

Machine Learning for the LHC Distributed Data Placement and Track Finding

Monday, December 7, 2015

Data Placement (3:30 PM - 6:30 PM)

-Conveners: Alexei Klimentov

time	[id] title	presenter
3:30 PM	[5] Data Placement Policy Evolution in ATLAS	KLIMENTOV, Alexei LASSNIG, Mario
	- [1] Computing Model (from Monarc to "mesh")	
	- [2] Data formats and data popularity	
	- [3] PD2P - PanDA Dynamic Data Placement : concept and realization	
	- [4] Rucio : Architecture overview	
	- [5] ATLAS Data (Run1, Run2 and beyond)	
	- [6] Sources of (data) meta-information	
	- [7] Topics of interest	
4:10 PM	[6] Data Placement and Data Handling in LHCb	USTYUZHANIN, Andrey HUSHCHYN, Mikhail
5:10 PM	[12] Data Placement simulation and Distributed Computing Simulation - round table discussion	