Neutrino Physics and Machine Learning 2023

Wednesday, 23 August 2023

Session 3 **(09:00 - 12:55)**

time	[id] title	presenter
09:15	[36] Deep Learning for Water Cherenkov Detectors	XIA, Junjie
09:50	Q/A	
10:00	[21] Nova collaboration talk	BACK, Ashley
10:35	Q/A	
10:45	Coffee	
11:00	[4] Convolution Transformers for NOvA Event and Particle Classification	YANKELEVICH, Alejandro
11:25	Q/A	
11:35	[25] Differentiable simulation of the DUNE near detector liquid argon time projection chamber	CHEN, Yifan
12:10	Q/A	