Contribution ID : **16** Type : **not specified**

# Slow dynamics on quenched complex networks

*Monday, 25 March 2013 09:40 (0:25)*

## Content

## Summary

**Primary author(s) :** G. ODOR (Research Inst. for Natural Sciences, MTA-TTK-MFA Complex Systems, Budapest, Hungary)

**Presenter(s) :** G. ODOR (Research Inst. for Natural Sciences, MTA-TTK-MFA Complex Systems, Budapest, Hungary)

**Session Classification :** Slow dynamics on quenched complex networks