

Session Program

Sep 12 - 16, 2022



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

Cherenkov light imaging in particle and nuclear physics experiments

University of Edinburgh

Mon, September 12

11:15 AM

Cherenkov light imaging in particle and nuclear physics experiments

Session | Location: University of Edinburgh | Convener: N. Harnew

11:15 - 11:55 AM **RICH detectors in particle and nuclear physics experiments**

Speaker

S. Gambetta

11:55 AM - 12:20 PM

The Ring Imaging Cherenkov detector of the NA62 experiment at CERN: technical aspects, operational characteristic and basic performance.

Speaker

F. Bucci

12:20 - 12:45 PM

The Large-area Hybrid-optics CLAS12 RICH: First Years of Data-Taking

Speaker

M. Contalbrigo

12:45 PM

2:00 PM

Cherenkov light imaging in particle and nuclear physics experiments

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2:00 - 2:25 PM **The LHCb RICH Upgrade**

Speaker

A. Sergi

2:25 - 2:50 PM

Long term stability and perspective of the ALICE-HMPID detector at LHC during Run3

Speaker

G. De Cataldo

2:50 - 3:15 PM

Performance of the new hadron blind HADES RICH in heavy ion collisions*

Speaker

J. Förtsch

3:15 - 3:40 PM

Operation and performance of the Belle II Aerogel RICH detector

Speaker

K. Uno

3:40 - 4:05 PM

Status and Initial Performance of the GlueX DIRC

Speaker

J. Stevens

4:05 - 4:30 PM

The PANDA Barrel DIRC

4:30 PM

Speaker
R. Dzhygadlo