

7th International Workshop on Ring Imaging Cherenkov detectors (RICH 2010)

Thursday 06 May 2010

Poster Session 2 (Summary) (10:00-10:20)

[id] title	presenter	board
[1] GPUs for fast triggering and pattern matching at the CERN experiment NA62	Dr LAMANNA, Gianluca	
[41] The Cherenkov radiator system of the High Momentum Particle Identification detector of the ALICE experiment at CERN-LHC	Dr COSIMO, PASTORE	
[47] The LHCb RICH upgrade plans	Mr YOUNG MIN, Kim	
[46] Study of Transparent Silica Aerogel with High Refractive Index	Dr ADACHI, Ichiro	
[19] VHMPID detector for the ALICE experiment upgrade at LHC: simulation results from mirror segmentation studies	Dr VOLPE, Giacomo	
[15] Results from first beam tests for the development of a RICH detector for CBM	Dr ESCHKE, Juergen	
[12] A Focussing Disc DIRC for PANDA	Mr COWIE, Euan	
[13] Tailoring the Radiation Hardness of Fused Silica	Dr HOEK, Matthias	
[10] Correlation Phenomena in the Cherenkov Radiation of multiply charged Ions	Prof. MALYSHEVSKY, Vyacheslav	
[69] The influence of gas refractive index to the RICH detector accuracy	Dr SULC, Miroslav	
[37] Performance of the FARICH-detector for the ALICE HMPID system at CERN	Mr FINOGEEV, Dmitry	
[32] The Barrel DIRC of the PANDA Experiment at FAIR	Dr SCHWIENING, Jochen	
[33] Software Development of PANDA barrel DIRC	Dr DUTTA, Dipanwita	
[39] Status of aerogel production in Novosibirsk	Dr DANILYUK, Alexander	
[7] Silica Aerogel Cherenkov Counter for beta decay measurements	Prof. GERVINO, Gianpiero	
[3] Design of a disc DIRC detector for the WASA experiment	Dr FÖHL, Klaus	
[51] Magnetic calibration of the LHCb RICH detectors	Dr POWELL, Andrew	
[57] Tools and Methods for simulation and evaluation of Very Large Volume Cherenkov Neutrino detectors	Dr LEISOS, Antonios Dr TSIRIGOTIS, Apostolos	
[54] The LHCb RICH silica aerogel performance with LHC data	Mr PEREGO, Davide L.	
[28] The CLAS12 large area RICH detector	Dr CONTALBRIGO, Marco	
[22] Prototype tests for a DIRC detector at the WASA-at-COSY experiment	Mr SCHMIDT, Adrian	
[24] Development of a CBM-RICH prototype in Pusan	Mr YI, JunGyu	