

# Superfluidity and rotation in merging neutron star systems and effects related to gravitational wave emission

*Wednesday, 26 May 2010 16:00 (0:30)*

## Content

## Summary

**Primary author(s) :** CARLO NICOLA COLACINO (Universita' degli Studi di Pisa (Italy))

**Presenter(s) :** CARLO NICOLA COLACINO (Universita' degli Studi di Pisa (Italy))

**Session Classification :** Superfluidity and rotation in merging neutron star systems and effects related to gravitational wave emission