

Session Program

11-16 Oct 2026



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

Session 5

Tuesday 13 October

09:00

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Session | Convener: TBD

09:00-09:30

[Invited] The ATLAS High-Granularity Timing Detector for the HL-LHC: project status and results (25'+5')

Speaker

Tao Wang

09:30-10:00

[Invited] The CMS MIP Timing Detector for Phase-2: Design, Status, and Recent Results (25'+5')

Speaker

Claudio Quaranta

10:00-10:20

Development and Characterization of Sensors and Electronics for the ATLAS High-Granularity Timing Detector (15'+5')

Speaker

Steffie Ann Thayil

10:20-10:40

Results from 55 μm thick NLGAD sensors from FBK with charged particles and photons (15'+5')

Speaker

Valentina Sola

10:40