



Contribution ID: 71

Type: **not specified**

## **2MO3-03 Flux pinning behaviour of a BaFe<sub>2</sub>(As<sub>1-x</sub>P<sub>x</sub>)<sub>2</sub> thin film on IBAD-MgO technical substrate**

*Tuesday 19 September 2017 14:15 (15 minutes)*

**Author:** HÄNISCH, Jena (Karlsruhe Institute of Technology)

**Presenter:** HÄNISCH, Jena (Karlsruhe Institute of Technology)

**Session Classification:** 2MO3 - Fe-based