

FRONTIER DETECTORS FOR FRONTIER PHYSICS

Thursday, 28 May 2009

Photo Detector and Particle Identification (08:30 - 12:30)

time	[id] title	presenter
08:30	[31] Aerogel Cherenkov Threshold Detector with a Fresnel Lens Focalization	PAIC, Guy
08:55	[52] An Avalanche Diode Array with Bulk Integrated Quench Resistors for Single Photon Detection	NINKOVIC, Jelena
09:20	[127] A Novel Photon Detector Made of Silicon and Carbon Nanotubes	AMBROSIO, Michelangelo
09:45	[135] The Timing Counter of the MEG Experiment: Design and Commissioning	DUSSONI, Simeone
10:10	[193] A RICH Photon Detector Module with G-APDs	KORPAR, Samo
10:35	Coffee Break	
10:55	[196] SiPM Development and Application for Astroparticle Physics Experiments	MIYAMOTO, Hiroko
11:20	[218] Upgrade of the COMPASS RICH-1 Cherenkov detector	SULC, Miroslav
11:45	[162] Particle Identification by Means of Channeling Radiation in High Collimated Beams	MAZZIOTTA, Mario Nicola
12:10	[262] Poster Review	Dr FREEMAN, Jim