Contribution ID :  $\mathbf{7}$ 

Type not specified

## Competition between quantum tunnelling and classical random field effects in an experiments on adiabatic quantum optimization

Tuesday, 15 June 2010 11:00 (0:50)

Content

Summary

Primary author(s) : G. AEPPLI

**Presenter(s)**: G. AEPPLI

**Session Classification** : Competition between quantum tunnelling and classical random field effects in an experiments on adiabatic quantum optimization