

Nuclear and Particle Theory for Accelerator and Neutrino Experiments

Thursday, 9 May 2019

Afternoon session (14:00 - 17:30)

time	[id] title	presenter
14:00	[5] What theory is needed to achieve accelerator based neutrino programs	MAHN, Kendall
14:30	[6] Neutrino-Nucleus Interactions	CARLSON, Joe
15:00	Coffe Break	
15:30	[7] NTN - theory for the US neutrino experimental program	DE GOUVEA, Andre' KRONFELD, Andreas CARENA, Marcela
17:00	[23] Discussion	

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Afternoon session: Afternoon session (14:00 - 17:30)

time	[id] title	presenter
14:00	[16] Parton Showers	ISAACSON, Joshua
14:30	[14] Lepton-nucleus interaction from QMC	LOVATO, Alessandro
15:00	Coffe Break	
15:30	[15] Low-energy atmospheric neutrinos and the DSNB in Super-Kamiokande	ZHOU, Bei
16:00	[13] TBD	FRIEDLAND, Alex
16:30	[25] Discussion	