



# Technology & Instrumentation in Particle Physics (TIPP2023)

## Thursday 07 September 2023

**F2: Future Energy Frontier Detectors - Meeting Room 2.41 - 2.43 (11:00-13:00)**

**-Conveners: manqi ruan**

time	[id] title	presenter
11:00	[17] The Future Circular Collider Project and its Physics Programme	LESIK, Tadeusz
11:20	[214] New Ideas on ILC Detector Technologies & Sustainability Studies for Linear Colliders	TITOV, Maksym
11:40	[200] Challenges and concepts for a multi-TeV Muon Collider experiment	Dr CASARSA, Massimo
12:00	[18] FCC detector concepts	GIACOMELLI, Paolo
12:20	[153] Tracking-detector design for a multi-TeV Muon Collider	BARTOSIK, Nazar
12:40	[62] TPC Development for the ILD Detector at ILC (On behalf of the LCTPC Collaboration)	QI, Huirong