PyHEP 2024 - "Python in HEP" Users Workshop (online)

Wednesday, 3 July 2024

Plenary Session Wednesday (14:00 - 16:00)

-Conveners: Eduardo Rodrigues; Jim Pivarski

time [[id] title	presenter
14:00 [[9] Quantum Machine Learning in High Energy Physics with Qibo	ROBBIATI, Matteo
-	[14] RootInteractive tool for multidimensional statistical analysis, machine earning and analytical model validation	IVANOV, Marian I
15:30 [[19] AwkwardArrays in Julia for High-Energy Physics Data Analysis	OSBORNE, Ianna

Plenary Session Wednesday (16:30 - 18:00)

-Conveners: Graeme A Stewart; Eduardo Rodrigues

time [id] title	presenter
16:30 [15] Easy Columnar File Conversion with 'hepconvert'	BILODEAU, Zoë
17:00 [7] A new SymPy backend for vector: uniting experimental and theoretical physicists	CHOPRA, Saransh