

Diamond Light Source  
September 5<sup>th</sup>/6<sup>th</sup> 2012

# functional Materials

## Invited Speakers

Mathias Kläui, University of Mainz, Germany

Jan Vogel, CNRS, Grenoble, France

Max Marcham, University of Exeter, UK

Neil Mathur, University of Cambridge, UK

Graham Bowden, University of Southampton, UK

Carmela Aruta, University of Naples, Italy

Sebastian Stepanow, MPI, Stuttgart, Germany

Nicolae Atodiresei, Forschungszentrum Jülich,  
Germany

Thorsten Schmitt, PSI, Switzerland

Peter Hatton, University of Durham, UK

Kevin Edmonds, University of Nottingham, UK

Yulin Chen, University of Oxford, UK

Ke Jin Zhou, Diamond Light Source, UK

Graham Bowden, University of Southampton, UK

The intriguing properties of many new functional materials such as confined spin structures, multiferroics, novel oxides, topological insulators and molecular magnets will be covered in this workshop. Particular emphasis will be placed on polarised soft x-ray and ultraviolet studies. In addition, functional properties such as phase separation and dynamics will be addressed.

## f(materials)

## Organising Committee

Gerrit van der Laan

Paul Steadman

Sarnjeet Dhesi



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