

Social Program

The social program will include tours to historic sites and attractions along the Nile Valley. This includes a visit to the Karnak temple and the conference excursion to the Valley of Kings, the statues of Memnon, and Hatshepsut's Temple. The banquet, featuring Egyptian folkloric entertainment, will be held on Wednesday the 24th.

Accompanying Person Program

Guided daily tours to the famous attractions of Luxor will start on the morning of Monday the 21st and will run throughout the duration of the conference. These tours will include all of the abovementioned attractions, plus visits to the Luxor Temple, museums, the Luxor Bazaar, among other interesting sites.

Post Conference Tour to Aswan

The tour group will depart from Luxor and travel to Aswan by bus on the morning of Saturday the 26th. Along the way, stops will be made at the famous temples of Edfu and Kom Ombo. On the second day of the tour, the group will visit the Phiela Temple, the Botanical Garden Island and Messalla. The tour will conclude on the morning of the 28th.



Nanotech Insight is organised by the Photoenergy Centre at Ain Shams University in Egypt in collaboration with xyz-nano

For more information, visit our webpage at:
www.nanoinsight.net

Or send an email to: info@nanoinsight.net

Registration info:

Normal Fee*: 450 euro
Postdoc Fee*: 350 euro (proof is required)
Student Fee*: 250 euro (proof is required)

Accompanying person: 200
(tours and lunch inclusive)**

Banquet 25 euro/person**

Post conference tour to Aswan: 350 euro/person**
(half-board basis at Five-Star Hotel, transportation to Aswan included)

*for early bird registration please subtract 50 euro.
After the normal registration deadline please add 50 euro.

** Children under 16 are exempted from the accompanying person registration and are charged half price for the post conference tour and the banquet.

Participants directly associated with institutes or universities in developing countries will be eligible for a 50% reduction on the registration fee. In addition, developing country nationals who are currently guest researchers at institutes or universities in Europe, Japan, Korea, Australia, Canada, or the USA are eligible for a 25% reduction on the registration fee.

Deadlines:

Abstract submission deadline: 30th September 2004
Abstract acceptance notification: 22nd October '04
Early bird registration deadline: 29th October '04
Regular registration deadline: 29th November '04

Cancellation policy (registration fees):

Full reimbursement minus charges: 15th December '04
Reimbursement minus 25%: 15th January '05
Reimbursement minus 50%: 15th February '05
No reimbursement after: 15th February '05
(unless due to health or family emergencies: proof is required)

Note: This policy is only with regard to registration fees. Payment for accommodation and the post-conference tour will be reimbursed up to 48 hours before the participant's arrival date at the conference.



Nanotech Insight 2005

International Conference on Nanotechnology:
Science and Application
Luxor Egypt February 20th to 25th, 2005
www.nanoinsight.net info@nanoinsight.net

Dear Colleagues,

You are kindly invited to participate in the International Conference on Nanotechnology: Science and Application [NanoTech Insight'05] which will be held at the Hilton Hotel in Luxor, Egypt. The conference will begin on the afternoon of Sunday the 20th of February 2005 and end on Friday the 25th. We hope for the participation of all active researchers in the field of Nanotechnology to report on the latest developments in their respective research institutions.

Nanotech Insight Committee, 2005

International Scientific Advisory Committee:

Dr. Michel Aegerter
Institute for New Materials
(Germany)

Prof. Dr. Chunli Bai
The Chinese Academy of Sciences
(China)

Prof. Dr. Vincenzo Balzani
Università di Bologna
(Italy)

Prof. Dr. Peter Bäuerle
Universität Ulm
(Germany)

Prof. Dr. Christian von Borczyskowski
Technische Universität Chemnitz
(Germany)

Prof. Dr. Christoph Bräuchle
Ludwig-Maximilians-Universität
(Germany)

Prof. Dr. Harald Fuchs
Universität Münster
(Germany)

Prof. Taekjip Ha
University of Illinois
(USA)

Prof. Dr. Johan Hofkens
Katholieke Universiteit Leuven
(Belgium)

Organising Committee:

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Photoenergy Center (Egypt)

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(The Netherlands)

Dr. Ichiro Yamashita
Advanced Technology Research
Laboratories Panasonic
(Kyoto, Japan)

Prof. Dr. Paul Ziemann
Universität Ulm
(Germany)

Prof. Dr. Entisarar El-Shobaky (Egypt)

Drs. Allana Haist (Canada/Egypt)

The broad scope of this meeting is meant to emphasize the multidisciplinary nature of nanotechnology. Chemists, Biologists, Physicists, and Engineers are all invited to participate in this meeting to present and discuss the current state of research related to nanotechnology.

Topics are to include:

- Single molecules
- Self-assembly
- Bionanotechnology
- Nanomaterials
(includes Carbon Nanotubes)
- Nanofabrication
- Supramolecular chemistry
- Molecular modeling and
simulations at the nano-scale

The scientific program is composed of:
Plenary lectures, Keynote lectures, oral contributions, and posters.

All abstracts submitted will be refereed by the Scientific Advisory Committee and based on their recommendations, the type of contribution will be announced if the abstract is accepted.

Plenary Lectures by:

Michel Aegerter
(Saarbrücken, Germany)

Thomas Basché
(Mainz, Germany)

Christian von Borczyskowski
(Chemnitz, Germany)

Christoph Bräuchle
(LM München, Germany)

Alberto Credi
(Bologna, Italy)

Harald Fuchs
(Münster, Germany)

Eric Garfunkel
(Rutgers, USA)

Hermann E. Gaub
(München, Germany)

James Gimzewski
(UCLA, USA)

Taekjip Ha
(Illinois, USA)

Paul Hansma
(California, USA)

Young Kuk
(Seoul, Korea)

Roberto Lazzaroni
(Mons, Belgium)

Max Lu
(Queensland, Australia)

Hans Lüth
(Research Centre Jülich, Germany)

Alfred Meixner
(Siegen, Germany)

Klaus Müllen
(MPI Mainz, Germany)

Roeland J. M. Nolte
(Nijmegen, The Netherlands)

Antoine van Oijen
(Harvard, USA)

Beng Ong
(Xerox, Canada)

Alan E. Rowan
(Nijmegen, The Netherlands)

Mark Welland
(Cambridge, U.K.)

Ichiro Yamashita
(Panasonic, Japan)

Paul Ziemann
(Ulm, Germany)