

# Call for papers

## International Symposium on Porous Materials 2023 LAURELIN Open Symposium in Japan 2023

<http://www.nc.iir.titech.ac.jp/2023/index.html>

**Date** November 23-24, 2023

### Invitation & Scope

Porous materials including microporous, mesoporous and macroporous materials have attracted much attention because they contribute to the solution of the issues of energy, resources and environment, establishing a sustainable society. The International Symposium on Porous Materials (ISPM) is intended to provide a forum for researchers in the world, especially students, to discuss recent developments in research and applications of porous materials. We have successfully organized the ISPM2019, ISPM2020, ISPM2021 and ISPM2022. The 5<sup>th</sup> International Symposium on Porous Materials 2023 (ISPM2023) will take place as a hybrid event, in-person and online during November 23-24, 2023. Noteworthy, ISPM2023 will be organized in collaboration with LAURELIN, which is a EU-Horizon 2020 and JST SICORP funded research project, and its main objective is to achieve better selectivity, yield and energy requirements in methanol production from CO<sub>2</sub> conversion. It will consist of invited lectures and oral presentations by young researchers and students. The symposium aims at promoting the fundamental and applied studies on porous materials. We hope that this symposium will be the start of strengthening the relationship among the participants, and building a next generation network.

### Call for Papers

In addition to invited lectures (30 min), general oral (15 min) and poster (1 h) presentations by young researchers and students will be organized in the International Symposium on Porous Materials 2023. Those who wish to present a paper are requested to submit an extended abstract (A4 size, 1 page, pdf file) *via* e-mail ([yokoi@cat.res.titech.ac.jp](mailto:yokoi@cat.res.titech.ac.jp)). The format of the abstracts is shown on the workshop website. Selection of contributions will be decided by the Organizing Committee, based on the extended abstracts. Notice of acceptance will be sent to the authors by September 15, 2023.

The following contents should be included in the E-mail: [yokoi@cat.res.titech.ac.jp](mailto:yokoi@cat.res.titech.ac.jp)

1 Title

2 Names of Authors and Their Affiliations

3 Abstract (A4 size, 1 page, pdf file. The format of the abstracts is shown on the website.)

4 Preferred presentation style (Oral or Poster)

### Program & (Confirmed) Invited lecturers featuring LAURELIN <https://laurelin.eu/>

Prof. Fernando Rey (ITQ, Spain)

Prof. Pascual Oña (ITQ, Spain)

Prof. Luis Miguel Martinez Prieto (ITQ - Sevilla University, Spain)

Prof. Andrew Bale (UCL, UK)

Prof. Christopher Hardacre (UoM, UK)

Prof. Teruoki Tago (Tokyo Tech, Japan)

Day 1 (Nov. 23)

Registration

Invited and general oral session.

Poster session

Banquet

Day 2 (Nov. 24)

Invited and general oral session.



### Important Dates

Deadline for abstract submission: September 15, 2023

Notice of acceptance to the authors: October 1, 2023.

**Registration Fee** (on-line payment by credit card URL: <https://ispm2023.peatix.com/>)

|                   |         |            |                    |
|-------------------|---------|------------|--------------------|
| Registration;     | General | 15,000 JPY | Student: 5,000 JPY |
| Banquet (Nov. 23) | General | 5,000 JPY  | Student: 2,000 JPY |

\*All registration fees are nonrefundable.

The fee includes:

- Admission to all presentations
- Access to all abstracts

When you complete the registration and payment, the URL link to this symposium will be informed.

Further details including payment method will be announced later.

\*\*Please contact local organizing committee.

By completing the registration, you shall be deemed to have agreed to the Participant policy.

## Venue

ISPM2023 will take place as a hybrid event, in-person, Tokyo site and online Cisco Webex (or Zoom).

Tokyo site: Tokyo Tech Front

(2-12-1 Ookayama, Meguro-ku, Tokyo, 152-8550, JAPAN)



## Participant policy

- Participants must comply with researcher ethics regarding the handling of any pieces of information presented by speakers.
- Only the registered person can participate in the presentation, and it is strongly prohibited to disclose the information obtained by the participation to a third party by posting it on SNS (e.g., Twitter).
- No photography, videography, or other recordings (including screen capture/video/audio) is permitted from the viewpoint of protecting copyrighted works and intellectual property.
- Participants should check the operation of Cisco Webex before his/her online presentations to ensure the session goes smoothly.
- If an attendee violates the participant policy and/or acts disturbing the research presentation, the organizing committee reserve the right to disqualify the attendee and prohibit re-entry.
- The application for participation should be made on understanding and agreement to the above participant policy.

For presenters:

There are two options for presentation.

- Live-Stream Presentations *via* Cisco Webex (or Zoom)
- (Prerecorded) Virtual Presentation

For Virtual Presentation, you are asked to submit your presentation file (avi, mov, wmv, flv, or mp4) by Nov. 10, 2023. On the day, after broadcasting your presentation, we have a live-session for question and answer for 5 min. Further details will be announced later.

## Organizing committee / Correspondence

### Japan

Toshiyuki Yokoi, Associate Professor

Nanospace Catalysis Unit, Institute of Innovative Research, Tokyo Institute of Technology

E-mail: [yokoi@cat.res.titech.ac.jp](mailto:yokoi@cat.res.titech.ac.jp)

Toru Wakihara, Professor  
Institute of Engineering Innovation, School of Engineering, The University of Tokyo  
E-mail: wakihara@chemsys.t.u-tokyo.ac.jp

China

Xiangju Meng, Professor  
Department of Chemistry, Zhejiang University  
E-mail: mengxj@zju.edu.cn

Korea

Minkee Choi, Professor  
Department of Chemical and Biomolecular Engineering, Korea Advanced Institute of Science and Technology  
E-mail: mkchoi@kaist.ac.kr

Taiwan

Kevin C.-W. Wu, Professor  
Department of Chemical Engineering, National Taiwan University  
E-mail: kevinwu@ntu.edu.tw

Dun-Yen Kang, Professor,  
National Taiwan University, E-mail: dunyen@ntu.edu.tw