

14th International Conference on Calorimetry in High Energy Physics

Friday, 14 May 2010

future calorimetry III (14:00 - 16:10)

time	[id] title	presenter
14:00	[276] Particle flow calorimetry: experimental results and technology developments	Dr SEFKOW, Felix
14:30	[277] Construction of a Digital Hadron Calorimeter with Resistive Plate Chambers	Dr XIA, Lei
14:50	[278] Tests of a Digital Hadron Calorimeter with Resistive Plate Chambers	Dr REPOND, Jose
15:10	[281] Beam tests of a GRPC DHCAL prototype	Mr BOUDRY, Vincent
15:30	[279] Construction of a semi-digital HCAL prototype based on GRPCs	Mr LAKTINEH, Imad
15:50	[280] Micromegas for imaging hadronic calorimetry	Dr BLAHA, Jan