## **EUCAS 2017**





Contribution ID: 652 Type: not specified

## 3MP4-21 Effect of overpressure heat treatment on the microstructure and the current-carrying capacity of Bi-2212 wires

Wednesday, 20 September 2017 13:46 (1 minute)

**Primary author:** HAO, Qingbin (Northwest Institute for Nonferrous Metal Research)

Presenter: HAO , Qingbin (Northwest Institute for Nonferrous Metal Research)Session Classification: Poster: 3MP4 - Bi-Based wired and LTS Materials