

2011 Project X Collaboration Meeting

Tuesday, 12 April 2011

Working Group 2 continued - Cavities and Cryomodules - Room C-156 (15:30 - 17:30)

time	[id] title	presenter
15:30	[18] Reliability Aspects of SNS Cryomodules	SAUNDERS, J.
16:00	[19] SNS Spare Cryomodule Development and PUP Plans	HOWELL, M.
16:30	[20] SNS Cryo System Operational Experience	CASAGRANDE, F.
17:00	[21] PrX Cryo System Temperature Analysis	KLEBANER, A.

Wednesday, 13 April 2011

Working Group 2 continued - Cavities and Cryomodules - Room C-156 (08:30 - 10:30)

time	[id] title	presenter
08:30	[26] SNS SCL Experience	KIM, S.
09:00	[27] Experience with SNS Fundamental Power and HOM Couplers	DOLEANS, M.
09:30	[28] Project X HOM Coupler Status	YAKOLEV, S.
10:00	[29] CERN SPL/ESS HOM Couplers: Analysis and Plans	GERIGK, F.

Working Group 2 continued - Cavities and Cryomodules - Room C-156 (11:00 - 12:10)

time	[id] title	presenter
11:00	[32] Report on Pr X Cavity Design, Fabrication and Testing	CHAMPION, M.
11:20	[33] 650 MHz Beta = 0.61 Cavity Design, Fabrication and Testing	RIMMER, B.
11:45	[34] Results of Microphoncs Compensation Experiments at FNAL	PISCHALNIKOV, Y.