

## General Information

This symposium is intended as a forum for interdisciplinary discussion between scientists and engineers from Asian universities, research institutions and companies, who are investigating or concerned themselves in advanced materials. Such materials can serve for improving and developing chemical engineering, nanotechnology, microelectronics, optics, environmental science and biomedical technologies, and they make human life healthy and comfortable in quality.

## Call for Papers

The symposium program includes plenary lectures, keynote lectures, invited lectures, and oral presentations as well as poster session. We would greatly appreciate if you kindly accept our invitation to attend the symposium.

Best Young Speaker Awards (below 40) and Best Poster Awards will be conferred for the papers presented at the symposium in order to stimulate young researchers.

The participants who will give oral and poster presentations are asked to submit an abstract via e-mail ([asam6.itt@gmail.com](mailto:asam6.itt@gmail.com)) as an attached file with the file name of "your full name.pdf". The official website of the ASAM-6 is <http://asam6.com>.

We would like your kindness to forward this Call for Paper to your colleagues/students.

We are looking forward to meeting you in ASAM-6, Hanoi, Vietnam.

## Symposium Topics

- (1) Fundamental Science of Materials
- (2) Materials on Energy Science
- (3) Materials on Environmental Science
- (4) Materials on Biomedical Science
- (5) Multidisciplinary Materials
- (6) Others

## Organizers

### International advisors

Li-Jen Chen (National Taiwan Univ., TAIWAN)  
Jian Ping Gong (Hokkaido Univ., JAPAN)  
Chang-Sik Ha (Pusan National Univ., KOREA)  
Toyoko Imae (National Taiwan University of Science & Technology, TAIWAN)  
Jung-Il Jin (Korea Univ. and Korea Academy of Science and Technology, KOREA)  
Alexei Khokhlov (Lomonosov Moscow State Univ., RUSSIA)  
Sung Chul Kim (KAIST, KOREA)  
Yury Kulchin (Russian Academy of Sciences, RUSSIA)  
Nguyen Quang Liem (Inst. of Materials Science - VAST, VIETNAM)  
Valentin Parmon (Russian Academy of Sciences, RUSSIA)  
Yury Shchipunov (Russian Academy of Sciences, RUSSIA)  
Atsushi Takahara (Kyushu Univ., JAPAN)  
Supason Wanichwecharungruang (Chulalongkorn Univ., THAILAND)  
Limin Wu (Fudan Univ., CHINA)  
Dong Yuan Zhao (Fudan Univ., CHINA)

### Organization Committee

#### Chairperson

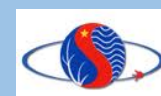
Thai Hoang (Inst. for Tropical Technology - Vietnam Academy of Science and Technology, VAST)

#### Members

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To Thi Xuan Hang (Inst. for Tropical Technology - VAST)  
Nguyen Vu Giang (Inst. for Tropical Technology - VAST)  
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Vu Dinh Lam (Inst. Of Materials Science – VAST)  
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#### General Secretary

Nguyen Vu Giang (Inst. for Tropical Technology - VAST)



# ASAM-6

September 27-30, 2017

The 6th Asian Symposium on  
Advanced Materials: Chemistry,  
Physics & Biomedicine of  
Functional and Novel Materials

<http://asam6.com>

2<sup>nd</sup> Circular



September 27 – 30, 2017

We cordially invite you to attend "The 6th Asian Symposium on Advanced Materials: Chemistry, Physics & Biomedicine of Functional and Novel materials" (ASAM-6), which will be organized by Institute for Tropical Technology, VAST on September 27-30, 2017.

## Invited Speakers

### Plenary Lectures

Chang-Sik Ha (Pusan National University, South Korea.)  
Atsushi Takahara (Kyushu University, Japan).  
Ian Manners (University of Bristol, UK).  
Nguyen Quang Liem (Institute of Material Science, VAST, Vietnam).

