



# Phenomenology 2023 Symposium

## Monday, May 8, 2023

### Neutrinos I (2:15 PM - 4:00 PM)

-Conveners: Joshua Berger

time	[id] title	presenter
2:15 PM	[121] First Measurement of Inclusive Muon Neutrino Charged Current Triple-Differential Cross Section on Argon	COOPER-TROENDLE, London
2:30 PM	[112] Recent Results from MicroBooNE's Low Energy Excess Search	WU, Wanwei
2:45 PM	[218] Neutrino forces in neutrino backgrounds	GHOSH, Mitrajyoti
3:00 PM	[83] What can the upcoming large neutrino detectors tell us about flavor transitions of galactic supernova neutrinos?	Prof. LIN, Guey-Lin
3:15 PM	[253] Towards precise predictions of the diffuse supernova neutrino background	EKANGER, Nick
3:30 PM	[8] Here Comes the Sun: Solar Parameters in Long-Baseline Accelerator Neutrino Oscillations	Dr DENTON, Peter
3:45 PM	[9] High-energy neutrino cross sections	XIE, Keping