

ICFD2025 Participant Guidelines

ICFD2025 will be held in a hybrid format. Please note that all presenters are required to join the Zoom meeting for their presentation, even if they are presenting on-site. Some sessions may not allow online-only presentations, so please check with the session organizers in advance.

1. Sign in with your ID < <https://www3.e-kenkyu.com/icfd/signin>>

If you have already made a registration fee payment, you can see “QR code” and “View Program & Zoom Links” on the “Status View page” by the beginning of November.

If you cannot find the button, please first check whether you have completed the registration fee payment.

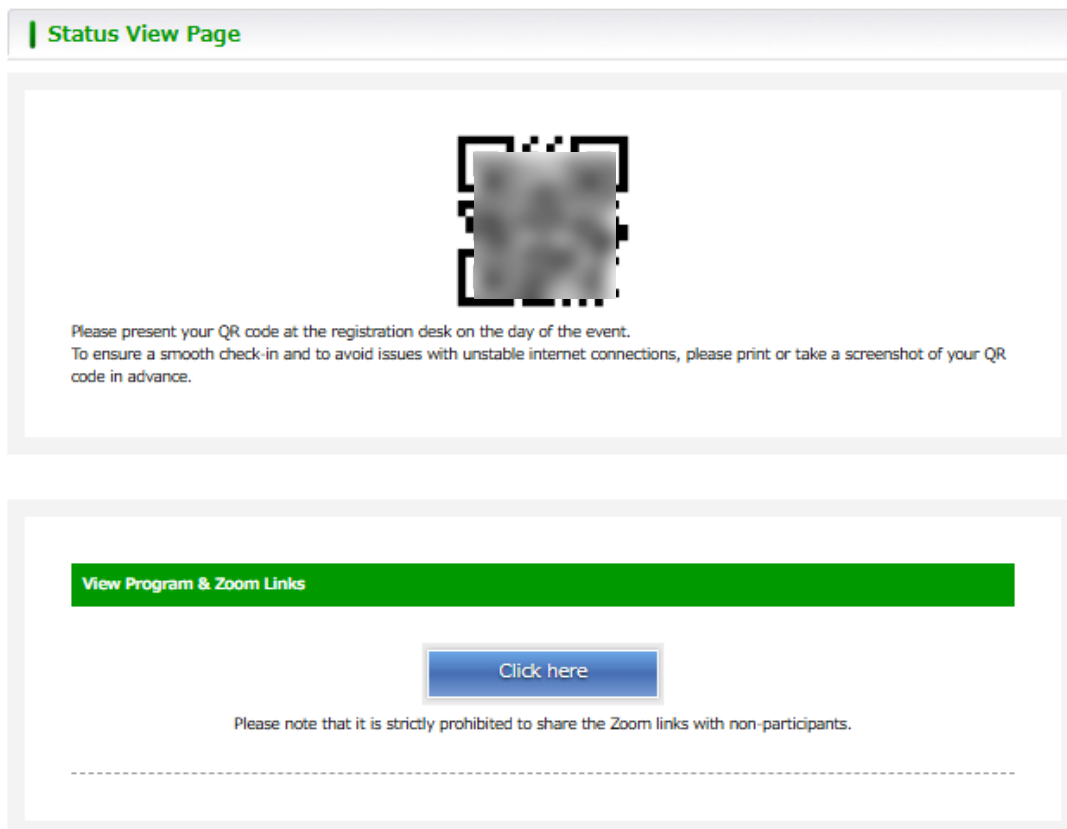
<Registration>

Please present your QR code at the registration desk on the day of the event.

To ensure a smooth check-in and to avoid issues with unstable internet connections, please print or take a screenshot of your QR code in advance.

<Accessing the hybrid meeting>

Please click the blue [Click here](#) button below [View Program & Zoom Link](#).



2. You will find the timetable with the hyperlinks to Zoom. Please click on “Zoom” to access the meeting registration page.

*Please note that you need to register for each room in advance. There is a limit to the number of participants in each room. Please do not join multiple rooms at the same time.

ICFD2025
Monday, November 10, 2025

Click here to see the program.

Click the link labeled “Zoom” to access the registration page for the Zoom meeting of each room. Please complete the registration in advance.

EX-Hall-1A										
Opening Address & Plenary Lectures										
Zoom / Program										
12:10										
13:30	EX-Hall-1A	EX-Hall-1B	EX-Hall-3A	EX-Hall-3B	EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B
	OS2: The Third International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals	OS15: Turbulence from Fundamentals to Applications	OS5: Advanced Applications of Multi-functional Fluids	OS27: The 21st International Students / Young Birds Seminar on Multi-scale Flow Dynamics	OS4: Flow Dynamics and Combustion Technology of Hybrid Rocket Propulsion, 17th Edition	OS8: Advanced Physical Stimuli and Biological Responses: Promotion of Collaborative Research	OS19: Multiphase Thermal Fluid Flow and Its Interface Dynamics	GS: General Session	OS12: Complex Thermo-fluid System	OS24: Dynamics of Flow of Matter in Moving Contacts
	Zoom Program	Zoom Program	Zoom Program	Program	Zoom Program	Zoom Program	Zoom Program	Zoom Program	Zoom Program	Zoom Program
15:00										
15:15	EX-Hall-1A	EX-Hall-1B	EX-Hall-3A	EX-Hall-3B	EX-1	EX-2	EX-3-A	EX-3-B	EX-4-A	EX-4-B
	OS2: The Third International Symposium on Integrated Flow Science II: Combustion Technology and Fundamentals	OS15: Turbulence from Fundamentals to Applications	OS5: Advanced Applications of Multi-functional Fluids	OS27: The 21st International Students / Young Birds Seminar on Multi-scale Flow Dynamics	OS4: Flow Dynamics and Combustion Technology of Hybrid Rocket Propulsion, 17th Edition	OS8: Advanced Physical Stimuli and Biological Responses: Promotion of Collaborative Research	OS19: Multiphase Thermal Fluid Flow and Its Interface Dynamics	OS14: Innovations in Oncology	OS12: Complex Thermo-fluid System	OS24: Dynamics of Flow of Matter in Moving Contacts
	Zoom Program	Zoom Program	Zoom Program	Program	Zoom Program	Zoom Program	Zoom Program	Zoom Program	Zoom Program	Zoom Program
16:45										

