

TTC 2021, TESLA Technology Collaboration

Wednesday 20 January 2021

WG1 Session 3: Linac operation (14:30 - 16:00)

-Conveners: Sang-Hoon Kim; Yasuchika (Kirk) Yamamoto; Serena Barbanotti

time	[id] title	presenter
14:30	[110] Operation/installation of QWR CMs at RIKEN (15+5)	Dr SAKAMOTO, Naruhiko
14:50	[111] Power coupler issues in CM operation from RIKEN (12+3)	OZEKI, Kazutaka
15:05	[112] Lessons learned from FRIB linac SRF commissioning: field calibration, mitigation of field emission, resonance control (12+3)	POPIELARSKI, John
15:20	[113] Cryomodule development at IMP-lessons learned from operation of C-ADS and recent design for HIAF project (15+5))	BAI, Feng
15:40	[114] Dark current in high-gradient SRF linac and the irradiation heating in superconducting magnets for beam focusing (15+5)	YAMAMOTO, Akira SOLYAK, Nikolay