8th International Workshop on Thin Films and New Ideas for Pushing the Limits of RF Superconductivity



Contribution ID: 50 Type: not specified

State-of-the-art Nb3Sn films by electrochemical deposition

Tuesday, 9 October 2018 11:30 (25 minutes)

Primary author: Dr BARZI, Emanuela (Fermi National Accelerator Laboratory)

Presenter: Dr BARZI, Emanuela (Fermi National Accelerator Laboratory)Session Classification: Other SC Materials beyond Niobium: Nb3Sn