



# International Workshop on Future Linear Colliders

## Tuesday, 16 May 2023

### Physics and Detectors Plenary - 48/1-112C/D - Redwood C/D (08:30 - 10:00)

-Conveners: Jim Brau

time	[id] title	presenter
08:30	[151] PID Capabilities	SUEHARA, Taikan
08:50	[153] Muon Collider and Detector Synergies with e+e-	SWIATLOWSKI, Maximilian
09:10	[156] ECFA Detector R&D: Roadmap + International Context	CONTARDO, Didier
09:30	[155] ECFA Higgs Factory Study	ROBSON, Aidan

# Thursday, 18 May 2023

## Physics and Detectors Plenary - 53/1-1350-A - Trinity-A (08:30 - 10:00)

-Conveners: Sridhara Dasu

time	[id] title	presenter
08:30	[154] ILC-Japan Detector R&D Collaboration Task Force	KURIKI, MASAO
08:50	[152] Collider Background Studies	GRAY, Lindsey
09:10	[127] ALICE ITS3: A next generation vertex detector based on bent, wafer-scale CMOS sensors	Dr MAGER, Magnus
09:30	[10] ECFA Higgs Factories Study: Physics Analysis Tools	ZERWAS, Dirk