

TTC 2019, TESLA Technology Collaboration

Wednesday, 6 February 2019

WG1 Session 4: 2K vs 4K operation, He induced microphonics - Room 2306 (11:00 - 12:30)

-Conveners: Yuan He; Julien Branlard; Rong-Li Geng

time	[id] title	presenter
11:00	[36] The 8T solenoid and the local magnetic shielding in the FRIB cryomodules	SAITO, Kenji
11:18	[37] Comparison of 4K/2K operation performance in CEBAF injector cryomodules	EREMEEV, Grigory
11:36	[38] Experience with the CeC PoP 4K 1/4 Wave Photocathode Gun and 2K 5-Cell Cavity at RHIC	SMITH, Kevin
11:54	[39] Experience with cryogenics induced microphonics in LCLS-II cryomodules	PETERSON, Tom
12:12	[40] Commissioning of 704MHz SRF booster cavity for LEReC	XU, Wencan