

TTC 2021, TESLA Technology Collaboration

Tuesday 19 January 2021

WG2 Session 1: Material Studies (15:00 - 16:00)

-Conveners: David Longuevergne; Jiyuan Zhai; Martina Martinello

time	[id] title	presenter
15:00	[120] Grainboundary-Diffusion studies on Cavity Cut-Outs and Samples (12+3)	DANGWAL PANDEY, Arti
15:15	[121] Progress on modeling high-temperature nitrogen diffusion and nitride growth guided by SIMS, SEM, and AFM measurements (12+3)	LECHNER, Eric
15:30	[122] First insight on Internal Friction measures on Nb samples to study the precipitates responsible of HFQS (12+3)	SPINA, Tiziana
15:45	[123] First results from beta-NMR for SRF samples (12+3)	THOENG, Edward