

ABOUT THE CONFERENCE

The conference will take place at the

University of Potsdam
Institute of Chemistry
(Physical Chemistry)
Campus Golm (Haus 27)
Karl-Liebknecht-Str. 24-25
14476 Potsdam, Germany

Site plan Campus Golm



ABOUT THE CONFERENCE



Organized by

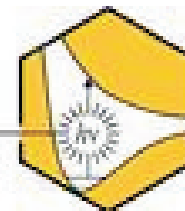


In cooperation with



GESELLSCHAFT
DEUTSCHER CHEMIKER

Fachgruppe
Photochemie

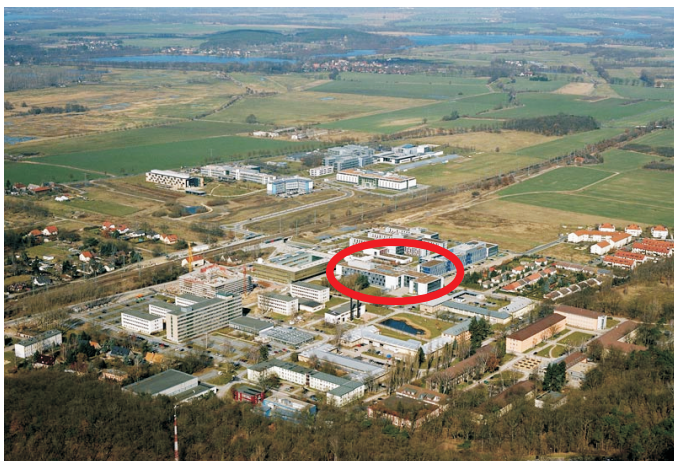


23rd Lecture
Conference on
Photochemistry
October 8 - 10, 2012
in Potsdam

1st Circular

Z
O
I
T
A
T
I
V
Z
I





Campus Golm

Information on the scientific programme

Prof. Dr. Hans-Gerd Löhmannsröben
 Phone: +49 (0)331 977 5221 (secretariat)
 Fax: +49 (0)331 977 5058
 E-mail: loehm@uni-potsdam.de

Information on organizational topics

apl. Prof. Dr. Michael U. Kumke
 Phone: +49 (0)331 977 5209
 Fax: +49 (0)331 977 5058
 E-mail: kumke@uni-potsdam.de

Information on abstracts and registration

GDCh Conference Service
 Claudia Birkner
 Phone: +49 (0)69 7917 366
 Fax: +49 (0)69 7917 1366
 E-mail: tg@gdch.de

Scope of the Conference

The conference brings together leading international and national scientists to present and to discuss latest results on hot topics of photochemistry- and photophysics-related research.

We cordially invite you to join us for stimulating discussions on interdisciplinary research touching reaction mechanisms, synthesis and modern spectroscopy.

Abstract submission

Online abstract submission will be open starting

1.3.2012

Abstracts for oral presentations and posters are welcome and can be submitted online.

<http://www.gdch.de/photo2012>

Deadlines for

Oral presentations	31.07.2012
Poster presentations	31.08.2012

Conference fees

150 € (200 €) for member (non-member)¹
 40 € (50 €) for students (non-member)

¹Special rate for retirees available (€ 75).

Scholarships

The GDCh offers partial scholarships for the participation in scientific meetings to a limited number of students, graduate students, candidates for a doctor's, diploma's, bachelor's or master's degree presenting a scientific contribution (lecture or poster).

Invited Speakers

A. De Silva	(Queen's University)
P. Klán	(Masaryk University)
O. S. Wolfbeis	(Universität Regensburg)
B. Herzog	(BASF)
W. Bannwarth	(Universität Freiburg)
T. Pedzinski	(Adam Mickiewicz University)
D. Kopetzki	(MPI-KG Golm)

...

Topics include

- Photochemistry and Photophysics
- Modern spectroscopic techniques
- Chemosensors
- Optical sensors
- Environmental photochemistry
- Non-linear optics
- Nanophotonics
- Life sciences
- Biophotonics
- Reaction mechanisms
- Photocatalysis
- Devices