

Italian Summer Students Final Presentation - day2

Wednesday, 28 September 2022

g2 - WH1W One West (09:00 - 10:40)

-Conveners: Marco Mambelli

time	[id] title	presenter
09:00	[1] Development of the photon detector system for DUNE Vertical Drift TPC	FAVILLA, Leonardo
09:25	[2] Machine learning methods for superconducting magnet applications	PLEBANI, Alberto
09:50	[3] Studies of the trigger performance of the ICARUS T600 detector at Fermilab	TRIOZZI, Riccardo
10:15	[4] High precision tests of Standard Model in the Fermilab Muon g-2 experiment	BOCCANFUSO, Daniele

g2 - WH1W One West (10:50 - 12:05)

time	[id] title	presenter
10:50	[5] Beam test of 2x2 elements of the Argon Cube detector	CERRONE, Vanessa
11:15	[6] Exploiting the PRISM Feature of the SBND Neutrino Detector	PONTICELLI, Eleonora
11:40	[7] Impact of a track trigger at a multi-TeV muon collider	LIBERALATO, Giulia