CALL FOR PAPERS

Abstract Deadline: January 15, 2009

Conference website:
www.emrs-strasbourg.com (Symposium A)
International Symposium “A” : “Mesoscopic Dye-Sensitized and Organic Heterojunction Solar Cells”

Topics to be covered:
New materials (new nano-structures, quantum dots, sensitizers, donors, acceptors, electrolytes) for DSSC and OPV; Morphology (control and diagnostic); Hybrid organic/inorganic solar cells; Dye sensitized solar cells based on solvent free electrolytes and solid state sensitized heterojunctions; Lifetime and ageing; Transport and modeling; New high efficiency approaches (Organic tandem solar cells, light management, multiple exciton generation, singlet fission etc); Up-scaling and production and Recycling and environmental impact (topics listed are non-exclusive!)

Invited Speakers

EMRS Spring Meeting a major event
EMRS Spring Meeting is a major European gathering of over 2400 Researchers working in the areas of Chemistry, Physics and Material Science. 24 Symposia in different areas of energy conversion and storage, materials for oxide electronics, advanced funtional materials, biomaterials and diagnostics will be held in parallel sessions.

There will also be joint technical sessions in collaboration with the Symposium B on “Inorganic and Nanostructured Photovoltaics (INP) (Organizers Profs. Gavin Conibeer of the U New South Wales, AU & R.E.I. Schropp of the Univ. Utrecht, NL)

Call for Papers
Research Contributions in the area of Dye Sensitized and Organic Heterojunction Solar Cells are invited for oral and poster presentation in the Symposium. A number of papers (ca 25) will be selected from the submitted abstracts for short Oral presentation. European Materials Research Society EMRS will award Prizes for the best Oral and Poster presentations!

Organizing Committee
Prof. Michael Grätzel, EPF-Lausanne, Switzerland (Chair); Dr. Gilles Dennler, Konarka, Austria; Dr. Jan Kroon, ECN, Netherlands; Dr. Laurence Lutsen, IMOMEC, Belgium and Dr. K. Kalyanasundaram, EPF-Lausanne, Switzerland

Abstract submission
Abstracts should be submitted online via the official E-MRS website http://www.emrs-strasbourg.com .
Please make sure that you choose the correct Symposium A when submitting your abstract. In case you have problems with abstract submission, please send email to one of the organizers <k.kalyanasundaram@epfl.ch>
Take note of the Deadline for submission of Abstract: January 15, 2009

Proceedings
The Journal “Solar Energy Materials and Solar Cells” has agreed to publish a special issue in connection with the EMRS Symposium. This will provide an opportunity for authors to submit their work for publication in this special issue.