

Session Program

9-13 Nov 2026



International Workshop on Future Linear Colliders 2026

Joint: Higgs/EW and BSM

KEK

Tuesday 10 November

14:00

Joint: Higgs/EW and BSM

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

14:00-14:18

Probing the Real Triplet Higgs Model with Higgsstrahlung at future electron-positron colliders

Speaker

Mohamed Younes SASSI

14:18-14:36

On the Phenomenology of the Real Inert Singlet-Triplet Dark Matter Model at current and future colliders

Speaker

Dr Johannes Braathen

14:36-14:54

Model distinction at e+e- colliders: N2HDM vs. 2HDMS

Speaker

Sven Heinemeyer

14:54-15:12

UV completion of extended Higgs sectors from dynamics of SU(2) gauge theory

Speaker

Yushi MURA

15:12-15:30

A composite Higgs model of first order EW phase transition and its collider signatures

Speaker

Yunita Kristanti Andriani

15:30

Thursday 12 November

14:00

Joint: Higgs/EW and BSM

Session | **Location:** KEK, Bld.3-1F-Seminar hall**14:00-14:18** **FOEWPT in the RxSM: LC opportunities****Speaker**

Sven Heinemeyer

14:18-14:36 **BSM triple Higgs coupling determination with Neural Networks****Speaker**

Sven Heinemeyer

14:36-14:54**Enhanced CP Sensitivity in Higgs di-tau decays with Energy Correlators at Higgs factories****Speaker**

Anjan Kumar Barik

14:54-15:12**Neutrino mass, dark matter, and baryon asymmetry in a three-loop radiative seesaw model and its collider phenomenology****Speaker**

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15:30