

VIII Workshop on Resistive Plate Chambers and Related Detectors

Monday 10 October 2005

Poster Session (15:40 - 17:20)

time	[id] title	presenter
15:40	[39] RPC as a thermal neutron detector	M. GAGLIARDI
15:40	[40] Properties of the bakelite used for standard RPC chambers as a function of the operating temperature:	G. HULL
15:40	[41] Conceptual design of a large area TOF wall for the R3B experiment at FAIR	N. MONTES
15:40	[42] Performance of the endcap RPC in the Belle detector under high luminosity operation of the KEKB accelerator:	K. NEICHI
15:40	[43] On aging problem of glass resistive plate chambers	B.SATYANARAYANA
15:40	[44] The study and optimisation of Novel UV photon detectors with resistive electrodes	P. FONTE
15:40	[45] ATLAS RPC Thermal Study	ATLAS RPC LECCE GROUP