

# Q2XAFS2017

International Workshop on Improving Data Quality in XAFS Spectroscopy

14<sup>th</sup> – 15<sup>th</sup> August 2017, Diamond Light Source, Oxford, UK

Q2XAFS2017 will provide a forum for discussions with the goal of reviewing international standards and protocols, and developing revised recommendations for best practice when performing XAFS experiments. It will also look towards the first agreed data formats and standards for XAFS data and deposition. The workshop will be attended by scientists working at international facilities as well as academics.

## Confirmed Speakers

**Hitoshi Abe**, Photon Factory, Japan  
**Kiyotaka Asakura**, Hokkaido University, Japan  
**Stuart Bartlett**, The University of Sydney, Australia  
**Roberto Boada-Romero**, Diamond Light Source, UK  
**Daniel Bowron**, ISIS Neutron and Muon Source, UK  
**Bruce Bunker**, University of Notre Dame, USA  
**Christopher Chantler**, The University of Melbourne, Australia  
**Santiago Figueroa**, LNLS, Brasil  
**Pieter Glatzel**, ESRF, France  
**Yves Joly**, Institut NEEL, France  
**Stefan Mangold**, ANKA, Germany  
**Martin Nachttegaal**, PSI, Switzerland  
**Mathew Newville**, APS, USA  
**Sakura Pascarelli**, ESRF, France  
**Tom Penfold**, University of Newcastle, UK  
**Bruce Ravel**, NIST, USA  
**Ritimukta Sarangi**, SSRL, USA  
**Gloria Subias-Peruga**, ICMA, Spain  
**Edmund Welter**, Desy, Germany

## Key Dates

23 June 2017: Early Registration closes  
7 July 2017: Abstract submission closes  
27 July 2017: Registration closes

[www.Q2XAFS2017.com](http://www.Q2XAFS2017.com)