### Keynote Lectures

Young-Kyoo Kim (Kyungpook National University, South Korea).  
Tatsuo Kaneko, (JAIST, Japan)  
Kazuo Sakurai (University of Kitakyushu, Japan)  
Sumrit Watcharasintu (Chulalongkorn University, Thailand)  
Kanet Wongravee (Chulalongkorn University, Thailand)  
Shuichi Akasaka (Tokyo Institute of Technology, Japan)  
Vu Dinh Lam (Institute of Material Science, VAST, Vietnam)  
To Thi Xuan Hang (Institute for Tropical Technology, VAST, Vietnam)  
Pham Cam Nam (Da Nang University, Vietnam)  
Duong Tuan Quang (Hue University, Vietnam)  
Din Ping Tsai (Academia Sinica, Taiwan)  
Tsuyoshi Kawai (Nara Institute of Science and Technology, Japan)  
Yury Shchipunov (Russian Academy of Sciences, Russia)  
Yury Kulchin (Russian Academy of Sciences, Russia)  
Ildoo Chung (Pusan National University, South Korea)

### Confirmed Invited Lectures

Holger Loewe (Johannes Gutenberg-University Mainz, Germany )  
Jih-Jen Wu (National Cheng Kung University, Taiwan)  
Takayuki Nonoyama (Hokkaido University, Japan)  
Sang-Young Lee (UNIST, South Korea).  
Phil-Ho Huh, (Pusan National University, South Korea.)  
Suk-Kyun Ahn (Pusan National University, South Korea).  
Namju Jo (Pusan National University, South Korea.)  
Mi-Jeong Han (Korea Research Institute of Chemical Technology, South Korea).  
Won-Ki Lee (Pukyong National University, South Korea.)  
Sung-Soo Park (Pusan National University, South Korea.)  
Ngo Trinh Tung (Institute of Chemistry, VAST, Vietnam)  
Le Trong Lu (Institute for Tropical Technology, VAST, Vietnam)  
Nguyen Van Hieu (ITIMS, HUST, Vietnam)  
Dongyuan Zhao (Fudan University, China)

## Language

The official language in the symposium will be English.  
No simultaneous translation services will be available. All printed matters will appear in English as well.

## Abstracts

Abstract of papers should be submitted through email ([asam6.itt@gmail.com](mailto:asam6.itt@gmail.com)) before June 15, 2017. Their length should not exceed two pages (A4 format, 21cm width by 29.5 cm height) with typing area of 16 cm wide by 23 cm high and leaving 2.5 cm margins, including figures and references. The title should be typed in capital letters, followed by the authors' names and affiliation(s). If there are several authors on the abstract, please underline the name who will present it. The abstract should be typed as single-spaced with Arial of 12 points size by using MSWord.

## Publication

The Proceeding will be published for the received papers. Selected papers will be published in Green Processing and Synthesis journal (ISI).

## Important Dates

Abstract submission: **June 15, 2017**  
Announce of Acceptance: **June 30, 2017**  
Full paper submission: **August 15, 2017**

## Registration

Regular attendants: 300 US\$  
Accompanied persons: 150 US\$  
Students: 100 US\$  
Vietnamese: 1.500.000 VND

## Correspondence

Please refer to the ASAM-6 website for more detailed information  
If you have any queries, please contact the ASAM-6 Secretariat:  
Tel: (84)4 37916752/ (84)4 37563581  
Hotline: (+84) 904710876 (Dr. Nguyen Vu Giang)  
Fax: (84)4 37 564 696  
Email address: [ASAM6.itt@gmail.com](mailto:ASAM6.itt@gmail.com)

## Venue and Accommodation

Erected in 1926 with the name '*Le Splendide*', Hoa Binh Hotel is one of the finest architectural wonders that have been preserved from the past in Hanoi, Vietnam.

### Hoa Binh Hotel

Tel: +84-(4) 38253315

+84-(4) 38253692

<http://www.hoabinhhotel.com/>



## Transportation and direction

