

TESLA Technology Collaboration (TTC) Meeting

Thursday, 8 February 2018

WG-4 Session 2 - Higher than 50 MV/m - Aula A (14:00 - 15:30)

-Conveners: L. Steder; K. Umemori; A. Grassellino

time	[id] title	presenter
14:00	[64] Nb ₃ Sn from Cornell	Dr PORTER, Ryan
14:18	[67] Limiting defects on Nb ₃ Sn coating cavity at FNAL	Dr LEE, Jae-Yel
14:36	[68] RF critical field of Nb ₃ Sn and N-doped niobium	Dr KECKERT, Sebastian
14:54	[69] Higher gradients by utilizing non-equilibrium superconductivity	Dr ROMANENKO, Alex
15:12	[71] Discussion	