LIDINE 2017: LIght Detection In Noble Elements

Saturday, 23 September 2017

Saturday Morning 1: Photodetectors - Kavli Auditorium (09:00 - 10:45)

-Conveners: Daniel McKinsey

time	[id] title	presenter
09:00	[3] Cryogenic readout for multiple VUV4 Multi-Pixel Photon Counters in liquid xenon	Dr DI GIOVANNI, Adriano
09:15	[29] light detection with SiPM in nEXO experiment	Dr LI, Gaosong
09:30	[18] Status of the SiGHT hybrid photodetector development	Dr PAGANI, Luca
09:45	[35] Development of SensL SiPM Arrays	GODFREY, Benjamin
10:00	[13] A Pixelated Charge Readout for Liquid Argon Time Projection Chambers	Mr GOELDI, Damian
10:15	[25] Overview of the CAPTAIN detector and preliminary results from neutron run.	CHAVES, Jorge
10:30	[8] Photon detection system for ProtoDUNE dual phase	CUESTA, Clara