

1st High Temperature superconductors for Accelerator Technology (HiTAT)  
workshop



Contribution ID: 39

Type: **not specified**

**Technologies for REBCO Conductors:  
Rutherford-type cabling and MEMS array quench  
detection**

*Thursday 9 March 2023 11:30 (15 minutes)*

**Presenter:** TAKAYASU, Makoto (MIT)

**Session Classification:** Session 1: REBCO Conductor