

Session Program

11-16 Oct 2026



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

Session 6

Tuesday 13 October

11:00

Session 6

Session | **Convener:** TBD

11:00-11:20

Characterization of 4H-SiC implanted LGADs after 23 MeV Proton Irradiation (15'+5')

Speaker

Francesco Moscatelli

11:20-11:40

Concept of Low-Material-Budget 4D Tracking System Based on Double-Sided LGAD Sensors (15'+5')

Speaker

Jerzy Pietraszko

11:40-12:00

First results of the picosecond submicrometer detection concept (PICMIC) (15'+5')

Speaker

Liang Zhang

12:00-12:20

R&D of the STCF Muon detector based on plastic scintillator (15'+5')

Speaker

Jinghe Zhang

12:30