

Neutrino Physics and Machine Learning 2023

Thursday, 24 August 2023

Session 5 (09:00 - 12:10)

time	[id] title	presenter
09:00	[11] nEXO's Machine Learning: Signal Analysis for Neutrinoless Double Beta Decay (remote)	BRODSKY, Jason
09:35	Q/A	
09:45	[29] Variational Studies of nEXO's Topological Discriminator	Mr SCHWARTZ, Scott
10:10	Q/A	
10:20	Coffee	
10:35	[22] Search for solar neutrino and light dark matter with the PandaX-4T experiment	MA, Wenbo
11:10	Q/A	
11:20	[26] Extracting the $\cos^2\theta_{13}$ Asymmetry in the Drell-Yan process using Deep Neural Networks	NAWARATHNE, Dinupa
11:55	Q/A	