Neutrino Physics and Machine Learning 2023

Friday, 25 August 2023

Session 7 **(09:00 - 12:40)**

time	[id] title	presenter
09:00	[27] Towards Self-Supervised Learning for Neutrino Experiments (remote)	RADEV, Radi
09:25	Q/A	
09:35	[9] Machine Learning Applications for the neutrinoless double-beta decay search with LEGEND	SCHUETZ, Ann-Kathrin
10:10	Q/A	
10:20	Coffee	
10:35	[8] Faithful Pulse Shape Analysis for Germanium Detectors using Feature Importance Supervision	KILGUS, Katharina
11:00	Q/A	
11:10	[23] Machine Learning in KamLAND-Zen: An Old Detector Learning New ML Tricks	SONG, Hasung
11:45	Q/A	
11:55	[37] MAJORANA demonstrator data release	LI, Aobo
12:10	[33] Closing	TERAO, Kazuhiro