

# Relaxation of doublons in repulsive Hubbard model

*Tuesday, 5 May 2009 11:45 (0:45)*

## Content

## Summary

**Primary author(s)** : E. DEMLER (Harvard Univ., Physics, Cambridge, USA)

**Presenter(s)** : E. DEMLER (Harvard Univ., Physics, Cambridge, USA)

**Session Classification** : Relaxation of doublons in repulsive Hubbard model