

# International Workshop on Future Linear Colliders



**Monday, 15 May 2023 - Friday, 19 May 2023**

## Scientific Programme

## **Physics and Detectors**

### **Track 1: Physics at e+e- colliders**

Physics at e+e- colliders, models of new physics, tests of the Standard Model through global fits

### **Track 2: Analysis and Reconstruction**

Analysis and reconstruction of e+e- processes, event simulation, precision calculation, physics performance

### **Track 3: Detector R&D**

Detector R&D and New Detector Technologies for e+e- Colliders

## **Accelerator**

### **Particle Sources**

### **Damping Rings and Beam Delivery Systems**

### **Beam Dynamics**

### **Superconducting RF**

### **Normal Conducting RF**

### **Conventional Facilities**

### **Sustainability and Applications**

### **Advanced Accelerator Concepts**

## **Industry**

# **Plenary**

**Joint**

**Physics and Detectors**

**Accelerator**

**Industry**

**Sustainability**