level-1 Trigger at the High-Luminosity LHC

**Speaker**

KUMAR, Piyush

**13:20-13:40**

### Timing reference distribution in CMS iRPC time measurement

**Speaker**

SONG, Jianing

**13:40-14:00**

### Commissioning and operation of the upgraded Belle II DAQ system with PCI-express-based high-speed readout

**Speaker**

Dr LAI, Yun-Tsung

**14:00-14:20**

### ZeroMQ Based Online ROOT-Output Storage and Express-Reconstruction System for the Belle II Experiment

**Speaker**

PARK, Seokhee

14:20