## FRONTIER DETECTORS FOR FRONTIER PHYSICS 13th Pisa Meeting on Advanced Detectors

## Monday, 25 May 2015

## Photo Detectors and PID (15:15 - 19:10)

## -Conveners: Eugenio Nappi; Karen Byrum

time	[id] title	presenter
15:15	[255] CALDER: Cryogenic light detectors for neutrino and dark matter searches	VIGNATI, Marco
15:35	[118] Operation and performance of the ASHIPH counters at the KEDR detector.	Mr BARNYAKOV, Alexander
15:55	[36] LHCb Upgrade: Scintillating Fibre Tracker	Dr TOBIN, Mark
16:15	[261] The PixFEL project: progress towards a fine pitch X-ray imaging camera for next generation FEL facilities	RIZZO, Giuliana
16:35	[134] An extreme high resolution Timing Counter for the MEG II experiment	DE GERONE, Matteo
16:55	Coffee Break	
17:25	[412] Poster review "Photo Detectors and PID"	Dr BYRUM, Karen
17:50	[251] Performances of the NA62 RICH detector	BUCCI, Francesca
18:10	[228] Status of the Development of Large Area Photon Detectors based on THGEMs and Hybrid MPGD architectures for Cherenkov Imaging Applications	SANTOS, C. A.
18:30	[329] TheTORCH time-of-flight detector	Prof. HARNEW, Neville
18:50	[4] Particle identification with the TOP and AEROGEL detectors at Belle-II	TORASSA, Ezio