## Innovations in Strongly Correlated Electronic Systems: School and Workshop | (smr 2357)

Contribution ID: 37 Type: not specified

## Laser-ARPES study on Fe-pnictide superconductors

Tuesday, 14 August 2012 14:00 (0:50)

Content

Summary

Primary author(s): SHIK SHIN (The University of Tokyo, Japan)

Presenter(s): SHIK SHIN (The University of Tokyo, Japan)

**Session Classification**: Laser-ARPES study on Fe-pnictide superconductors