

10th International Workshop on Ring Imaging Cherenkov Detectors

Tuesday 31 July 2018

Photon detection for Cherenkov counters - Blue Hall (10:15-10:55)

-Conveners: Antonello Di Mauro; Evgeniy Kravchenko

time	[id] title	presenter
10:15	[85] Status and perspective of gaseous photon detectors	Prof. VELOSO, João

Photon detection for Cherenkov counters - Blue Hall (11:25-12:40)

-Conveners: Evgeniy Kravchenko; Antonello Di Mauro

time	[id] title	presenter
11:25	[12] Photosensors and Front-end Electronics for the Hyper-Kamiokande Experiment	ZIEMBICKI, Marcin
11:50	[34] Study on the double micro-mesh (DMM) gaseous structure as a photon detector	Dr SHAO, Ming
12:15	[55] Performance and commissioning of HAPDs in the Aerogel RICH counter	YONENAGA, Masanobu

Photon detection for Cherenkov counters - Blue Hall (14:00-15:55)

-Conveners: Evgeniy Kravchenko; Antonello Di Mauro

time	[id] title	presenter
14:00	[45] Optimized MPGD-based photon detectors for high momentum particle identification at the Electron-Ion Collider	Dr DASGUPTA, Shuddha Shankar
14:25	[49] Single photon detection with the multi-anode CLAS12 RICH detector	CONTALBRIGO, Marco
14:50	[19] Status and perspectives of solid state photon detectors	Dr VINOGRADOV, Sergey
15:30	[26] Performance of Planacon MCP-PMT photosensors under extreme working conditions	Mr MELIKYAN, Yury

Photon detection for Cherenkov counters - Blue Hall (16:25-17:50)

-Conveners: Antonello Di Mauro; Evgeniy Kravchenko

time	[id] title	presenter
16:25	[15] The R&D, Mass Production of the 20 inch MCP-PMT for neutrino detector	QIAN, Sen
17:00	[5] Recent Progress with Microchannel-Plate PMTs	LEHMANN, Albert
17:25	[27] Another step in photodetection innovation: the 1-inch VSiPMT prototype	BARBATO, Felicia Carla Tiziana