Workshop on Nb3Sn technology for accelerator magnets





Contribution ID: 14 Type: not specified

EXTERNAL POINT OF VIEW: Measuring in-plane displacement and strain fields with the grid method. A feasibility study on superconducting magnet

Thursday 11 October 2018 15:00 (30 minutes)

Presenter: MICHEL GREDIAC (UNIVERSITÉ DE CLERMONT-FERRAND)

 $\textbf{Session Classification:} \ \ \text{Material aspects} \ / \ \text{characterization}$