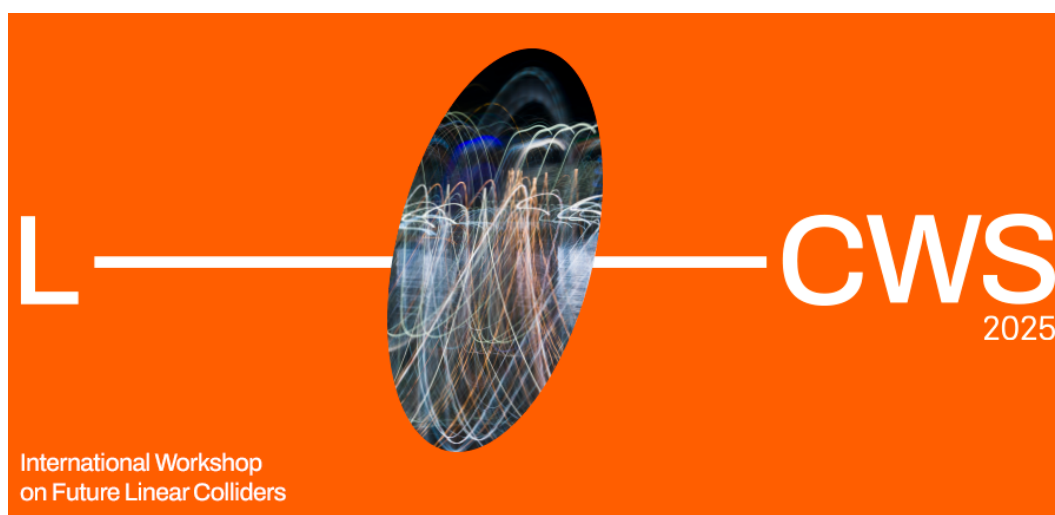


## **Session Program**

**20-24 Oct 2025**



# **International Workshop on Future Linear Colliders 2025**

## ***Global Analysis***

ADEIT

Plaza Virgen de la Paz, 3, Ciutat Vella, 46001 Valencia <https://share.google/D7sug4eBogLU1ikDq>

## Tuesday 21 October

09:00

### Global Analysis

**Session** | **Location:** ADEIT, Aula 1.3 | **Convener:** Dr Maria Moreno Llacer

09:00–09:18

#### Higgs factories: Accuracy vs. Energy

**Speaker**

Ben Stefanek

09:18–09:36

#### Precision at Future Colliders: A Gateway to New Physics

**Speaker**

Pier Paolo Giardino

09:36–09:54

#### Global SMEFT constraints from electroweak, Drell-Yan, Higgs, top, and flavour observables

**Speaker**

Victor Miralles

09:54–10:12

#### Higgs, Electroweak and Top quark global fits at Future Colliders

**Speaker**

Eugenia Celada

10:12–10:30

#### Assessing uncertainties arising in the interpretation of single-Higgs-production observables as a measurement of the triple Higgs coupling

**Speaker**

Dr Johannes Braathen

10:30–10:48

#### Determining Triple Gauge Boson Couplings at 250 GeV Higgs Factories

**Speaker**

Leonhard Reichenbach

10:48–11:06

#### Higgs self-coupling at FCC-ee

**Speaker**

Victor Maura Breick

11:06