

Session Program

6–8 Nov 2026



Collider Physics

FCC

spinPlace, Café Operacyjna
<https://spinplace.us.edu.pl/> Bankowa 5 Bankowa 5, 40-007 Katowice, Polska

Sunday 8 November

09:00

FCC

Session | **Location:** spinPlace, Café Operacyjna, <https://spinplace.us.edu.pl/> Bankowa 5 Bankowa 5, 40-007 Katowice, Polska

09:00–09:30

Detector challenges of the FCC experiments

Speaker

Tomasz Szumlak

09:30–09:50

Theoretical Calculations for the FCC-ee: Recent Progress and Outlook

Speaker

Ievgen Dubovyk

09:50–10:10

FCC-ee physics (title to be confirmed)

Speaker

Alan Price

10:10–10:30

BSM physics at the FCC-ee/FCC-hh (title to be confirmed)

Speaker

Camila Ramos

10:30–10:45

Gluon Fusion in Diboson Production at Future Hadron Colliders

Speaker

Mateusz Czaja

10:45–11:00

Beyond Conventional Searches: New Signatures of Vector-Like Quarks at the LHC and FCC-hh

Speaker

Mohammed Moukidi

11:00