



# Technology & Instrumentation in Particle Physics (TIPP2023)

## Wednesday 06 September 2023

**D3: Gaseous Detector R&D - Meeting Room 2.44 - 2.46 (11:00-13:00)**

**-Conveners: Rui de Oliveira**

time	[id] title	presenter
11:00	[46] The drift chamber project for the Super Charm-Tau Factory detector	KYSHTYMOV, Dmitrii
11:20	[195] Pixelised Resistive Micromegas for Tracking Detectors in Future Particle Physics Experiments	Dr CAMERLINGO, Maria Teresa
11:40	[98] Advancing RPC Detectors with Alternative Eco-Friendly Gas Mixtures and Recuperation systems	RIGOLETTI, Gianluca
12:00	[177] Position Measurement in single-gap RPCs using Timing-Difference from Two Ends of Pickup Strips in Differential Configuration	Mr PANICKER, Jones Joy