

Photocatalysis 2 & SIEMME'23

Joint Symposium of The 2nd International Symposium on Recent Progress of Energy and Environmental Photocatalysis & The 23rd China-Japan Bilateral Symposium on Intelligent Electrophotonic Materials and Molecular Electronics

DATE : **December 1-3, 2017**

VENUE: **Katsushika campus, Tokyo University of Science**, Tokyo, Japan

Organized by Photocatalysis International Research Center (PIRC), Tokyo University of Science
Co-organized by Research Institute for Science & Technology (RIST), Tokyo University of Science
University Research Administration Center (URA), Tokyo University of Science

Symposium official website

<https://photocatalysis2.wixsite.com/pirc>

PIRC website

<http://www.pirc.tus.ac.jp/>

<http://www.rs.tus.ac.jp/pirc/>

Important Date

Abstract submission

■ Site open: **June 1, 2017**

■ Deadline: **August 4, 2017**

Author Notification:

August 25, 2017

Registration

■ Site open: **July 1, 2017**

■ Deadline: **October 27, 2017**

Registration and banquet fees are free.

It will be our pleasure to welcome a lot of professors, researchers, and students to this joint symposium.

Scope:

The Joint Symposium of The 2nd International Symposium on Recent Progress of Energy and Environmental Photocatalysis & The 23rd China-Japan Bilateral Symposium on Intelligent Electrophotonic Materials and Molecular Electronics will be held in December 1-3, 2017 in Katsushika Campus, Tokyo University of Science, Tokyo, Japan. This symposium will offer material researchers from around the world who have interests in energy and environmental photocatalysis, intelligent electrophotonic materials, and molecular electronics. It would like to facilitate interactions between researchers from industry, national laboratory and academia for the future international collaborators.

The following topics and related ones are invited:

- Photocatalysis
- Nano-sized structural and functional materials
- Photochemical energy storage and conversion
- Environmental purification technologies
- Photo-functional materials
- Electrophotonic Materials
- Molecular Electronic

Plenary Speakers

Prof. Akira Fujishima

(Tokyo University of Science, Japan)

Prof. Jiang Lei

(Chinese Academy of Sciences, China)

Prof. Horst Kisch

(Friedrich Alexander University Erlangen-Nürnberg, Germany)

Prof. Qingbo Meng

(Chinese Academy of Sciences, China)

Keynote Speakers

Prof. Kazunari Domen

(The University of Tokyo, Japan)

Dr. Takeshi Morikawa

(Toyota Central R&D Labs., Inc., Japan)

General Information

Official Language

The official language is English.

Abstract

The science program committee will schedule both oral and poster sessions. Authors are requested to submit an abstract, which is regulated with 1 page in A4 size document. In preparing their abstracts, authors are strongly recommended to use the template file, which is downloaded in the website.

The abstract should be converted to a PDF file and sent by e-mail as an attached file to Conference Secretariat, photocatalysis2@rs.tus.ac.jp, up to **August 4, 2017**.

Note that Registration is required for all participants including speakers.

Registration

Please register on our website. *Registration and banquet fees are free.*

Schedule at a glance

December 1: Photocatalysis Symposium (only Japanese session), Registration, Welcome party

December 2: Registration, Opening remark, Plenary talk, Poster presentation, Banquet

December 3: Registration, Plenary talk, Keynote talk, Invited talk, Closing remark

Oral presentation

Plenary Talk: 30 min

Keynote Talk: 25 min

Invited Talk: 20 min

Speakers must provide their own laptops, power cord and any proprietary cords. Your presentation should be backed up on a flash drive in case of unforeseen compatibility issues. Standard audiovisual equipment available includes an LCD projector, a screen, a laser pointer and a wireless lapel microphone.

Poster presentation

Poster presentation: 120 min

Short presentation: 1 min

All papers that have been accepted for poster exhibitions will have an opportunity to be presented through slides (short oral presentation) in the conference hall and displayed in a poster exhibition.

