Workshop on Nb3Sn technology for accelerator magnets



Contribution ID: 19

Type: not specified

EXTERNAL POINT OF VIEW: Strain effects and performance limitations in Nb3Sn Cable-in-Conduit Conductors

Friday 12 October 2018 08:40 (40 minutes)

Presenter: MUZZI, Luigi (ENEA)

Session Classification: Jc dependence to stress / strain state