



# Neutrino Physics and Machine Learning (NPML)

## Tuesday, 21 July 2020

### Day 3 Afternoon (13:00 - 14:55)

-Conveners: Corey Adams; Adam Aurisano

time	[id] title	presenter
13:00	[16] Machine Learning in the NOvA Experiment	WARBURTON, Karl
13:40	[19] Regression CNNs for Energy Reconstruction in the NOvA Experiment	JARGOWSKY, Ben
14:05	[26] Neutrino Energy Reconstruction with Recurrent Neural Networks at NOvA	TORBUNOV, Dmitrii
14:30	[25] Full Event Reconstruction on NOvA using Instance Segmentation	GROH, Micah