

CHEP Rehearsals 2023

Wednesday, 3 May 2023

Wednesday Session: Morning - 32/1-A24 (09:00 - 12:30)

time	[id] title	presenter
10:00	[17] ML-based Tuning of RNTuple I/O Parameters	NIEWENHUIS, Dante
11:00	[19] RooFit's new heterogeneous computing backend	REMBSER, Jonas
11:30	[18] Batch Generator for training Machine Learning models from ROOT datasets	NIEWENHUIS, Dante

Wednesday Session: Afternoon - 32/1-A24 (14:00 - 18:00)

time	[id] title	presenter
14:30	[11] Integration of RNTuple in ATLAS Athena	DE GEUS, Florine
15:00	[15] New developments in Minuit2	MONETA, Lorenzo
16:00	[13] Polyglot Jet Finding	Dr STEWART, Graeme A
17:30	[14] First implementation and results of the Analysis Grand Challenge with a fully Pythonic RDataFrame	PADULANO, Vincenzo Eduardo