

2. Announcement for the 6th meeting

"From the Witches Cauldrons in Materials Science"

("Aus den Hexenküchen der Materialwissenschaften")



April 29 and 30, 2014 in Goslar, Germany in the Harz mountains

The scientific meeting "From the witches cauldrons in materials science 2014" takes place on April 30, 2014. We were again able to win eight excellent female scientists as speakers for the conference. The meeting is held jointly with SFB 1073 "Atomic Scale Control of Energy Conversion" and SFB 1083 "Structure and Dynamics of Internal Interfaces".

There is the possibility to present personal research in form of a poster. Deadline for registration and contributions is April 12, 2014.

The meeting will be held in the Harz mountains close to the city of Goslar (www.goslar.de), not far from the Brocken mountain (www.brocken-harz.de), in the old locksmithery of the World Cultural Heritage Rammelsberg.

Furthermore, we would like to point out our child day care program at the museum mine Rammelsberg on April 30, 2014.

More Information: <http://www.cis.uni-oldenburg.de>

Scientific Program

Tuesday, April 29, 2014

17.00 - 19.00 **Welcome and registration**

Hotel Der Achtermann

Rosentorstraße 1

D-38640 Goslar

phone: +49 (0)5321 70000

19.00 - 19.15

Katharina Al-Shamery

Carl von Ossietzky University Oldenburg

Opening remarks

19.15 - 19.55

Leonie Mück

Nature, London (Great Britain)

Demystifying the Editorial Process at Nature

20.00

Dinner (optional)

Wednesday, April 30, 2014

8.00

Bus transfer from the station (opposite Hotel Der Achtermann) to

World Cultural Heritage Rammelsberg (museum and ancient mine)

Bergtal 19

D-38640 Goslar

phone: +49 (0)5321 7500

8.30 - 9.10

Claudia Draxl

Physics Department and Integrative Research Institute for the Science (IRIS Adlershof), Humboldt-Universität Berlin

Computational Materials Design: Modern Alchemy ?

- 9.10 - 9.50** *Regine von Klitzing*
Physical Chemistry, Technische Universität Berlin
Stimuli Sensitive Polymer Coatings with Different Film Architectures
- 9.50 - 10.20** **Coffee break**
- 10.20 - 11.00** *Stefanie Dehnen*
Inorganic Chemistry, Philipps-University Marburg
The Right Concoction? How to Assemble Multinary Metallates and Intermetalloid Clusters
- 11.00 - 11.40** *Bettina V. Lotsch*
Department of Chemistry,
Ludwig-Maximilians-University Munich and
Max Planck Institute for Solid Research, Stuttgart
Functional Nanostructures: Chemistry in Small Dimension and Big Pores
- 11.40 - 12.20** *Marika Schleberger*
Faculty of Physics, University of Duisburg-Essen
How Ions Make an Impact on Surfaces and *two-dimensional* Materials
- 12.20 - 14.30** **Lunch break**
- 14.30 - 15.10** *Katrin R. Siefermann*
Leibniz Institute of Surface Modification (IOM) and
Wilhelm-Ostwald-Institute for Physical and Theoretical
Chemistry, University of Leipzig
How to Measure Ultrafast Dynamics in Complex Systems
- 15.10 - 15.50** *Inke Siewert*
Institute of Inorganic Chemistry,
Georg-August-University Göttingen
Activation of Small Molecules by First Row Transition Metal Complexes
- 15.50 - 16.05** *Specially Selected Young Scientist*

16.05 - 16.30	Coffee Break
16.30 - 19.00	Poster session
19.00	Bus Transfer to Hotel Der Achtermann
19.30	Conference dinner at the Hotel Der Achtermann

Organisers

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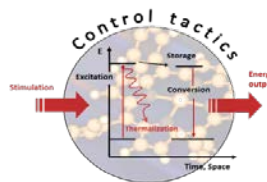
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CRC 1073 Atomic Scale Control of Energy Conversion

SFB 1083
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Conference office

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