

CALL FOR PAPERS

The 1st International Symposium on Advanced Nanostructured Materials for Clean Energy (ANMCE, 2011) will be held during March 8-10, 2011 in Osaka, Japan. The symposium aims to provide a forum for active materials scientists to present and discuss new results and ideas concerning clean energy-related materials, as well as to promote network construction and collaborations among participants. The symposium program will feature contributed talks from invited participants and will also include oral and poster presentations from general participants. This symposium should help the progress of clean energy-oriented science and thus aid in future worldwide technological advances concerning energy and environment. This symposium is co-organized by National Institute of Advanced Industrial Science and Technology (AIST) and Japan Society for the Promotion of Science (JSPS).

Young presenters (under 35 years old) are encouraged to compete for best presentation/poster awards. Participants are welcome to submit manuscripts (Deadline: August 31, 2011) to and selected papers after peer-review will be published in a themed issue of *Functional Materials Letters*.



Osaka, a center of Japanese economy and culture on a par with Tokyo, is the core of the western part of Japan. Together with Kyoto, Nara, and Kobe, all within 1 hour by train, Osaka forms the Kansai metropolitan area. With its famous natural beauty and cultural heritages, Osaka is one of most important tourist venues in Japan.

AIST is one of the top public research institutes in Japan. Our symposium will be held in AIST-KANSAI Center, located at the foot of Mt Azalea (Ikeda, Osaka). During the conference, participants could enjoy the best of Osaka.

ANMCE 2011

1st International Symposium on Advanced Nanostructured Materials for Clean Energy

Osaka, Japan, March 8 - 10, 2011

ORGANIZATION COMMITTEE

CHAIR: Tetsuhiko Kobayashi

Deputy Director of AIST-KANSAI Center and Director of Research Institute of Ubiquitous Energy Devices, AIST

COORDINATOR: Qiang Xu

Senior Research Scientist at AIST; Adjunct Professor at Kobe University

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CO-ORGANIZED and SPONSORED by:



SCOPES

Fundamentals and applications of nanostructured materials related to:

- Fuel production
- Storage/separation
- Catalysis
- Sensors
- Fuel cells
- Batteries
- Supercapacitors
- Thermoelectric devices
- Other energy storage/conversion systems

KEY DATES:

Abstract submission:

Invited/Oral	Jan 15, 2011
Poster	Jan 31, 2011

Notification of acceptance

for presentation:	Feb 10, 2011
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Advanced registration:

(Registration fee:	Free)
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Symposium:

March 8-10, 2011

Banquet

March 9, 2011

VENUE: AIST-KANSAI Center

Website:

http://unit.aist.go.jp/ubigen/english/index_e.html

SYMPORIUM SECRETARIAT

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