

Technology & Instrumentation in Particle Physics (TIPP2023)

Tuesday 05 September 2023

C4: Astroparticle and Space Instrumentation - Meeting Room 2.61 - 2.63 (16:00-18:00)

-Conveners: Yuriy Tikhonov

time	[id] title	presenter
16:00	[169] Cosmic Muon Momentum Spectra at Madurai	M JOHN, Jim
16:20	[206] An innovative particle detector onboard the CSES-02 satellite	Dr DE DONATO, Cinzia
16:40	[186] Development of a SiPM-based Water-Cherenkov Detector for High-Energy Particle and Astrophysics Experiments	CAMPOS FAUTH, Anderson
17:00	[94] Wavelength shift fiber enhancing PMT for the water Cherenkov detector prototype at very high energy Gamma-ray observatory	SUN, Hao
17:20	[145] The Baksan Large Neutrino Telescope Project	Dr LUBSANDORZHIEV, Bayarto
17:40	[147] Calibration system of EAS Cherenkov arrays using commercial drone helicopter	Dr VORONIN, Dmitriy