



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

Sunday, 9 May 2010

Session II (13:00 - 15:00)

time	[id]	title	presenter
13:00	[5]	Crystal development for HHCAL: physical and technological limits	Dr GEKTIN, Alexander
13:30	[0]	Search for Scintillation in Doped Lead Fluoride Crystals for the HHCAL Detector Concept	Dr ZHANG, Liyuan
14:00	[6]	Development of Halide Scintillation Crystals for the HHCAL Detector Concept	Dr REN, GUOHAO
14:30	[9]	BSO Crystals Development with the Modified Multi-crucible Bridgman Method for the HHCAL Detector Concept	Dr YUAN, Hui