



Second Annual Niels Bohr International Academy Workshop on ESS Science

Bridging Elastic and Inelastic Scattering by Means of Computational Studies and Analysis

Copenhagen, June 25-29, 2012

Where are the atoms and what do they do? The workshop will focus on the use of theoretical simulations for the detailed, atomic level interpretation of experimental data from X-ray and neutron diffraction. 30 world-leading scientists and 20 students will convene for a week of intense discussions, lectures and student project work.

The school is sponsored by the Niels Bohr International Academy and Copenhagen University. It is limited to 20 students to be selected from the applications received.

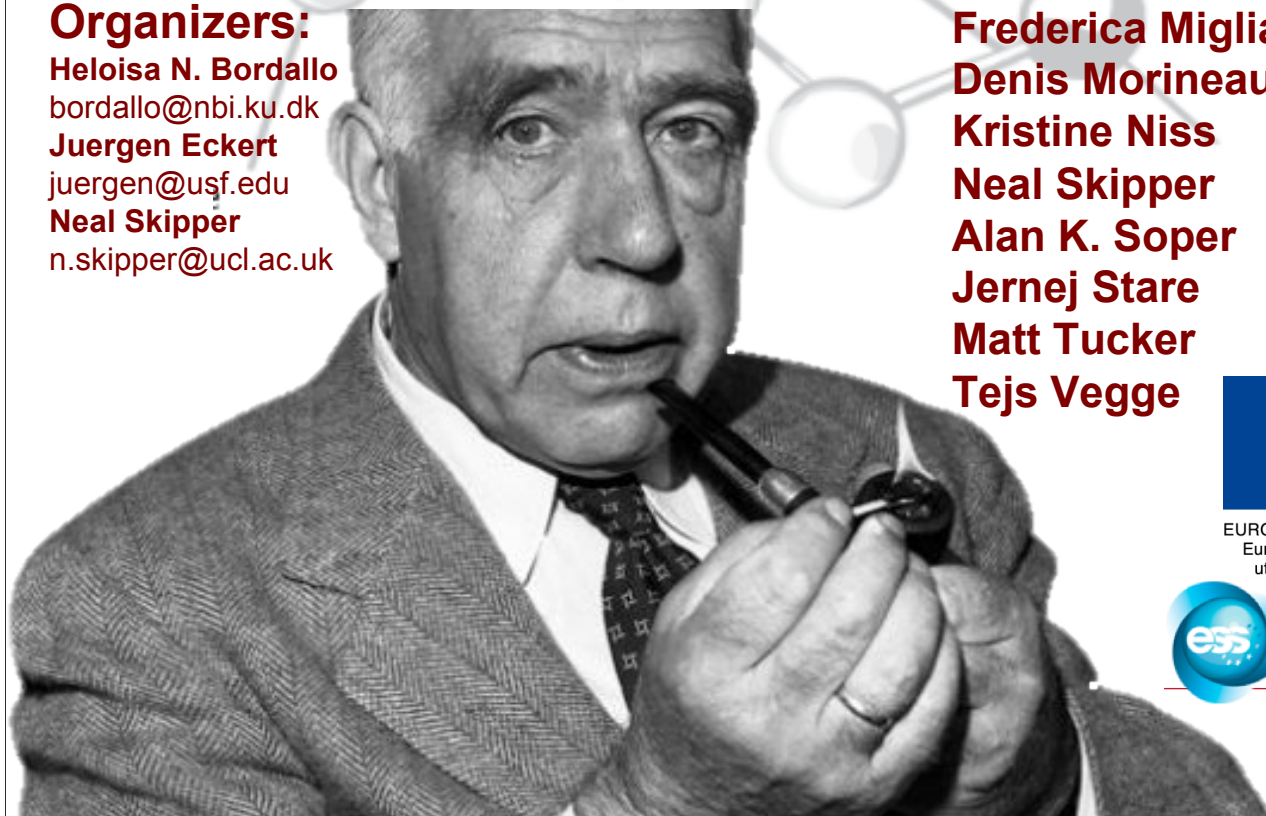
Please register at:
<https://indico.nbi.ku.dk/conferenceDisplay.py?confId=395>

Organizers:

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Invited Speakers:

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Mauro Boero
Heloisa Bordallo
Juergen Eckert
Donald Engelman
Andrew D. Jackson
David Keen
Simon Kimber
Frederica Migliardo
Denis Morineau
Kristine Niss
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