

Plenary Speakers



PROFESSOR MEI-YIN CHOU
ACADEMIA SINICA, TAIWAN



PROFESSOR KAORU OHNO
YOKOHAMA NATIONAL
UNIVERSITY, JAPAN



PROFESSOR EN-GE WANG
PEKING UNIVERSITY, CHINA

Possible Publications

- *International Journal of Computational Materials Science and Engineering*
- *Cogent Physics*
- *Trends in Bioinformatics*
- *Jurnal Fizik Malaysia*

Contact Us

Secretariat of ACCMS-9

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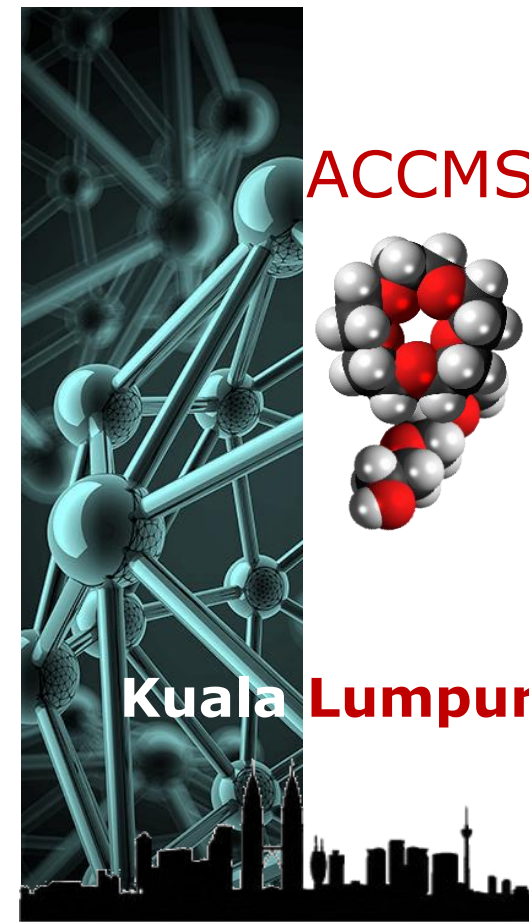


umconference.um.edu.my/ACCMS-9

Co-organized by



The 9th Conference
of the Asian
Consortium on
Computational
Materials Science



8-11th August, 2017

4th CIRCULAR

ACCMS 9

The Asian Consortium on Computational Materials Science (ACCMS) was established in 2000 to nurture and promote research and development activities in computational materials in Asian countries. The conference series were successfully held in

Bangalore - 2001
Novosibirsk - 2004
Beijing - 2005
Seoul - 2007
Hanoi - 2009
Singapore - 2011
Nakhon Ratchasima - 2013
Taipei - 2015

In 2017, Malaysia will proudly host the 9th conference of ACCMS from 8th to 11th August. The event is jointly organized by University of Malaya and other cooperating institutions locally and internationally.

In addition to the 3- full day conference, optional TOMBO workshop will be held on 8th August to introduce the participants on ab initio simulation for explaining materials properties and for performing ab initio design of new materials.



Venue

Berjaya Times Square Hotel rated 4* and located in the heart of Kuala Lumpur City Centre

Scopes

Development of theory & computational methods
Materials Informatics & bioinformatics
Materials for Energy & Environment
Nano biomaterials & biosystems
Nanodevices, transport & spintronics
Nanostructured materials
Oxide-based materials
Surface & interface

Important Dates

Registration deadline **15th Jun 2017**

Fee payment **15st Jun 2017**

TOMBO Workshop **8th Aug 2017**

Conference date **8th - 11th Aug 2017**

Registration Fee (Early Bird)

Regular RM 1696*

Student RM 848*

Accompanying Person RM 848*

TOMBO Workshop RM 424*

**inclusive of 6% GST*

Minimum Fee, high-impact conference in KL city

Anyone can participate!!!

International Committee

Che Ting Chan, The Hong Kong University of Science and Technology, **HONG KONG**

Duc Nguyen, Culham Centre for Fusion Energy, **UK**

En-Ge Wang, Institute of Physics, Chinese Academy of Sciences / Peking University, **CHINA**

Gour Prasad Das, Indian Association for the Cultivation of Science, **INDIA**

Hiroshi Mizuseki, Korea Institute of Science and Technology, **KOREA**

Jer-Lai Kuo, Institute of Atomic & Molecular Science of Academia Sinica, **TAIWAN**

Jian-Tao Wang, Institute of Physics, Chinese Academy of Science, **CHINA**

Jisoon Ihm, Pohang University of Science and Technology, **KOREA**

John S. Tse, University of Saskatchewan, **CANADA**

Kwang-Ryeol Lee, Korea Institute of Science and Technology, **KOREA**

Marian Radny, The University of New Castle, **AUSTRALIA**

Nguyen Dinh Duc, Viet Nam National University in Hanoi, **VIETNAM**

Puru Jena, Virginia Commonwealth University, **USA**

Sukit Limpijumnong, Suranaree University of Technology, **THAILAND**

Talgat Inerbaev, L.N.Gumilyov Eurasian National University, **KHAZAKHSTAN**

Vijay Kumar, VKF and Shiv Nadar University, **INDIA**

Vladimir Belosludov, Nicolaev Institute of Inorganic Chemistry, **RUSSIA**

Vu Ngoc Tuoc, Hanoi University of Science and Technology, **VIETNAM**

Xin-Gao Gong, Fudan University, **CHINA**

Yoshiyuki Kawazoe, Tohoku University, **JAPAN**

Yuan Ping Feng, National University of Singapore, **SINGAPORE**