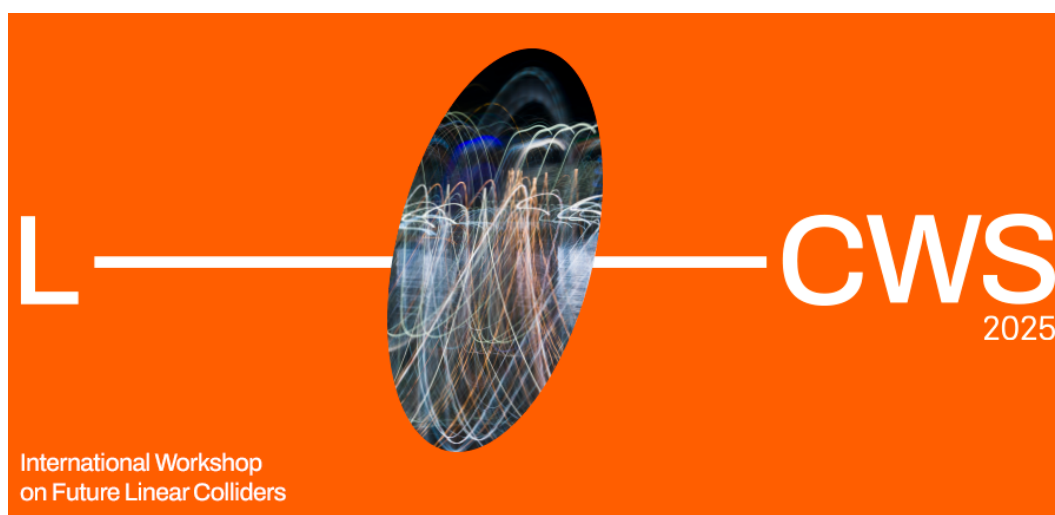


## Session Program

20-24 Oct 2025



## International Workshop on Future Linear Colliders 2025

### ***MDI & conventional systems***

ADEIT

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

## Tuesday 21 October

08:45

### MDI & conventional systems

**Session** | **Location:** ADEIT, Aula 2.3

08:45–09:00 **Update of civil engineering design for ILC**

**Speaker**

Dr Nobuhiro Terunuma

09:00–09:20 **Update from Tohoku studies**

**Speaker**

Tomoyuki Sanuki

09:20–09:40 **Siting and Civil Engineering for Future Linear Colliders at CERN**

**Speakers**

Edward Fraser Mactavish, John Andrew Osborne

09:40–10:00

### **The History of Crossing Angles and Number of Interaction Regions at Linear Colliders**

**Speaker**

Karsten Buesser

10:00–10:20

### **Direct Wind Superconducting Magnets for Interaction region of high luminosity colliders**

**Speaker**

Vikas Teotia

10:20–10:40

### **Evaluating the interplay of Beam-Induced Background and Luminosity optimization for the Cool Copper Collider**

**Speaker**

Dimitris Ntounis

10:40–11:00 **MDI studies for circular colliders**

**Speaker**

Daniel Jeans

11:00