

Ivana Radosavljevic Evans (IRE) is Professor of Solid State and Structural Chemistry at Durham University in the UK. She has extensive (30 years') experience in the use of neutron and synchrotron facilities worldwide (ISIS, ILL, ANSTO, NIST, Diamond, ESRF, Australian Synchrotron), which includes diffraction (powder and single crystal), total scattering and spectroscopy (INS, QENS), applied in research areas ranging from inorganic materials for energy and environmental applications (ionic conductors, phosphors) to molecular solids (ferroelectrics, pharmaceuticals). She has served as a reviewer/access panel member for a number of large facilities, and has an excellent track record of collaborations with them in both research and education, including 5 co-supervised PhD students and 10 shorter-term research students. She is currently the Vice-Chair of the International Union of Crystallography Powder Diffraction Commission. IRE was a member of the advisory panel commissioned by the UK research funding agency to carry out a strategic review of the European neutron facilities and make recommendations for a 10-year strategy for UK contributions and a 20-year vision for UK science requirements for neutrons. In 2015, she spent 6 months as visiting scientist at ANSTO. She has served on Institut Laue Langevin Scientific Council 2020-2025 and on the ISIS Neutron and Muon Source since the start of 2025..