

2nd workshop on Artificial Intelligence for the Electron Ion Collider

Tuesday, October 11, 2022

Experiment/Theory Connections - room 1019 (10:00 AM - 1:00 PM)

-Conveners: Maria Zurita; Markus Diefenthaler

time	[id] title	presenter
10:00 AM	[10] ML for QCD Analysis - 3D Imaging	LIUTI, simonetta
10:20 AM	Q/A	
10:25 AM	[11] Modeling Hadronization Using ML and the Lund String Model	MENZO, Tony
10:45 AM	Q/A	
10:50 AM	[12] Modeling Hadronization Using ML and the Cluster Model	ANDZREJ, Siodmok
11:10 AM	Q/A	
11:15 AM	Coffee Break	
11:30 AM	[13] IA(I)DAPT	HILLER BLIN, Astrid
11:50 AM	Q/A	
11:55 AM	[14] Femtoscale Imaging of Nuclei using ML and Exascale Platforms	SATO, nobuo
12:15 PM	Q/A	
12:20 PM	[15] Differentiable Simulations	NACHMAN, Benjamin
12:40 PM	Q/A	
12:45 PM	[16] Discussion	