

ILC ML & SCRF Baseline Technical Review (ML & SCRF BTR)

Friday, 20 January 2012

Cavity Integration, and Cavity/CM performance tests - The 4th Building Seminar Hall (10:00 - 12:15)

-Conveners: Hitoshi Hayano

time	[id] title	presenter
10:00	[7] Cavity envelope/interface	
10:30	[8] Tuner, coupler, beam-flange, magnetic shield, and LHe tank	
11:00	[9] Cavity delivery condition with LHe-tank	
11:15	[10] Power coupler conditioning strategy	
11:30	[11] Cavity and Cryomodule performance test: What and which fraction to be tested?	
11:45	[12] Comments from Cost Group	DUGAN, Gerald
11:55	[41] Discussion	