

# Using matter-waves and optical disorder to study coherent transport and Anderson localization

*Monday, 4 May 2009 14:30 (0:45)*

## Content

## Summary

**Primary author(s) :** P. BOUYER (Lab.Charles Fabry, CNRS, Optique, Palaiseau,France)

**Presenter(s) :** P. BOUYER (Lab.Charles Fabry, CNRS, Optique, Palaiseau,France)

**Session Classification :** Using matter-waves and optical disorder to study coherent transport and Anderson localization