

A Rigaku XtaLab Synergy-ED is coming to the University of Southampton later this year and we are seeking to employ a microscopy/diffraction expert to drive the establishment of this instrument into a full user facility. In collaboration with the University of Warwick and running alongside the well-established National Crystallography Service ([www.ncs.ac.uk](http://www.ncs.ac.uk)) you will provide access and expertise to researchers across the UK. At the core of this new post is the technical advancement of structure determination from nanocrystals under non-ambient environments. Some more information can be found at <https://www.southampton.ac.uk/news/2023/01/crystal-electron.page> or by email to Mark ([m.e.light@soton.ac.uk](mailto:m.e.light@soton.ac.uk)) or Simon ([s.j.coles@soton.ac.uk](mailto:s.j.coles@soton.ac.uk)) and full details plus the application site can be accessed via <https://www.jobs.ac.uk/job/CWW560/specialist-technician-in-electron-diffraction>