



EUROPEAN
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SOURCE

The road to the Sustainable Society is paved with Materials Science

Neutrons for Energy

Advanced materials for energy storage

September 17 – 19, 2012, Delft, The Netherlands



Topics

- Battery anode, cathode and electrolyte materials
- Hydrogen storage
- Fuel cell materials
- Nanoionics
- Heat storage
- Neutron instruments
- Sample environment
- In situ* experiments

Invited Speakers Include:

- Andreas Borgschulte (EMPA, Switzerland)
- Bill David (RAL, ISIS & U. Oxford, UK)
- Bernhard Frick (ILL, Grenoble, France)
- Sossina Haile (Caltech, California)
- John Irvine (St Andrews, UK)
- Michel Latroche (CNRS, Paris, France)
- Christian Masquelier (U. Picardie, Amiens, France)
- Axel Steuer (ESS, Lund, Sweden)
- Linas Vilčiauskas (MPI Stuttgart, Germany)

Advisory Committee

- Peter Bruce (U. of St Andrews, Scotland)
- Bernard Dam (TU Delft, Netherlands)
- Bjørn Hauback (IFE, Norway)
- Joachim Maier (MPI Stuttgart, Germany)
- Linda Nazar (U. Waterloo, Canada)
- Peter Notten (TU Eindhoven, Netherlands)
- Andreas Züttel (EMPA, Switzerland)

Local Organization

- Fokko Mulder (TU Delft)
- Ilse van der Kraaij-Quick (TU Delft)

<http://neutronsforenergy.tudelft.nl>

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