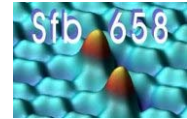


New developments in theoretical simulation of x-ray absorption spectra: Possibilities and applications



Symposium – 8 October 2015 – Announcement

Dear scientists,

Thursday, 8 October a symposium on “New developments in theoretical simulation of x-ray absorption spectra: Possibilities and applications” will be held at the Freie Universität Berlin. The symposium is financed by the Sfb 658 and free of charge for the participants. No registration is required. Please find the program attached.

The idea of the symposium is to bring together experimentalists and theorists in the field of x-ray spectroscopies. Meet the developers of popular programs like ORCA, CTM4XAS, multiX, and StoBe. Learn about new theoretical developments and get inspired about how calculations can be used to extract information from your experimental spectra.

Please make use of the opportunity to present posters of your research in order to stimulate discussion. If you are planning to present a poster please write an email to bernien@physik.fu-berlin.de until the 1 October. The format is A0 portrait.

The symposium venue is the Freie Universität Berlin, Institut für Experimentalphysik, Arnimallee 14, 14195 Berlin. The symposium will take place in lecture hall A (room number 1.3.14, Hörsaal A).

We are looking forward to see you,
Matthias Bernien & Wolfgang Kuch.

