

Session Program

11-16 Oct 2026



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

Session 10

Wednesday 14 October

14:00

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Session | Convener: TBD

14:00–14:20

High-granularity crystal calorimeter for future Higgs factories (15'+5')

Speaker

Jack Rolph

14:20–14:40

High-granularity hadron calorimeter with scintillating glass for future Higgs factories (15'+5')

Speaker

Yong Liu

14:40–15:00

Development and beam-test characterization of crystal dual readout EM calorimeter prototypes for the IDEA detector concept (15'+5')

Speaker

Daniele Boccanfuso

15:00–15:20

The Crilin calorimeter: a highly granular, segmented crystal calorimeter for future colliders (15'+5')

Speaker

Elisa Di Meco

15:20–15:40

Design of the Endcap Electromagnetic Calorimeter for the Hyperon-Nucleon Spectrometer at HIAF (15'+5')

Speaker

Weibin Zhang

15:40–16:00

The energy resolution of the KEDR liquid krypton calorimeter (15'+5')

Speaker

Yuri Tikhonov

16:00