



# Virtual International Workshop on Nb3Sn SRF Science, Technology, and Applications (Nb3SnSRF'20)

## Friday 13 November 2020

### Performance: Session 1 (08:00-09:45)

-Conveners: Suba De Silva

time	[id] title	presenter
08:00	[35] Development of Nb3Sn cavity by vapor diffusion method at IMP	YANG, Ziqin
08:20	[14] Surface Resistance, Frequency Dependence, and Field Limitation in Nb3Sn Cavities	PORTER, Ryan
08:45	[33] Nb3Sn 5-cell cavity qualification for Nb3Sn cryomodule	Dr EREMEEV, Grigory
09:10	[20] Recent Nb3Sn cavity results from Fermilab	POSEN, Sam
09:30	[43] Guided discussion: Most promising pathways to higher gradients – What do we think are the current limitations?	REECE, Charles