

CALOR 2006

Monday, 5 June 2006

Calorimeter Technologies I (13:50 - 15:30)

time	[id] title	presenter
13:50	[84] Precision Crystal Calorimetry in Particle Physics	ZHU, Ren-yuan
14:10	[85] Philosophy and Feasibility of Dual Readout Calorimetry	HAUPTMANN, John
14:30	[86] Rad Hard Active Media for Calorimeters	NORBECK, Edwin
14:50	[87] On the Calibration of Segmented Calorimeters	WIGMANS, Richard
15:10	[88] Silicon Photomultipliers, a new device for low light level photon detection	MOSER, Hans-Guenther