The 24th International Workshop on Neutrinos From Accelerators (NuFact 2023)

Tuesday 22 August 2023

parallel (room#102): #1 - WG2 (14:00 - 16:00)

-Conveners: Raul Gonzalez Jimenez

time	[id] title	presenter
14:00	[7] MK Single Pion Production	Dr KABIRNEZHAD, Minoo
14:15	[50] Multinucleon knock-out in neutrino-nucleus scattering	NIEWCZAS, Kajetan
14:30	[84] Modeling quasielastic and pion production on the nucleus	Dr GONZALEZ JIMENEZ, Raul
	[93] Two-Nucleon Emission in Quasielastic Neutrino and Electron Scattering induced by short-range correlations	RODRÍGUEZ CASALÉ, Paloma
15:00	[168] Implementation of CRPA in GENIE and comparisons of 1p1h models	Dr DOLAN, Stephen
	[96] Revisiting target mass corrections in lepton-nucleus deeply inelastic scattering	RUIZ, Richard

parallel (room#102): #2 - WG1x2 (16:30 - 18:30)

-Conveners: Raul Gonzalez Jimenez; Chris Marshall

time	[id] title	presenter
16:30	[178] An Overview of Neutrino-Nucleus Interactions Physics: Status and Path Forward	Dr PANDEY, Vishvas
16:54	[56] Impact of the near detector on the T2K oscillation analysis	DOYLE, Tristan
17:18	[193] Cross-Section Modeling on the NOvA Experiment	RAMSON, Bryan
17:42	[261] Measurement of the Nucleon Axial Form Factor from Antineutrino Proton Elastic Scattering at MINERvA	MCFARLAND, Kevin MCFARLAND, Kevin
18:06	[143] Benchmarking neutrino interaction models with NUISANCE	Dr PICKERING, Luke Dr DOLAN, Stephen

Friday 25 August 2023

parallel (room#102): no session (08:30 - 10:30)

time [id] title	presenter
08:30 [283] no session	

parallel (room#102): no session (11:00 - 12:40)

time [id] title	presenter
11:00 [284] no session	

parallel (room#102): no session (14:00 - 16:00)

time [id] title	presenter	
14:00 [285] no session		

parallel (room#102): no session (16:30 - 18:30)

time [id] title	presenter
16:30 [287] no session	