



Webinars 2025

28 February - 10am | [Aram Bugaev](#) | PSI, Switzerland

X-ray absorption spectroscopy under industrial conditions

21 March - 10am | [Bettina Schwaighofer](#) | ILL, France

Quasielastic neutron scattering and an example of oxide ion diffusion in a solid electrolyte

25 April - 2pm | [Santiago Fernandez Bordin](#) | MAX IV, Sweden

Small angle X-ray scattering: Exploring Nano-structural Behaviours of Proton Exchange Membranes

23 May - 10am | [Zhenggang Zhang](#) | ESRF, France

X-ray Tomography – An Approach to Exploring Internal Structure

27 June - 10am | [Yan Lu](#) | FZJ, Germany

Electrostatic potential of latex sphere using off-axis electron holography

18 July - 10am | [Marta Mirolo](#) | ESRF, France

X-ray Diffraction at the service of circular economy: the advantages of synchrotron radiation

29 August - 10am | [Masoud Dialameh](#) | IMEC, Belgium

3D elemental mapping with nanometer-scale resolution using atom probe tomography (APT)

12 September - 10am | [Lucas Kreuzer](#) | FRM II, Germany

Structure and dynamics in cellulose-based, electrically conductive polymer films

31 October - 10am | [Yi Zhang](#) | ISIS, UK

Neutrons for sustainable materials

28 November - 10am | [Licinia L. G. Justino](#) | University of Coimbra, Portugal

Synergies between Molecular Spectroscopy and Computational Chemistry and their role in the Characterization and Design of Sustainable Materials

5 December - 10am | [Lisa Beran](#) | INM, Germany

Non-destructive elemental analysis of hard carbons for battery applications

12 December - 10am | [Valeria Indelicato](#) | IUSS Pavia & University of Catania, Italy

Phyto-mining to recover critical raw materials from mining wastes

