

ESRF – EBS Workshop

23 – 25 September 2019

EPN Campus Grenoble (France)

ESRF auditorium



Emerging synchrotron techniques for characterization of energy materials and devices

The heterogeneous devices which will play a role in the future green energy economy, such as batteries, solar cells, super-capacitors rely on complex interactions over many length scales.

This workshop will focus on the application of established and emerging synchrotron experimental techniques to understanding problems from the energy sector, and investigate new opportunities following the ESRF EBS upgrade.

Organising Committee

M. Brunelli, DUBBLE/ESRF
D. Chernyshov, SNBL/ESRF
M. di Michiel, ESRF
A. Rack, ESRF
W. van Beek, SNBL/ESRF
G. Vaughan, ESRF

Assistants: M. Glückert, M. Dhez
energy2019@esrf.fr

Invited Speakers:

Andrew M. Beale, University College London, UK
Wendy Lee Queen, EPFL, LFIM, Switzerland
Peter Hutchins, Prism Scientific Limited, UK
Oliver Oeckler, University of Leipzig, Germany
Paul Shearing, University College London, UK
Bjørn C. Hauback, Institute for Energy Technology, Kjeller, Norway
Julian Steele, KU Leuven, Belgium
David Wragg, University of Oslo, Norway

<http://www.esrf.fr/home/events/conferences/2019/energy-materials-workshop.html>

Young Researcher Travel Bursary 13 July 2019
Abstract submission deadline 19 July 2019
Final Registration deadline 25 August 2019

