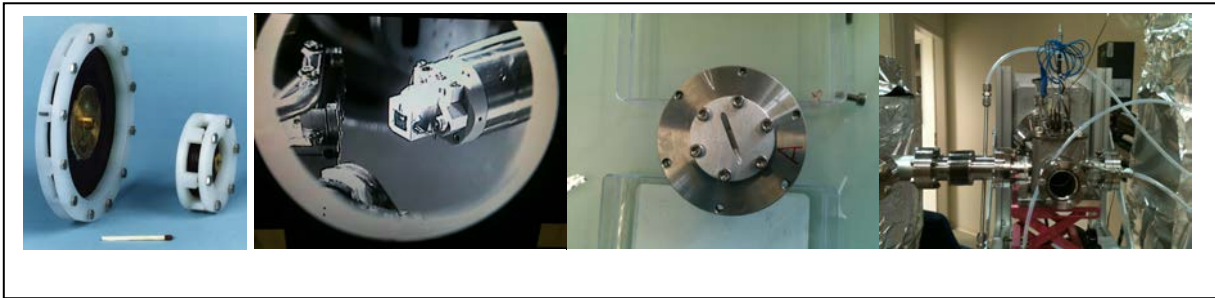


2013 WORKSHOP: IN-SITU ELECTROCHEMISTRY AND SOFT X-RAY SPECTROSCOPY FOR RENEWABLE ENERGY TECHNOLOGIES



Empa, Swiss Federal Laboratory for Materials Science and Technology,
and PSI Swiss Light source

June 3-5, 2013

Experts from electrochemistry, power sources, spectroscopy and synchrotron beamline engineering will meet and explore the feasibility and limits of top-notch electrochemical *operando* studies on batteries, fuel cells, supercaps, solar cells, photoelectrochemical cells at synchrotron beamlines and provide current status and future view on relevant developments.

We plan > 20 seminar talks. This is 3 days of workshop plus poster sessions plus discussion rounds and round table work. Excursion to Swiss Light Source 5th June 2013.

Venue: Empa, Swiss Federal Laboratories for Materials Science and Technology, CH-8600 Dübendorf, Switzerland (Latitude 47.39553, Longitude 8.61613)

Attendants/Speakers:

Bongjin Simon Mun, GIST Korea	Janina Molenda, AGH Krakow
Marcus Bär, HZB Berlin Interface Design	Anders Nilsson, SSRL Stanford
Alessandra Beni, Empa Joining&Corrosion	Andreas Thissen, SPECS GmbH
Jochen Rittmann, EPFL Ultrafast Spectroscopy	Wojciech Zajac, AGH Krakow
Wolfgang Eberhardt, FEL Hamburg	David Prendergast, Mol. Foundry Berkeley
Sebastian Fiechter, HZB Berlin Solar Fuels	D.D. Sarma, IIS Bangalore, India
Jinghua Guo, ALS Berkeley	Thomas J. Schmidt, PSI Electrochemistry
David Tilley, EPFL Photonics&Interfaces	Krisztina Gajda-Schranz, Empa Ceramics
Adam Hitchcock, McMaster, Canada	Thomas Schedel-Niedrig, HZB Berlin
Matthew Brown, ETHZ	Jigang Zhou, Canadian Light Source
Thomas Huthwelker, Swiss Light Source	Thorsten Schmitt, Swiss Light Source

Organization: A. Braun, (Empa) and J. van Bokhoven, (ETHZ, PSI) and T. Huthwelker (PSI)