

# Topological Condensed Matter Physics: From Quantum Hall Skyrmions to Optical Flux Lattices

*Thursday, 19 December 2013 10:00 (1:00)*

## Content

## Summary

**Primary author(s)** : RODERICH MOESSNER (MPI fuer Physik Komplexer Systeme, Dresden, Germany)

**Presenter(s)** : RODERICH MOESSNER (MPI fuer Physik Komplexer Systeme, Dresden, Germany)

**Session Classification** : Topological Condensed Matter Physics: From Quantum Hall Skyrmions to Optical Flux Lattices