

FRONTIER DETECTORS FOR FRONTIER PHYSICS

13th Pisa Meeting on Advanced Detectors

Friday, May 29, 2015

Calorimetry (3:30 PM - 7:05 PM)

-Conveners: David Hitlin; Junji Tojo

time	[id] title	presenter
3:35 PM	[377] The Next Generation of Crystal Detectors in High Energy Physics Experiments	Dr ZHU, Ren-yuan
3:55 PM	[220] Recent Developments on Scintillating Crystal Fibers for Calorimetry Applications	Mr BENAGLIA, Andrea Davide
4:15 PM	[32] Design and status of the Mu2e electromagnetic calorimeter	MISCETTI, Stefano
4:35 PM	[99] A pure CsI Calorimeter for the BelleII experiment at SuperKEKB	ROSSI, Alessandro
4:55 PM	Coffee Break	
5:25 PM	[419] Poster review "Calorimetry"	Prof. HITLIN, David
5:50 PM	[343] Upgrade of the MEG liquid xenon calorimeter with VUV-light sensitive large area SiPMs	Dr IEKI, Kei
6:10 PM	[93] New results from the RD52 (DREAM) project	Prof. WIGMANS, Richard
6:30 PM	[194] Precision Timing Calorimetry for High Energy Physics	BORNHEIM, Adi
6:50 PM	[7] Performances of the SDHCAL hadronic calorimeter for future lepton collider experiments	Mr LAKTINEH, imad