

7th ComHEP: Colombian Meeting on High Energy Physics

Tuesday 29 November 2022

Neutrino experiments (09:00 - 12:10)

-Conveners: Alex Tapia

time	[id] title	presenter
09:00	[64] Global status of neutrino oscillation parameters	VANEGAS FORERO, David
09:45	[72] Neutrino physics and Dark Matter searches with the Coherent CAPTAIN-Mills (CCM) experiment	AGUILAR-AREVALO, Alexis
10:30	Break	
11:00	[17] DUNE and the Liquid Argon Software (LArSoft) an overview	TAMARA JARAMILLO, JOSE DAVID
11:20	[41] Constraints on CP-violating Non-Standard neutrino interactions from NOvA	ACERO, Mario A
11:40	[25] Tensions between theory and experiment on final states interaction with neutrinos	CORTÉS PARRA, Camilo
11:45	[22] The importance of characterizing charged pions in neutrino interactions	VILLAMIL SANTIAGO, Juan David