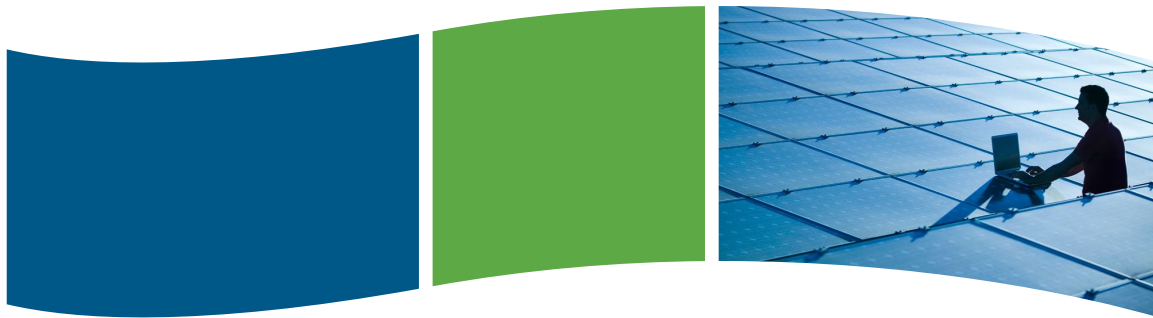


Workshop

New Trends and Technology for Photovoltaic Energy



Barcelona, 4th November 2010
9:15pm -13:00pm

In the next years, the global development will show a continuously rising need of energy. Regarding this point, new trends and technologies for photovoltaic technologies constitute an emerging field of research which could provide more efficient solutions to attain an environmentally friendly society.

The purpose of this one-day workshop is to:

- a) Provide a general overview of the state-of-the art of photovoltaic technologies, paying a special attention to the industry requirements, efficiency improvements and high volume and low cost production
- b) Act as a bridge between research groups and the industry to search for future synergies

The organization committee invites you to attend this workshop and it is pleased to welcome you to Barcelona.

Previous registration is not required

Preliminary Program

- 9:00 **Prof. Joan Ramon Morante** Director of XaRMAE
Catalan Center of Advanced Materials for Energy
Head of Advanced Materials for Energy of IREC,
Catalonia Institute for Energy Research
- 9:10 **Daniel Fraile Montoro**
European Photovoltaic Industry Association (EPIA)
- 9:45 **Prof. Jos Haverkort**
Technische Universiteit Eindhoven (TUE)
- 10:20 **Dr. Kevin Sivula**
Laboratory of Photonics and Interfaces, École Polytechnique Fédérale
de Lausanne (EPFL)
- 10:55-11:15 COFFEE BREAK
- 11:15 **Dra. Verónica Bermúdez**
NEXCIS Photovoltaic Technology
- 11:50 **Prof. Nicola Pearsall**
Northumbria University
- 12:25 **Hanne Lauritzen**
Risø National Laboratory for Sustainable Energy Solar Energy Programme.
Technical University of Denmark
- 13:00-13:15 CLOSING AND REMARKS

Venue:

Hotel Catalonia Duques de Bergara

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