

LPA Online Workshop on Control Systems and Machine Learning

Mittwoch, 26. Januar 2022

Poster Session B Room 2 (18:30 - 19:15)

time	[id] title	presenter
18:30	[13] In-situ ML-based surrogate model training via continual learning and streaming	Herr MAKDANI, Varun
18:45	[19] Towards deep learning-accelerated particle-in-cell simulations: application to Compton scattering events	BILBAO SANTIAGO, Pablo Jaime
19:00	[20] Simulation-Based Inference for Beam Parameter Inversion	STEINBACH, Peter