

Session Program

11-16 Oct 2026



The 2026 International Conference on Instrumentation for Colliding Beam Physics (INSTR 2026)

Session 7

Tuesday 13 October

14:00

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Session | Convener: TBD

14:00-14:30 [Invited] The Evolution of the LHCb RICH Detectors (25'+5')

Speaker

Antonios Papanestis

14:30-14:50

Operation and Performance of Aerogel RICH detector at Belle II (15'+5')

Speaker

Nihar Pawar

14:50-15:10

R&D of an Aerogel Endcap RICH Detector for Future Experiments (15'+5')

Speaker

Zhonghua Qin

15:10-15:30

Recent advances in the development of the MARQ RICH detector for hadron spectroscopy experiments at the J-PARC high-momentum beamline (15'+5')

Speaker

Darwin Alexander Co

15:30-15:50

Beam test of the FARICH prototype with charged hadrons at the SPACECHARM facility of the U-70 accelerator (15'+5')

Speaker

Ivan Kuyanov

15:50-16:10

R&D on SiPM-based ASHIPH counters for the Super Tau-Charm facility (15'+5')

Speaker

Aleksandr Chepelev

16:10-16:30

Development of Optical Modules Based on WLS Plates and PMTs for Cherenkov Detectors (15'+5')

Speaker

Sergei Fedotov

16:30