

30th PSI Electrochemistry Symposium - May 7, 2014

Oxygen: Airborne Energy Conversion and Storage

PROGRAM

09.15	Welcome Coffee	Titles
09.45	Thomas J. Schmidt, PSI Villigen	Welcome & Introduction
10.00	Hubert A. Gasteiger, TU München, Germany	Reversible and irreversible reactions in Li-air batteries
10.45	Pascal Häring, Renata Batteries, Itingen	Primary zinc/air batteries, technology and market on the way to mercury free
11.30	Jennifer Rupp, ETH Zürich	New solid state energy conversion devices based on oxygen ionic transport under strain
12.15	Buffet-Lunch	
13.45	Jan Rossmeisl, DTU Lyngby, Denmark	Electrocatalysis at the atomic scale
14.30	Peter Strasser, TU Berlin, Germany	Oxygen electrocatalysis – New materials for old problems
15.15	Katherine Ayers, Proton OnSite, Wallingford, CT, USA	Oxygen evolution in PEM and AEM electrolyzers
16.00	Thomas J. Schmidt, PSI Villigen	Summary
	Farewell Coffee	

For more information see <http://ec14.psi.ch>

We will be pleased to welcome you at PSI on May 7, 2014.

With our best regards

Thomas J. Schmidt
 Cordelia Gloor
 PAUL SCHERRER INSTITUT
 Electrochemistry Laboratory
 5232 Villigen / Switzerland
 Phone: +41 56 310 2919
 Fax: +41 56 310 4415
cordelia.gloor@psi.ch