4th ICFA Beam Dynamics Mini-Workshop on Machine Learning Applications for Particle Accelerators

Tuesday, March 5, 2024

Field Summaries: Field Summaries (4:00 PM - 5:20 PM)

-Conveners: Yi Jiao; Kishansingh Rajput

time	[id] title	presenter
4:00 PM	[51] Collaborations in ML: A Study in Scarlet	EDELEN, Jonathan EINSTEIN-CURTIS, Joshua
4:20 PM	[84] Physics Informed and Bayesian Machine Learning for Maximization of Beam Polarization at RHIC	EDELEN, Auralee HOFFSTAETTER, Georg
4:40 PM	[78] Machine Learning to improve Accelerator Operations at SNS	RAJPUT, Kishansingh
5:00 PM	[57] Textual Analysis of ICALEPCS and IPAC Conference Proceedings: Revealing Research Trends, Topics, and Collaborations for Future Insights and Advanced Search	SULC, Antonin