

The 10th International Fuel Cell Workshop 2025(IFCW)

Date: 4th and 5th of December 2025

The Workshop features invited oral presentations from top/leading scientists in the field of polymer electrolyte fuel cells and water electrolysis from the United States, Europe, Africa, and Asia including Japan, as well as contributed poster sessions.

Venue:

Yamanashi Prefectural library (<https://www.lib.pref.yamanashi.jp/>)
2-8-1, Kitaguchi, Kofu, Yamanashi, Japan

Co-sponsors:

Yamanashi Prefecture, Japan Science and Technology Agency, National Institute for Materials Science, The Electrochemical Society of Japan, The Chemical Society of Japan, The Society of Polymer Science, Japan, Catalysis Society of Japan, Fuel Cell Cutting-Edge Research Center Technology Research Association, Fuel Cell Commercialization Conference of Japan, Fuel Cell Development Information Center, The Association of Hydrogen Supply and Utilization Technology, Society of Automotive Engineers of Japan, Japan Automobile Research Institute, The Yamanashi Academy of Sciences. (tentative)

Invited Lecture:

Prof. Hubert A. Gasteiger (TUM, Germany), Prof. Steven Holdcroft (Simon Fraser Univ., Canada), Prof. Abel Chuang (University of California Merced, USA), Prof. Mehtap Oezaslan (University of Hamburg, Germany), Dr. Hui Xu (Envision, China), Dr. Adam Weber (LBNL, USA), Dr. Alejandro Martinez Bonastre (Johnson Matthey, UK) Prof. Shigenori Mitsushima (Yokohama National University, Japan) Mr. Shintaro Tanaka (Honda R&D Co., Ltd, Japan), Mr. Hideyuki Okada (AGC Inc., Japan), Mr. Koichi Kojima (FC-Cubic TRA, Japan) (tentative)

Official language:

The event will be held in English, with no interpretation provided.

Deadlines:

Early registration(27,000 JPY):Nov, 4(Tue.)
Regular registration (29,000 JPY).
Poster registration and abstract submission: Nov. 6(Thu)

Contact:

Hydrogen and Fuel Cell Nanomaterials Center
6-43 Miyamae-cho, Kofu 400-0021, Japan
E-mail: ifcw2025@ml.yamanashi.ac.jp

IFCW Organizer, Takayuki Urata

Organizer
University of Yamanashi

