

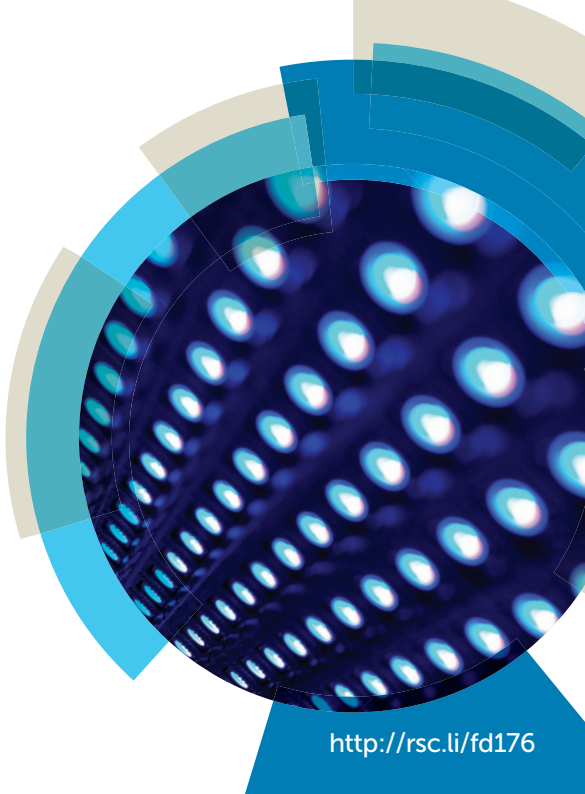


Next-Generation Materials for Energy Chemistry

Faraday Discussion 176

27-29 October 2014
Xiamen, China

<http://rsc.li/fd176>



Themes

System integration from atomic, molecular, and nano to meso scale

Design of material systems to optimize the energy enrichment of renewable sources

How interfacial chemistry takes place in the energy-related processes

New materials and innovations for energy applications

Speakers

Lee Cronin

Yi Cui

Michael Graetzel

Xile Hu

Can Li

Joachim Maier

Nenad Markovic

Erwin Reisner

Ram Seshadri

Rose-Noëlle Vannier

Li-Jun Wan

Zhong Lin Wang

Yi Xie

Peidong Yang

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École Polytechnique Fédérale de Lausanne

École Polytechnique Fédérale de Lausanne

Chinese Academy of Science

Max Planck Institute for Solid State Research

Argonne National Laboratory

University of Cambridge

University of California, Santa Barbara

Ecole Nationale Supérieure de Chimie de Lille

Chinese Academy of Science

Georgia Institute of Technology

University of Science and Technology of China

University of California, Berkeley

Key deadlines

Oral abstract submission

3 February 2014

Poster abstract submission

18 August 2014

Early bird registration

1 September 2014

Standard registration

29 September 2014