



# X. Workshop on Resistive Plate Chambers and Related Detectors

## Tuesday 09 February 2010

### Status and performance of wide-gap RPC systems (I) - Hörsaal GSI (09:00-11:00)

time	[id] title	presenter
09:00	[22] Welcome	Prof. HERRMANN, Norbert
09:20	[64] Introduction	Prof. SANTONICO, Rinaldo
09:40	[0] Performance of the ATLAS Resistive Plate Chambers	Mr CATTANI, Giordano
10:00	[1] The CMS RPC project, results from 2009 cosmics data taking	Mr CARRILLO, Camilo
10:20	[2] Commissioning of the Resistive Plate Chambers for the ALICE muon arm	Dr GAGLIARDI, Martino
10:40	[3] RPC based Muon Trigger Upgrade for the PHENIX Experiment at RHIC	Dr KIM, Young Jin