



SGK/SSCr annual meeting 2010 – Geneva – Sept. 17

The annual meeting of the SGK/SSCr and the general assemblies of SGK/SSCr and SKT 2010 will take place in Geneva on September 17 (meeting and general assemblies). It is organized by R. Černý, Laboratory of Crystallography, University of Geneva (www.unige.ch/sciences/crystal).

Registration:

In order to optimize our organization, please register free of charge at diffraction.web.psi.ch/sgk-sscr-2010.htm

Abstracts should be submitted to radovan.cerny@unige.ch (subject=SGK/SSCr Annual Meeting). They will be published in issue 81 of our newsletter.

A template for the abstract is available from diffraction.web.psi.ch/sgk-sscr-2010.htm. Please, do not use old templates stored on your computer.

Dinner: Sept. 16, 2010, 20.00h (day before)

Deadlines:

Abstract submission: July 31, 2010 Registration/Dinner: Sept. 1, 2010

Program

New Materials for Clean Future

September 17, 2010, SCIII, Room A 150, Quai Ernest-Ansermet 30, 1205 Genève

8h45 – 9h15 Registration + Poster hanging

9h15 – 9h20 Welcome (K. Fromm, R. Cerny)

9h25 – 10h10 **Celine Lichtensteiger (Uni Geneva)**

“Artificially layered oxides and functional oxide interfaces.”

10h10 – 10h40 Coffee Break / Posters

10h40 – 11h25 **Torben Jensen (Uni Aarhus)**

“Hydrogen – a possible future energy carrier.”

11h25 – 12h10 **Artur Braun (EMPA)**

“Some applications of synchrotron and neutron scattering and spectroscopy to energy materials research.”

12h10 – 13h00 Lunch

13h00 – 14h00 Annual Meeting of the Swiss Society for Crystallography

14h00 – 14h45 **Michel Latroche (CNRS),**

“Metal-hydride batteries, the best energy storage?”

14h45 – 15h30 **Christian Masquelier (Uni Amiens)**

“Li-ion batteries: Polyanions at the rescue.”

15h30 – 16h15 Coffee Break / Posters

16h15 – 17h00 **Rainer Hock (Uni Erlangen)**

“Photovoltaic cells, cheap energy for everybody?”

17h00 – 17h45 **Christian Serre (IL Versailles)**

“Bigger and bigger pores, more and more gas to store in?”

17h45 – 18h00 Poster Prizes and Closing Remarks