

9th International Workshop on Ring Imaging Cherenkov Detectors (RICH 2016)

Monday 5 September 2016

Poster Session B (17:10 - 17:40)

[id] title	presenter	board
[18] Timing in a FLASH	HOEK, Matthias	2
[30] Single photon test bench for series tests of HAMAMATSU H12700 MAPMTs*	Mr FÖRTSCH, Jörg	4
[37] Radiation hardness assurance of the CLARO8 front-end chip for the LHCb RICH detector upgrade	FIORINI, Massimiliano	6
[50] Development of Slow Control System for the Belle II ARICH Counter	YONENAGA, Masanobu	8
[54] First results from Quality Assurance Testing of MaPMTs for the LHCb RICH Upgrade	GAMBETTA, Silvia	10
[65] Ultrafast Detection in Particle Physics and Positron Emission Tomography Using SiPMs	DOLENEC, Rok	12
[72] The front-end electronics of the CLAS12-RICH detector	TURISINI, Matteo	14 - Not present
[81] MIP suppression with ThickGEM based Cherenkov detectors	Dr HAMAR, Gergo	16
[94] The Front End Readout Electronics for the Hybrid Avalanche Photo Detector of the Belle II ARICH	PESTOTNIK, Rok	18
[32] Testing RICH Upgrade MaPMTs and Readout Electronics at High Rates	KEIZER, Floris BLAGO, Michele Piero	20
[71] Behaviour of HAPD for the Belle II experiment in magnetic field	KINDO, Haruki	22
[90] Cherenkov light imaging with state-of-the-art solid state detectors	BALOSSINO, Ilaria	24
[22] Performance simulation of BaBar DIRC bar boxes in TORCH	FOHL, Klaus	26
[43] LAGO: the Latin American Giant Observatory	SIDELNIK, Iván	28
[70] Design consideration for wide field-of-view gamma ray observatory on the Southern Hemisphere	Dr LOPÉZ COTO, Rubén	30

Tuesday 6 September 2016

Poster Session B (10:00 - 10:30)

Thursday 8 September 2016

Poster Session B (15:10 - 15:40)