

4th Superconducting Magnet Test Facilities Workshop & 2nd Workshop on Instrumentation and Diagnostics for Superconducting Magnets



Contribution ID: 63

Type: **not specified**

Quench conditioning device. Vibrational quench conditioning

Friday, 28 April 2023 08:30 (20 minutes)

Presenter: Dr STOYNEV, Stoyan (FNAL)

Session Classification: Novel quench detection and localization methods (optical, ultrasonic, RF, etc.).