



STOA Workshop

Co-organised with the European Association for Chemical and
Molecular Sciences (EuCheMS)

The energy storage challenge: which contribution from chemical sciences?

11 February 2014, 14:30-17:00
European Parliament, Brussels, Room A1E-2

Programme

Opening session

Welcome by **António Correia de Campos**, STOA Chairman, MEP

Welcome by **Ulrich Schubert**, EuCheMS President

Keynote speech: '**Chemical Sciences for Energy storage: a societal challenge**',
Serdar Sariciftci, Johannes Kepler Universität (JKU) Linz.

Session 1

Artificial photosynthesis, *Prof. Gabriele Centi, Univ. of Messina*

Chemical aspects of hydrogen technology, *Professor Neil Champness,
University of Nottingham*

Energy Storage, *Prof. Dr. Ferdi Schüth, Max-Planck-Institut*

Materials for energy storage, *Prof. Kristina Edstrom - University Uppsala*

Session 2: Panel discussion - Q&A session

All speakers and a representative of chemical industry:

Fabrice Stassin (Umicore)

Closing remarks

David Cole-Hamilton, EuCheMS President Elect

António Correia de Campos, STOA Chair