

## **Session Program**

**12-16 Sept 2022**



# **11th International Workshop on Ring Imaging Cherenkov Detectors (RICH2022)**

## ***Pattern Recognition and data analysis***

University of Edinburgh

## Tuesday 13 September

14:50

### Pattern Recognition and data analysis

**Session** | **Location:** University of Edinburgh | **Convener:** R. Forty

14:50-15:15

#### The LHCb RICH detectors during the runs 1 and 2 of the LHC

**Speaker**

A. Papanestis

15:15-15:40

#### Recent developments in data reconstruction for aerogel RICH at Belle II

**Speaker**

L. Santelj

15:40-16:05

#### Particle identification with the NA62 RICH detector

**Speaker**

V. Duk

16:05

16:35

### Pattern Recognition and data analysis

**Session** | **Location:** University of Edinburgh | **Convener:** R. Forty

16:35-17:00

#### Determination of bunch-crossing time at Belle II with TOP counter

**Speaker**

M. Staric

17:00-17:25

#### Torch pattern recognition and particle identification performance

**Speaker**

L. Garcia Martin

17:25