



Contribution ID: 39

Type: **not specified**

## **Advanced micromechanical testing techniques of irradiated materials and the ability to predict the bulk mechanical properties from small scale experiments**

*Tuesday, 18 December 2018 11:25 (25 minutes)*

Advanced micromechanical testing techniques of irradiated materials and the ability to predict the bulk mechanical properties from small scale experiments

**Primary authors:** Dr KAREER , Anna (Department of Materials, University of Oxford); Prof. ARMSTRONG, David (Department of Materials, University of Oxford)

**Presenter:** Dr KAREER , Anna (Department of Materials, University of Oxford)

**Session Classification:** Radiation damage to materials status