

ECS Conference on Electrochemical Energy Conversion & Storage with SOFC-XIV

July 26-31, 2015
GLASGOW
Scotland

Scottish Exhibition and Conference Center



General Information

This international conference convening in Glasgow, July 26-31, 2015, is devoted to the following areas:

- **Section A: Solid Oxide Fuel Cells (SOFC-XIV)**—All aspects of research, development, and engineering of solid oxide fuel cells. *Lead organizer: Subhash C. Singhal, Pacific Northwest National Laboratory.*
- **Section B: Batteries**—A wide range of topics related to battery technologies. *Lead organizer: Peter G. Bruce, Oxford University.*
- **Section C: Low Temperature Fuel Cells**—Low-temperature fuel cells, electrolyzers, and redox flow cells. *Lead organizer: Hubert A. Gasteiger, Technische Universität München, Germany.*

This is the first of a series of planned biennial conferences in Europe by The Electrochemical Society on electrochemical energy conversion/storage materials, concepts, and systems, with the intent to bring together scientists and engineers to discuss both fundamental advances and engineering innovations. The conference will start with a reception on Sunday evening, and presentations will be scheduled from Monday through Friday.

Important Deadlines

- **Submit your abstract no later than February 20, 2015**
- **Discounted hotel options** are available now until June 15, 2015 or until the blocks sell out, reserve early!
- **Early-bird registration** opens in March 2015, early-bird pricing available through June 15, 2015.
- Take advantage of exhibition and sponsorship opportunities, submit your application by April 24, 2015.

Please visit the Glasgow Meeting page for the most up-to-date information most up-to-date information regarding hotel accommodations, registration, short courses, special events and to review the online technical program.

electrochem.org/glasgow