

Neutrino Physics and Machine Learning 2023

Tuesday, 22 August 2023

Session 2 (13:40 - 18:00)

time	[id] title	presenter
14:10	[35] Deep Learning applications for electron neutrino reconstruction in the ICARUS experiment	KOH, Dae
14:35	Q/A	
14:45	[18] Particle Trajectory Reconstruction and Euclidian Equivariant Neural Networks	ALTERKAIT, Omar
15:10	Q/A	
15:20	coffee	
15:30	[24] Identifying Particles and Neutrino Final States with Convolutional Neural Networks in MicroBooNE	ROSENBERG, Matthew
16:05	Q/A	
16:15	[30] NuGraph2: A Graph Neural Network for Event Reconstruction in Liquid Argon Time Projection Chambers	Dr HEWES, V
16:40	Q/A	