

Q2XAFS 2023 | International Workshop on Improving Data Quality and Quantity in XAFS Spectroscopy

17th – 18th August 2023 | Australian Synchrotron – ANSTO

Q2XAFS 2023 brings together experts in the field of X-ray Absorption Spectroscopy to discuss aspects of the technique that affect data quality in XAFS experiments.

Q2XAFS 2023 is a satellite to the 26th Congress and General Assembly of the International Union of Crystallography.

Confirmed Speakers

A/Prof Hitoshi Abe	<i>High Energy Accelerator Research Organisation, KEK (Japan)</i>
Dr Giuliana Aquilanti	<i>Elettra Sincrotrone Trieste (Italy)</i>
Dr Simon Bare	<i>SLAC National Accelerator Laboratory (USA)</i>
Dr Valérie Briois	<i>SOLEIL (France)</i>
Prof Christopher Chantler	<i>University of Melbourne (Australia)</i>
Dr Giannantonio Cibin	<i>Diamond Light Source (United Kingdom)</i>
Dr Diego Gianolio	<i>Diamond Light Source (United Kingdom)</i>
Dr Martin de Jonge	<i>Australian Synchrotron – ANSTO (Australia)</i>
Dr Sofia Diaz-Moreno	<i>Diamond Light Source (United Kingdom)</i>
Dr Ruwini Ekanayake	<i>University of Melbourne (Australia)</i>
Dr Abhijeet Gaur	<i>Karlsruhe Institute of Technology (Germany)</i>
Dr Bernt Johannessen	<i>Australian Synchrotron - ANSTO (Australia)</i>
Dr Shelly Kelly	<i>Advanced Photon Source (USA)</i>
Dr Wantana Klysubun	<i>Synchrotron Light Research Institute (Thailand)</i>
Dr Matthew Newville	<i>Advanced Photon Source (USA)</i>
Dr Ritimukta Sarangi	<i>SLAC National Accelerator Laboratory (USA)</i>
Prof Gerald Seidler	<i>University of Washington (USA)</i>
Dr Janis Timoshenko	<i>Fritz Haber Institute Berlin (Germany)</i>
Dr Chanh Tran	<i>La Trobe University (Australia)</i>
Dr Edmund Welter	<i>DESY (Germany)</i>



Register at <http://www.q2xafs.melbourne/>

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