

Nanosystems for Solar Energy Conversion

Participate and present your work at the symposium "Nanosystems for Solar Energy Conversion", taking place in Munich from July 24–26, 2013. The development of sustainable energy sources is one of the grand challenges of this century. In this compact symposium we will explore how novel nanostructures can help to convert solar energy into electricity or solar fuels. The symposium will bring together leading scientists and young researchers and is intended to provide opportunities for future collaboration and possible common projects.

Date: July 24 – 26, 2013

Venue: Campus Großhadern
LMU Munich
Butenandtstr. 5 – 13
81377 Munich, Germany



Invited Speakers:

- Udo Bach**, University of Melbourne
- Wolfgang Brütting**, University of Augsburg
- James Durrant**, Imperial College
- Vladimir Dyakonov**, University of Würzburg
- Neil Greenham**, University of Cambridge
- Dirk Guldi**, University of Erlangen-Nürnberg
- Saif Haque**, Imperial College
- Anna Köhler**, University of Bayreuth
- Illan Kramer**, University of Toronto
- Frederic Laquai**, MPI Mainz
- Peter Müller-Buschbaum**, TU München
- Jenny Nelson**, Imperial College
- Thuc-Quyen Nguyen**, UC Santa Barbara
- Jens Pflaum**, University of Würzburg
- Andrey Rogach**, City University of Hongkong
- Lukas Schmidt-Mende**, University of Konstanz
- Mukundan Thelakkat**, University of Bayreuth

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Registration and Abstracts

Registration is free of charge.
Please register and submit abstracts for oral or poster contributions to nanoenergy@cup.lmu.de before **June 21, 2013**.

This symposium is jointly organized by the Munich Cluster of Excellence "Nanosystems Initiative Munich" (NIM, <http://www.nano-initiative-munich.de/en/>), and by the Bavarian research network "Solar Technologies Go Hybrid" (<http://www.soltech-go-hybrid.de/>).