

# Microscopic insight on chemical state and morphology of key components in operating proton exchange membrane fuel cells (PEPFCs) and solid oxide fuel cells (SOFCs) using synchrotron based imaging and microspectroscopy

*Friday, 30 November 2012 09:00 (1:00)*

## Content

## Summary

**Primary author(s) :** M. KISKINOVA

**Presenter(s) :** M. KISKINOVA

**Session Classification :** Microscopic insight on chemical state and morphology of key components in operating proton exchange membrane fuel cells (PEPFCs) and solid oxide fuel cells (SOFCs) using synchrotron based imaging and microspectroscopy