

Plenary Speakers



PROF. TOYOKI KUNITAKE
KYUSHU UNIVERSITY, JAPAN



PROF. GORDON J. TIDDY
UNIVERSITY OF MANCHESTER, U.K.

Keynote Speakers

Prof. Benjamin Boyd
Monash University, AUSTRALIA

Prof. Shih-Yuan Lu
National Tsing Hua University,
TAIWAN

Prof. Hirotaka Ihara
Kumamoto University, JAPAN

Prof. Chen Binghui
Xiamen University Malaysia, M'SIA

Prof. Corrie Imrie
University of Aberdeen, U.K.

Possible Publications

- *Journal of the Taiwan Institute of Chemical Engineers*
- *Drug Delivery & Translational Research*
- *Material Today: Proceedings*

Contact Us

Secretariat of ACCIS2017
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umconference.um.edu.my/ACCIS2017

Co-organized by



Supported by



7th Asian Conference on Colloid
and Interface Science



8-11th August, 2017

2nd CIRCULAR

ACCIS 2017

Recent growth of modern colloid and interface science in Asian countries is encouraging scientists to share in-depth discussions within the regional scientific community. Realizing this the Asian Society for Colloid and Surface Science (ASCASS), organized successfully ACCIS conference series held in several Asian cities:

2005 - Nagoya, JAPAN
2007 - Jinan, CHINA
2009- Jeju Island, KOREA
2011 - Tainan, TAIWAN
2013 - Darjeeling, INDIA
2015 - Sasebo, JAPAN

In 2017 Malaysia will proudly host the 7th ACCIS from 8th to 11th August. The event is jointly organised by the University of Malaya, Xiamen University Malaysia, and other cooperating institutions locally and internationally.



Venue

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

*“GUIDED SMART MATERIALS
FOR TARGET APPLICATIONS”*

Scopes

Self-assemblies

Colloidal dispersions and nanomaterials

Interfaces, membranes, films, emulsions, and foams

Polymer colloids and biocolloids, liquid crystals, gels and phase behaviors

Health care issues and technological applications

Important Dates

Registration deadline **15 May 2017**

Fee payment **31 May 2017**

Conference date **8-11 Aug 2017**

Registration Fee

Regular RM 1200*

Student RM 600*

Accompanying Person RM 600*

**subjected to 6% GST*

Minimum Fee, high-impact conference in KL city

Anyone can participate!!!

International Committee

JingchengHao, Shandong University, CHINA
Junbai Li, Chinese Academy of Science, CHINA
Zhongfan Liu, Peking University, CHINA
Limin Qi, Peking University, CHINA
To Ngai, The Chinese University of Hong Kong, HONG KONG
Pratap Bahadur, South Gujarat University, INDIA
Sunil Bhagwat, Institute of Chemical Technology, Mumbai (UICT), INDIA
Kabir-ud-Din, Aligarh Muslim University, INDIA
Amiya Kumar Panda, Vidyasagar University, INDIA
Kenji Aramaki, Yokohama National University, JAPAN
Toyoko Imae, National Taiwan University of Science and Technology, JAPAN
Hideki Sakai, Tokyo University of Science, JAPAN
Osamu Shibata, Nagasaki International University, JAPAN
Jong-Duk Kim, Korea Advanced Institute of Science and Technology (KAIST), KOREA
Kyung-Hee Lim, Chung-Ann University, KOREA
Jin-Wong Kim, Hanyang University, KOREA
Seong-Geun Oh, Hanyang University, KOREA
Lok Kumar Shrestha, National Institute for Materials Science, NEPAL
Musa Kaleem Baloch, University of Sargodha Sub-campus Bhakkar, PAKISTAN
Syed Sakhawat Shah, Quaid-I-Azam University Islamabad, PAKISTAN
Boris Noskov, St. Petersburg State University, RUSSIA
Anatoly Rusanov, St. Petersburg State University, RUSSIA
Yurii Shchipunov, Russian Academy of Sciences, RUSSIA
Chien-Hsiang Chang, National Cheng Kung University, TAIWAN
Li-Jen Chen, National Taiwan University, TAIWAN
Shi-Yow Lin, National Taiwan University of Science and Technology, TAIWAN
Tsang-Lang Lin, Nation Tsing-Hua University, TAIWAN
Sumaeth Chavadej, Chulalongkorn University, THAILAND
Pramoch Rangsunvighit, Chulalongkorn University, THAILAND