Session Program

7-11 Oct 2019

Neutrino Platform Week 2019: Hot Topics in Neutrino Physics

Long Baseline Oscillations

CERN, 4/3-006 - TH Conference Room

Tuesday 8 October

	ation: CERN, 4/3-006 - TH Conference Room
08:30-09:00	SM and BSM physics in DUNE
Speaker Albert De Roec	<
09:10-09:40	BSM physics at near detectors
Speaker Claudia Frugiue	le
09:50-10:20	Precision (Anti)neutrino Scattering off Nucleons and Nuclei
Speaker Roberto Petti	
Long Base	line Oscillations
-	tion: CERN, 4/3-006 - TH Conference Room
11:00-11:30	Neutrino Interactions with Nuclei
Speaker Ulrich Mosel	
-	clear effects in neutrino interactions using transverse kinematic
imbalance	
Speaker Dr Stephen Jose	eph Dolan
-	line Oscillations ation: CERN, 4/3-006 - TH Conference Room
14:00-14:20	Electron and neutrino scattering
Speaker Prof. camillo ma	ariani
14:25-14:45	
Speaker	rt-range nuclear dynamics in neutrino-nucleus interactions
Prof. Omar Ben	har
	Neutrino Oscillations in Matter
14:50-15:10	
14:50-15:10 Speaker Dr Peter Dento	٦

Tuesday	8	October

Speaker zahra tak	
	Baseline Oscillations Location: CERN, 4/3-006 - TH Conference Room
16:10-1 Speaker Bibhusha	
16:35-1 Constra	^{6:55} aining NSI and Sterile Neutrino Physics with nu_tau Appearance in DUNE
Speaker Anish Gh	
17:00-1	7:20 Non-Standard Interactions in Radiative Neutrino Mass Models
Speaker Jana Sud	