

Information day on two new European Analytical Research Infrastructures:



ESS and XFEL



*University Foundation
11 Egmont str., Brussels
10 September 2010*

The meeting aims to provide the Belgian scientific community with extended information on the future opportunities that will be offered by ESS -- the European Spallation Source of Neutrons planned to be operational in 2020 -- and by the European XFEL -- X-ray Free Electron Laser -- to be operational by 2014.

Programme

- 09:00 Welcome by **J. Moulin** (Belspo)
- 09:05 Introduction by a high representative of Belspo
- 09:15 **Massimo Altarelli**, *European XFEL GmbH, 22607 Hamburg, Germany*
The European X-ray Free-Electron Laser in Hamburg
- 10:00 **Colin J. Carlile**, *ESS, Lund*
The Green Light for the European Spallation Source
- 10:45 Coffee break
- 11:00 **Janós Hajdu**, *Uppsala University*
Imaging Experiments with Free Electron Laser
- 11:45 **Sean Langridge**, *Large Scale Structures Group, STFC*
Advances in Nanoscience: characterising nanostructures using neutron scattering techniques
- 12:30 To be confirmed: the Myrrha project and possible in-kind contribution to ESS by SCK-CEN
- 12:45 Discussion session and conclusion
- 13:15 End

Attendance is free of charge. To register send an e-mail to remy.loris@imol.vub.ac.be