

New Perspectives 2023

Monday, June 26, 2023

Neutrinos: SBND (part 2) - One West (4:15 PM - 5:30 PM)

time	[id] title	presenter
4:15 PM	[M14] What Physics Can We Learn about in SBND from its "Prehistoric Era"?	LI, Jiaoyang
4:30 PM	[M16] Heavy Neutral Lepton Searches at the Short Baseline Near Detector	NGUYEN, Vu Chi Lan
4:45 PM	[M23] Sterile Neutrino Oscillation Searches using the VALOR Fitting Framework at SBN	SLATER, Beth
5:00 PM	[M15] Neutrino Electron Scattering for Flux Constraint on SBND	CARLSON, Brinden
5:15 PM	[M17] The UV Laser Calibration System for measuring the electric field in the SBND detector	MULLERIA BABU, Shivaraj