

Session Program

9-13 Nov 2026



International Workshop on Future Linear Colliders 2026

Joint: Higgs/EW and Global Analysis

KEK

Wednesday 11 November

16:30

Joint: Higgs/EW and Global Analysis

Session | Location: KEK, Bld.3-1F-Seminar hall

16:30–16:50

ILC, FCC-ee Precision Polarimetry with Difermion and Vector Boson Event Fits

Speaker

Brendon Madison

16:50–17:10

Assessing uncertainties in the determination of the trilinear Higgs self-coupling from single-Higgs observables

Speaker

Murillo Rebutzi Ardións Vellasco

17:10–17:30

Probing SMEFT Effects in VBS Vh Production at TeV-Scale Lepton Colliders

Speaker

Hiroyuki Furusato

17:30–17:50

Triple Gauge Couplings: Using Optimal Observables at the Detector Level

Speaker

Leonhard Reichenbach

18:00