ICMC-2013, the International Cryogenics Materials Conference



Contribution ID: 97

Type: not specified

Correlation of A15 microstructure and transport in Nb3Sn tube type and Rod-in-Tube (RIT) strands: the influence of heat treatments, Cu/Sn ratio, and filament size

Wednesday 19 June 2013 14:30 (15 minutes)

Primary author: SUMPTION, M. (The Ohio State University)Presenter: SUMPTION, M. (The Ohio State University)Session Classification: LTS Conductors