

NSS10

**The 10th International Workshop on Nanoscale Spectroscopy and Nanotechnology
10th – 13th September 2018, Worcester College, Oxford, UK**

Scope:

The International Workshop on Nanoscale Spectroscopy and Nanotechnology is a biennial meeting that brings together experts from around the world to discuss and share information on the latest science and technology research advances in the nanoscale regime.

The scope of the workshop includes (but is not limited to) electronic, optical, magnetic, mechanical and transport properties of nanoscale systems and nanoscale devices, as well as characterisation tools to study them. NSS10 will additionally focus on low dimensional materials, catalysis, energy materials, topological materials and their practical applications. The workshop will include 3.5 days of talks, a poster session and social programme that includes a workshop dinner at an historic Oxford college dining hall and the chance to take a tour of the UK's national synchrotron facility, Diamond Light Source.

Important Dates

Abstract Submission Closes – 18th May

Early Bird Registration Closes – 6th July (£350 Standard/ £250 Student)

Registration Closes – 17th August

International Advisory Committee

- Majid K. Abyaneh, Diamond Light Source, UK
- Stefan Eisebitt, Max-Born-Institute, Germany
- Fillippo Fabbri, Istituto Italiano de Tecnologia, Italy
- Xiaodong Han, Beijing University of Technology, China
- Saw Wai Hla, Ohio University, USA
- Stefan Heun, Consiglio Nazionale delle Ricerche, Italy
- Frithjof Nolting, Paul Scherrer Institut, Switzerland
- Ray Phaneuf, University of Maryland, USA
- Volker Rose, Argonne National Laboratory, USA
- Hidemi Shigekawa, University of Tsukuba, Japan
- Yoshio Watanabe, Aichi Synchrotron Radiation Centre, Japan
- Han Woong Yeom, CALDES, IBS, Pohang, Korea

Local Organising Committee

- Majid K. Abyaneh, Diamond Light Source (Chair)
- Christopher Allen, Department of Materials, University of Oxford
- Martin Castell, Department of Materials, University of Oxford
- Pavel Dudin, Diamond Light Source
- Paul Quinn, Diamond Light Source

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