Poster presentation time is 120 minutes, and short oral presentation time is 1 minute. The poster size should be within 150 cm length and 90 cm width. The poster number will be indicated on the board.

VISA

If you need the certificates to obtain VISA, please contact secretariat for Photocatalysis2.

Photocatalysis International Research Center, Research Institute for Science & Technology,
Tokyo University of Science, 2641 Yamazaki, Noda, Chiba 278-8510, JAPAN

Tel: +81-4-7124-1501 (Ext. 4530), Fax: +81-4-7122-1742, E-mail: photocatalysis2@rs.tus.ac.jp

Note: The certificates for VISA will be supplied after the registration.

Dec. 1	
17:00 ~ 19:00	Welcome Party
Dec. 2 (Registration 9:00 ~ 16:00, Lobby 3F)	
9:30 ~ 10:00	Opening Remarks
10:00 ~ 11:30	Plenary Talk
11:30 ~ 12:00	Photo Session
12:00 ~ 13:00	Lunch
13:30 ~ 15:00	Short Oral Presentation
15:00 ~ 17:00	Poster Presentation
17:00 ~ 19:00	Banquet
Dec. 3 (Registration 9:00 ~ 15:00, Lobby 3F)	
9:30 ~ 10:00	Plenary Talk
10:00 ~ 10:25	Keynote Talk
10:25 ~ 11:25	Invited Talk
11:25 ~ 11:55	Photo Session
11:55 ~ 13:30	Lunch
13:30 ~ 13:55	Keynote Talk
13:55 ~ 15:15	Invited Talk
15:15 ~ 15:35	Coffee Break
15:35 ~ 16:55	Invited Talk
16:55 ~ 17:00	Closing Remarks

Venue

Library Hall,
Katsushika campus,
Tokyo University of Science



Located an eight minutes' walk from Kanamachi Station, accessible via the JR Joban Line (local service), which goes through to the Tokyo Metro Chiyoda Line and Keisei Kanamachi Line.



Transportation

■ From Narita Airport

Take the Keisei Honsen/main Line to Keisei-Takasago Station. Transfer to the Keisei Kanamachi Line and take it to Keisei-Kanamachi Station. Travel time: about 89 minutes.

■ From Haneda Airport

Root 1: Take the Tokyo Monorail to Hamamatsucho Station. Transfer to the JR Yamanote Line and take it to Nishi-Nippori station. Transfer to the Tokyo Metro Chiyoda Line and take it to Kanamachi Station. Travel time: about 74 minutes.

Root 2: Take the Keikyu Line to Sengakuji Station. Transfer to the Toei Asakusa Line and take it to Keisei-Takasago Station (via Oshiage Station). Transfer to the Keisei Kanamachi Line and take it to Keisei-Kanamachi Station. Travel time: about 80 minutes.

■ From Tokyo Station

Take the JR Yamanote Line to Nishi-Nippori Station. Transfer to the Tokyo Metro Chiyoda Line and take it to Kanamachi Station. Travel time: about 33 minutes.

■ From Ueno Station

Take the JR Joban Line (rapid service) to Kita-Senju Station. Transfer to the JR Joban Line (local service) and take it to Kanamachi Station. Travel time: about 30 minutes.

Organizing committees

Conference Chair

Akira Fujishima (Tokyo University of Science)

Vice-Chair

Atsuo Yasumori (Tokyo University of Science)

Local organizing committee

Akihiko Kudo (Tokyo University of Science)

Hideki Sakai (Tokyo University of Science)

Chiaki Terashima (Tokyo University of Science)

Kazuya Nakata (Tokyo University of Science)

Ken-ichi Katsumata (Tokyo University of Science)

Takeshi Kondo (Tokyo University of Science)

Norihiro Suzuki (Tokyo University of Science)

Masahiro Furutani (Tokyo University of Science)

Katsunori Tsunoda (Tokyo University of Science)

Contact

General Secretary: Ken-ichi Katsumata Ph.D.

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