

School and Workshop on Strongly Correlated Electronic Systems - Novel
Materials and Novel Theories | (smr 2705)

Contribution ID : 40

Type : **not specified**

**“Re-examining evidence for time-reversal symmetry
breaking in cuprates”**

Tuesday, 18 August 2015 16:20 (0:40)

Content

Summary

Presenter(s) : V. YAKOVENKO (University of Maryland)

Session Classification : Exotic properties of superconductors and other correlated electron systems