ACAT 2016

Thursday, 21 January 2016

<u>Track 2: Data analysis - Algorithms and Tools</u> (14:00 - 18:30)

time	[id] title	presenter
14:00	[215] Deconvolving the detector from an observed signal in Fourier space.	BOUDREAU, Joseph
14:25	[209] Vertex finding by sparse model-based clustering	FRUHWIRTH, Rudolf
14:50	[174] Novel real-time alignment and calibration and track reconstruction for the upgrade at the LHCb detector.	QUAGLIANI, Renato
15:15	[211] A novel method for event reconstruction in Liquid Argon Time Projection Chamber	Dr POTEKHIN, Maxim