

TESLA Technology Collaboration (TTC) Meeting

Tuesday, 6 February 2018

WG-1 Session 2: Flux Trapping in CW SRF - Aula A (12:00 - 12:30)

-Conveners: A. Neumann; J. Zhai; G. Wu

time	[id] title	presenter
12:00	[44] Experiment of Active Coil Cancellation on a LCLS-II cryomodule	CHANDRASEKARAN, S.
12:18	[45] Flux expulsion experiments at KEK	Dr UMEMORI, Kensei

WG-1 Session 2: Flux Trapping in CW SRF - Aula A (14:00 - 15:30)

-Conveners: A. Nuemann; Jiyuan Zhai; G. Wu

time	[id] title	presenter
14:00	[46] Fundamental Studies of Flux Trapping	Dr POSEN, Sam
14:20	[47] Achieving High Q in LCLS-II Cavity Production	Dr GONELLA, Dan
14:30	[48] Trapped Flux Studies in Horizontal Tests	Dr KOESZEGI, Julia-marie
14:45	[49] Flux Expulsion of LCLS-II Cryomodules	Dr WU, Genfa
15:00	[105] Trapped Flux Studies on Low Beta Cavities at IPNO	Dr LONGUEVERGNE, David
15:15	[50] Discussion	