

First Announcement

10th Aseanian Conference on Nano-Hybrid Solar Cells

September 20-24, 2016, Beijing, China

The 10th Aseanian Conference on Nano-Hybrid Solar Cells (ACNSC) will be held in Beijing, China, by North China Electric Power University (NCEPU) and Institute of Applied Technology, Hefei Institute of Physical Science, Chinese Academy of Sciences between September 20th and 24th, 2016. This annual conference was grown and evolved from Tokyo Workshop on Solar Light Energy Conversion in 2006, Korea-Japan Bilateral Workshop (2007-2009) and Aseanian Conference on Dye-Sensitized and Organic Solar Cells (2010-2015).

We cordially invite you to participate this conference and discuss the most recent developments in inorganic, organic, hybrid and other novel solar cells. Most speakers are invited by the organization committee. You are very welcome to submit your abstracts and join in this exciting moment.

Topics

- Perovskite Solar Cells
- Dye/Semiconductor-Sensitized Solar Cells
- Organic Solar Cells
- Novel Photovoltaic Materials and Devices

Program

- Registration: September 20
- Presentations: September 21-22
- One-day Trip: September 23
- Conference Close: September 24

Abstracts Preparation and Submission

Please use the template to prepare your abstracts and send them to solar_acnsc@126.com.

Important Deadlines

- Submission of abstracts: July 15, 2016
- Acceptance of abstracts: July 22, 2016
- Registration date: September 20, 2016
- Open date: September 21, 2016

Registration and Fees

The registration is extremely simple since it will be done on site only and no early bird registration is needed. The registration fee entitles attendance to all scientific sessions.

- Delegates: US\$ 200
- Students: US\$ 150

Note: In order to guarantee the conference preparation and accommodation reservations, kindly pre-register by E-mail (solar_acnsc@126.com) before July 15, 2016.

Chair of Conference

Prof. Songyuan Dai (North China Electric Power University, CN)

Co-Chair of Conference

Prof. Linhua Hu (Institute of Applied Technology, CAS, CN)

Local Organizing Committee

Prof. Jianxi Yao (General Secretary, North China Electric Power University, CN)

Prof. Jia Hong Pan (North China Electric Power University, CN)

Prof. Xu Pan (Institute of Applied Technology, CAS, CN)

Prof. Zhan'ao Tan (North China Electric Power University, CN)

Dr. Mina Guli (North China Electric Power University, CN)

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Prof. Yibing Cheng (Monash University, AU)

Prof. Tzu Chien Wei (Tsinghua University, TW)

Prof. Subodh Mhaisalkar (Nanyang Technological University, SG)

About Beijing

Beijing is known as the capital of the People's Republic of China and one of the most populous cities in the world. As the last of the Four Great Ancient Capitals of China, Beijing has been the political center of the country for much of the past eight centuries. As a tourist city having seven UNESCO World Heritage Sites, the city is renowned for its opulent palaces, temples, parks, gardens, tombs, walls and gates, and its art treasures and universities have made it a center of culture and art in China.

Excursion

A one-day trip will be organized to UNESCO World Heritage Sites: Forbidden City and/or the Summer Palace. A favorable rate will be offered to the registers to attend this social event. The interested can contact the travel agent at conference site directly for details.

The Forbidden City was the Chinese imperial palace from the Ming dynasty to the end of the Qing dynasty (1420-1912). It served as the home of emperors and their households as well as the ceremonial and political center of Chinese government for almost 500 years. The Summer Palace served as imperial gardens in Qing dynasty. Now it is a popular tourist destination of Beijing. Mainly dominated by Longevity Hill and Kunming Lake, it covers an expanse of 2.9 square kilometers, three-quarters of which is water. UNESCO declared it "a masterpiece of Chinese landscape garden design."

