

**Important dates:**

- up to 30<sup>th</sup> June 2009  
Submission of outlines
- in July 2009  
Notification of acceptance of lectures and projects
- 11<sup>th</sup> - 12<sup>th</sup> November 2009  
2<sup>nd</sup> International Bauhaus.SOLAR Congress

**Organisers:**

SolarInput e.V.  
Wilhelm-Wolff-Str. 1, D - 99099 Erfurt  
Uta Neuhaus  
Telephone +49 361 663 1154  
E-Mail u.neuhaus@solarinput.de

**Contact details for contributors:**

bauhaus-solar@uni-weimar.de

or

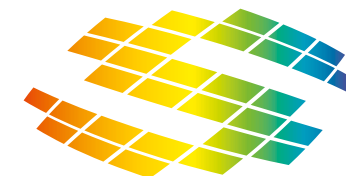
Bauhaus.SOLAR  
Bauhaus-Universität Weimar  
Belvederer Allee 1, D - 99425 Weimar  
Dipl.-Ing. [Graduate Engineer] Ulf Pleines M.Sc.  
Telephone +49 3643 58 3123  
E-Mail Ulf.Pleines@uni-weimar.de

**Trade Fair Contacts:**

Messe Erfurt AG  
Gothaer Str. 34, D - 99094 Erfurt

Ronny Ruhmann  
Telephone +49 361 400 1770  
E-Mail ruhmann@messe-erfurt.de

Barbara Kraushaar  
Telephone +49 361 400 1310  
E-Mail kraushaar@messe-erfurt.de

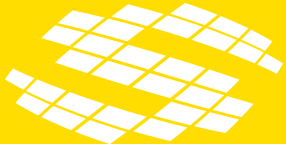


# Bauhaus.SOLAR

Technology – Design – Environment  
2<sup>nd</sup> International Congress  
11<sup>th</sup> -12<sup>th</sup> November 2009 • Messe Erfurt

## CALL FOR PAPERS

Event location:  
Messe Erfurt AG • Gothaer Straße 34  
99094 Erfurt • Germany



Bauhaus.SOLAR

Further information at:

[www.bauhaus-solar.de](http://www.bauhaus-solar.de)



# TECHNOLOGY. DESIGN. ENVIRONMENT.

Whilst architecture developed well into the 19<sup>th</sup> century according to energy interests, in the 20<sup>th</sup> century we look back over a phase in which a globally established language of architecture to a large extent ignored aspects of sustainability and the usability of buildings was only guaranteed with permanent energy supply – this changed the design of the built environment. In the meantime individual examples prove that we must not just use high energy saving potential but that a construction can also generate energy – in the best cases more than it consumes itself. This also requires new approaches of design.

**Solar plants, wind turbines and power grids are becoming increasingly visible in our towns and landscapes. Planners, designers, scientists and the industry are faced with the challenge of responsibly redesigning regions, towns, premises and products.**

SolarInput e.V. as the network for Thuringia solar companies, research and education institutions, solar initiatives, commercial operators and communes has taken the opportunity to organise a range of international congresses with the Bauhaus University of Weimar, as a scientific partner and the Thuringia LEG (Federal Landscaping Agency). The aim is to use the enormous technological advances in solar technology for sustainable innovation and aesthetic design in architecture and urban planning.

Themes on which you can submit lectures and projects for the 2<sup>nd</sup> International **Bauhaus.SOLAR** Congress 2009 are:

- **Architecture and solar components**
- **Energy efficient building and restoration**
- **Urban development and sociological change**
- **Landscape architecture and energy plants**
- **Decentralised energy supplies and networks**

Please arrange your contributions according to these themes. Similar relevant themes can also be approved.

Please send an outline of your lecture and/or project (max. 2 DIN-A4 pages) by 30th June 2009 either in German or English to

**[bauhaus-solar@uni-weimar.de](mailto:bauhaus-solar@uni-weimar.de)**

or to the contact address for contributors which you can find on the reverse. Notification of acceptance of lectures and projects will take place in July 2009. By delivering a lecture at the congress you are giving your consent that the lecture material can be made available to congress delegates.

#### **Your outline should include:**

- The title of your lecture
- The author's full name and address including telephone number, fax and email and possibly contact person for queries
- Short details on lecture content
- Results, conclusions, summary

#### **Layout:**

- Font: 12 pt, Title in capital letters
- Single line spacing
- As Word- or PDF-document

Projects can also be presented with a poster presentation at the event location (maximum size 150 cm high and 90 cm wide, 1 – 3 posters.)

#### **Scientific advisory board**

- Hubert AULICH, *Dr., SolarInput e.V.*
- Heiko BARTELS, *Professor of Product Design, Bauhaus University of Weimar*
- Stefan BEHLING, *Prof. Dipl.-Ing., University of Stuttgart (asked)*
- Norbert FISCH, *Prof. Dr.-Ing., Technical University of Braunschweig*
- Peter FREY, *Dr., SolarInput e.V.*
- Martin HAAS, *Dipl.-Ing., Behnisch Architekten*
- Heinz HULLMANN, *Prof. Dr. Ing. habil, Leibniz University of Hannover*
- Bernd RUDOLF, *Prof. Dipl.-Ing., Dipl.-Des., Professor of Building Morphology, Bauhaus University of Weimar*
- Jürgen RUTH, *Prof. Dr. Ing., Professor of Structural Design and Solid Construction II, Bauhaus University of Weimar*
- Marina SCHULZ, *Prof. Dr. Ing., Professor of Building Services Engineering, Bauhaus University of Weimar*
- Heide SCHUSTER, *Dr. Ing. M.A., WSGreenTechnologies GmbH*