

# Superconducting proximity effect and interaction-induced zero-energy resonances in a phase-biased Al/InAs/Al junction

*Monday, 20 August 2012 16:20 (0:40)*

## Content

## Summary

**Primary author(s) :** VLADIMIR MANUCHARYAN (Harvard University, USA)

**Presenter(s) :** VLADIMIR MANUCHARYAN (Harvard University, USA)

**Session Classification :** Superconducting proximity effect and interaction-induced zero-energy resonances in a phase-biased Al/InAs/Al junction