

The 2nd workshop on Material Development for the Homogeneous Hadronic Calorimeter Detector Concept

Sunday, 9 May 2010

Session I (10:00 - 12:00)

time	[id]	title	presenter
10:00	[10]	Fermilab' s History in the Development of Crystals, Glasses and Si Detector Readout for Calorimetry	Prof. FISK, H. EUGENE E
10:30	[2]	Scintillating Materials for Homogenous Hadron Calorimetry	PARA, Adam
11:00	[1]	Search for scintillating glasses and crystals for hadron calorimetry	GROOM, Donald
11:30	[4]	A CERN contribution to the dual readout calorimeter concept	Dr LECOQ, Paul