

Session Program

9-13 Nov 2026



International Workshop on Future Linear Colliders 2026

Beyond Colliders Opportunities

KEK

Tuesday 10 November

14:00

Beyond Colliders Opportunities

Session | **Location:** KEK, Bld.2-1F-Big meeting room

14:00–14:25 **CERN's Non-Collider Physics Roadmap**

Speaker

Markus Brugger

14:25–14:45

Beam Parameters, Layout and Opportunities for Beyond-Collider Experiments at a Linear Collider Facility

Speaker

Benno List

14:45–15:05 **CERN's present and future test-beam capabilities**

Speaker

Johannes Bernhard

15:05–15:25 **Crystal-Based Technologies for Electron-Positron Colliders**

Speaker

Laura Bandiera

15:30

Wednesday 11 November

14:30

Beyond Colliders Opportunities

Session | **Location:** KEK, Bld.2-1F-Big meeting room

16:00

16:30

Beyond Colliders Opportunities

Session | **Location:** KEK, Bld.2-1F-Big meeting room

16:30–16:50

Future Linear Colliders as High-Energy Inverse Compton Photon Sources for Photon Science

Speaker

Illya Drebot

16:50–17:10

Can electrons emit photons of energy larger than their own? Full Inverse Compton Scattering

Speaker

Luca Serafini

17:10–17:30

Towards non-perturbative QED at a linear collider facility with plasma-mirror-boosted lasers

Speaker

Ivo Schulthess

18:00