

Forward Physics Facility - Kickoff Meeting

Monday, 9 November 2020

QCD and Neutrinos (19:10 - 21:10)

-Conveners: Maria Vittoria Garzelli

time	[id] title	presenter
19:10	[37] Neutral Current Neutrino Interactions at FASERnu	MAMMEN ABRAHAM, Roshan
19:25	[45] DsTau (NA65) Experiment at CERN-SPS	SATO, Osamu
19:40	[46] Prompt neutrinos in the forward region at the LHC	Dr BAI, Weidong
19:55	[42] Tau neutrino oscillations in the far forward rapidities	JEONG, Yu Seon
20:10	[33] Discovery potential of FASERnu with contained vertex and through-going events	Prof. FARZAN, Yasaman
20:25	[36] High-energy muons at the Forward Physics Facility	TROJANOWSKI, Sebastian
20:40	[49] Mueller-Navelet jets phenomenology	CHACHAMIS, Grigorios
20:55	[34] QCD measurements at the LHC to solve the Muon Puzzle in cosmic ray showers	Dr DEMBINSKI, Hans Peter