



Contribution ID: 50

Type: **not specified**

Correlation of SRF Performance to Oxygen Diffusion Length of Medium Temperature Heat Treated Cavities

Friday 20 September 2024 09:15 (15 minutes)

Speed talk:

Primary authors: BATE, Christopher (MSL (Supraleitende Beschleuniger Technologie)); STEDER, Lea (MSL (Supraleitende Beschleuniger Technologie))

Presenter: STEDER, Lea (MSL (Supraleitende Beschleuniger Technologie))

Session Classification: Stream 1