## **New Perspectives 2023**

## Monday, 26 June 2023

Neutrinos: NOvA, R&D, and Hadrons - One West (12:30 - 14:00)

time	[id] title	presenter
12:30	[47] NOvA in 10 minutes	DUENAS, David
	[26] "Freight Train" production model on the NOvA experiment and NOvA efforts at Argonne Leadership Computing Facility	DYE, Andrew
13:00	[4] Dopant R&D in LArTPCs	RAOFA, Raisa Tasnim
	[6] NA61/SHINE Hadron Production Measurements for Accelerator-Based Neutrino Beams	BATTAGLIA, Dominic
	[35] Detection of MeV-Scale Gammas from Pion/Muon Nuclear Capture With the LArIAT Liquid Argon TPC	HERNANDEZ MORQUECHO, Miguel Angel
13:45	[43] Pions as a path to neutrino oscillations	STAMOULIS, Panos