

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

Friday, 20 January 2012

Cavity gradient - The 4th Building Seminar Hall (13:30 - 15:00)

-Conveners: Rongli Geng

time	[id] title	presenter
13:30	[20] Cavity production and process recipe	Dr GENG, Rongli
13:55	[21] Define production yield including new parameters such as radiation	
14:10	[22] Data accumulation of gradient degradation after assembly into the cryomodule	WALKER, Nick
14:30	[27] How to overcome the gradient degradation in operation?	YAMAMOTO, Akira
14:40	[42] Discussion	