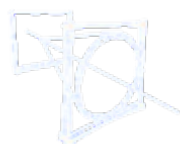


Session Program

Sep 15 - 19, 2025



XII International Workshop on Ring Imaging Cherenkov Detectors - RICH2025

**Cherenkov light imaging in current particle
and nuclear physics experiments**

Mon, September 15

8:55 AM

Cherenkov light imaging in current particle and nuclear physics experiments: Session I

Session | **Location:** Ketteler-Saal | **Conveners:** Prof. Neville Harnew, Toru Iijima

8:55 – 9:25 AM

Cherenkov light imaging detectors in current particle and nuclear physics experiments

Speaker

Kodai Matsuoka

9:30 – 9:50 AM

Operation and performance of the Belle II TOP counter

Speaker

Marko Staric

9:55 – 10:15 AM

Operation and performance of the Belle II Aerogel RICH detector

Speaker

Kristof Spenko

10:20 AM

10:50 AM

Cherenkov light imaging in current particle and nuclear physics experiments: Session II

Session | **Location:** Ketteler-Saal | **Conveners:** Prof. Neville Harnew, Toru Iijima

10:50 – 11:10 AM

The LHCb RICH detectors: operations and performance

Speaker

Giovanni Cavallero

11:15 – 11:35 AM

Performance of the High Momentum Particle IDentification (HMPID) detector during LHC Run 3

Speaker

Giacomo Volpe

11:40 AM – 12:00 PM

The Ring Imaging Cherenkov Detector of the NA62 experiment at CERN: basic performance and aging effects

Speaker

Francesca Bucci

12:05 PM

1:20 PM

Cherenkov light imaging in current particle and nuclear physics experiments: Session III

Session | **Location:** Ketteler-Saal | **Conveners:** Prof. Neville Harnew, Toru Iijima

1:20 – 1:40 PM

The CLAS12 RICH detector

Speaker

marco mirazita

1:45 – 2:05 PM

Status and Performance of the GlueX DIRC

2:10 PM

Speaker
Justin Stevens