

TTC 2019, TESLA Technology Collaboration

Wednesday 6 February 2019

WG3 Session 2: High Q and high gradient - progress on Doping - Room 2306 (16:00 - 17:30)

-Conveners: Alex Romanenko; Marc Wenskat; Kensei Umemori

time	[id] title	presenter
16:00	[46] The LCLS-II HE High Q and Gradient R&D Program	GONNELLA, Dan
16:18	[47] Quench studies in single and multicell N-doped cavities	BAFIA, Daniel
16:36	[48] LCLS-II Doping / High Q/Gradient - Jlab	PALCZEWSKI, Ari
16:54	[49] Thermal diffusivity measurements on niobium	MYNENI, Ganapati
17:12	[50] N doping results on 650 MHz cavities	MARTINELLO, Martina