

New Directions in Neutrino-Nucleus Scattering (NDNN) NUSTEC Workshop

Thursday, March 18, 2021

Thursday: Session I - Dr. Daniel Cherdack (7:30 AM - 9:00 AM)

time	[id] title	presenter
7:50 AM	[47] ANNIE: Roadmap for neutron multiplicity measurement	NIESLONY, Michael
8:10 AM	[49] H2/N2	Prof. PETTI, Roberto
8:35 AM	[48] THEIA	BAGDASARIAN, Zara

Thursday: First Discussion - Chair: Dr. Daniel Cherdack, Panelists: Dr. Oleksandr Tomalak (9:00 AM - 9:30 AM)

Thursday: Session II - Chair: Dr. Kirsty Duffy (9:45 AM - 12:20 PM)

time	[id] title	presenter
9:45 AM	[50] COHERENT	Dr HEATH, Matthew
10:05 AM	[51] Towards ab initio computations of neutrino scattering on medium-mass nuclei	SOBCZYK, Joanna
10:25 AM	[52] Low Energy theory and Generator	PANDEY, Vishvas Dr PANDEY, Vishvas
10:45 AM	[53] Electron Scattering vs Neutrino Scattering	ANKOWSKI, Artur
11:05 AM	[54] Jefferson Lab eAr experiment results	JIANG, Libo
11:30 AM	[55] Semi-inclusive scattering for nu energy reconstruction	GONZALEZ JIMENEZ, RAUL
11:55 AM	[56] Weak pion production in BChPT	Dr BLIN, Astrid

Thursday: Second Discussion - Chair: Prof. Camillo Mariani, Panelists: Prof. Arie Bodek, Prof. Omar Benhar (12:20 PM - 1:00 PM)