

14th International Conference on Calorimetry in High Energy Physics

Tuesday, 11 May 2010

algorithm & simulation III (16:20 - 18:25)

time	[id] title	presenter
16:20	[224] Hadron response and shower development in the ATLAS calorimeters	Dr SIMONYAN, Margar
16:40	[225] Tests of Local Hadron Calibration approaches in ATLAS Combined Beam Tests	Dr POSPELOV, Gennady
17:05	[226] Pandora PFA tests using overlaid charged pion test beam data	Mr MARKIN, Oleg
17:25	[227] Simulation of total absorption dual readout calorimetry: principles and performance for single hadrons and jets	Dr WENZEL, Hans
17:45	[228] Corrections for Jet reconstruction in a realistic calorimeter	PARA, Adam Prof. PAULETTA, giovanni
18:05	[229] Enhancing the performance of a total absorption crystal calorimeter with dual readout (DR) by employing Particle Flow techniques	Dr WENZEL, Hans MAGILL, Steve