

3rd ICFA Beam Dynamics Mini-Workshop on Machine Learning Applications for Particle Accelerators (Chicago, IL - Palmer House Hilton)

Thursday, 3 November 2022

Facility (Session Moderator: Francesco Maria Velotti, CERN) (10:40 - 13:50)

time	[id] title	presenter
10:40	[100] Application of Natural Language Processing on Electronic Logbooks	MALDONADO, Jennefer
11:05	[101] Towards (more) autonomous accelerators - Status and Vision at CERN	KAIN, Verena
11:30	[102] How to get ML into the Control Room - the CERN ML Frameworks	MADYSA, Nico
11:55	Lunch Break (on your own)	
13:25	[103] Data Analysis and Control of an MeV Ultrafast Electron Diffraction System Using Machine Learning	BOLIN, Trudy