

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



ID contributo: 65

Tipo: non specificato

### **Ultrasonic and RF quench diagnostics + Active current control**

*venerdì 28 aprile 2023 09:10 (30 minuti)*

**Relatore:** MARCHEVSKY, Maxim (LBNL)

**Classifica Sessioni:** Novel quench detection and localization methods (optical, ultrasonic, RF, etc.).