

RPC 2016 - THE XIII WORKSHOP ON RESISTIVE PLATE CHAMBERS AND RELATED DETECTORS

Tuesday, 23 February 2016

Poster session & Coffee (16:00 - 17:30)

[id] title	presenter	board
[29] Performance of Resistive Plate Chambers installed during the first long shutdown of the CMS experiment	SHOPOVA, Mariana	
[34] The cosmic ray test of MRPCs for the BESIII ETOF upgrade	Mr WANG, Xiaozhuang	
[19] A Detector Control System for the CMS RPCs at the CERN GIF++	GUL, Muhammad	
[20] Ageing studies of Glass RPC in avalanche mode operation	Mr KARANAM, Raveendrababu	
[23] Characterisation and performance study of glass RPC detectors	Mr SADIQ, Jafar	
[24] Comparison of CMS RPC performance during LHC Run1 and Run 2	Mr SHAH, Mehar Ali	
[25] Design validation and Performance Of Close Loop Gas Recirculation System	Mr AVINASH, Joshi	
[26] Effect of plate roughness on RPC performance	Mr JASH, Abhik	
[27] MRPC mass production and test for the BESIII E-TOF upgrade	Ms LIU, Zhen	
[28] Monitoring of absolute pressure and estimation of leak of an RPC gas ga	Mr MONDAL, Suryanarayan	
[30] Preliminary Cluster Size and Efficiencies results of CMS RPC at GIF++	Ms GONZALEZ BLANCO GONZALEZ, Genoveva	
[31] RPCs for large area calorimetry in cosmic-ray Physics	FOLLEGA, Francesco	
[32] Studies to increase the efficiency of RPCs to sub-MeV photon detection	CARFORA, Luca	
[33] Study of the interaction of materials with new eco-friendly gas mixtures for the CMS RPC muon detector	Prof. SAVIANO, Giovanna	
[35] Working status and proton detection of ToF-RPC at the BGOegg experiment	Mr NAM, Tran	
[36] Working status and proton detection of ToF-RPC at the BGOegg experiment	NAM, Tran	