3. After clicking the Zoom link, the registration page shown below will appear. Please complete the registration in advance.

Meeting Registration

First Name *

! This field is required.

Last Name *

! This field is required.

Email Address *

! This field is required.

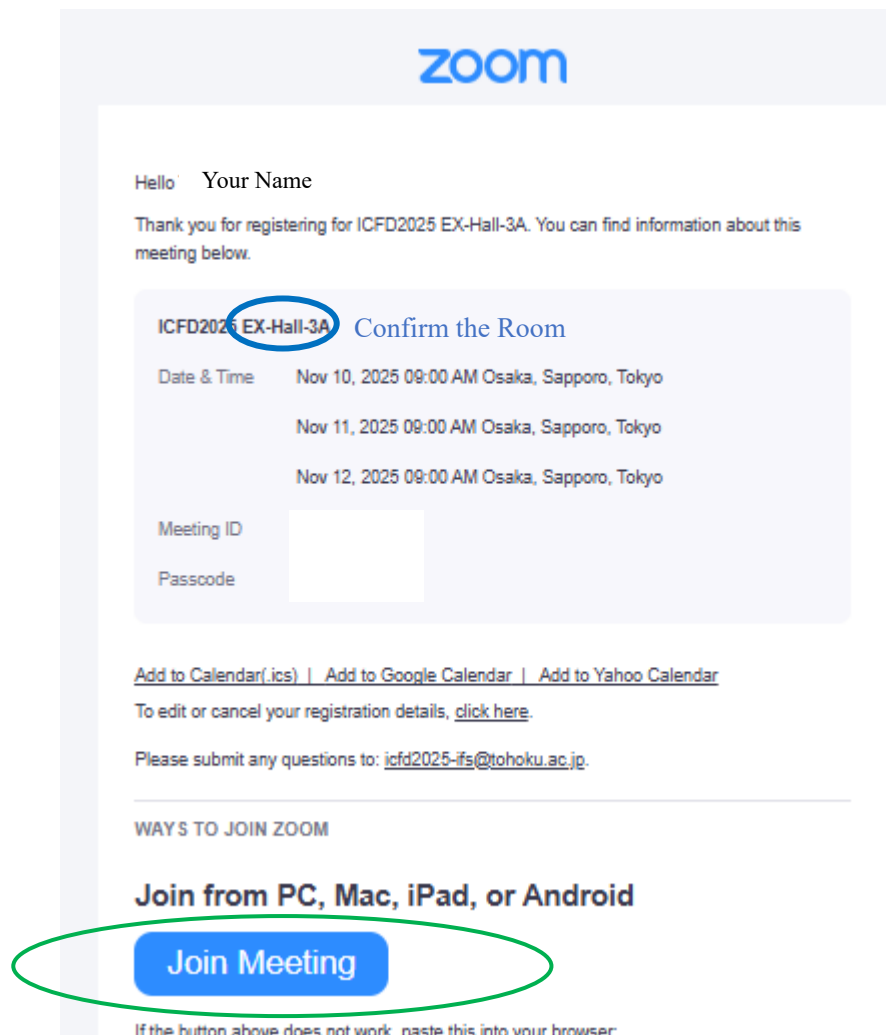
Country/Region *

Organization *

Your ID (4 digit number) *

4. After the registration, you will receive the confirmation e-mail with a link to join the Zoom meeting on a room-by-room basis. Please click “Join Meeting” on the day.

Title: ICFD2025 <Name of the Room> Confirmation



Providing the links to others is prohibited.

Recording is prohibited under any circumstances.

Please do not enter multiple rooms at the same time.

When the system dialog appears, you can join the meeting by clicking “Open Zoom Meetings”.

Please use a wired high-speed internet connection, as Wi-Fi may drop during the presentation.

< For Presenters >

All presenters are required to connect to the Zoom meeting during their presentation for hybrid online Broadcasting, except for OS27 / OS28 (AFI).

Please connect your PC to the Zoom meeting as your presentation time approaches. If you want to share sound from your computer, please also toggle on “Include computer sound”.

<On-site>

Please bring your own PC, as we cannot provide PCs on site. You may connect a LAN cable if you wish; wired LAN will be available for a stable connection. Please bring a conversion adapter in case it is needed. Please turn off your microphone and turn on your camera during your presentation.

If you have a presentation at OS28, you will not be able to use your own PC. For more details, please refer to the email sent on October 23, 2025.

For OS27, please read the following general information.

https://www.ifs.tohoku.ac.jp/icfd/2025/sessions/OS/%E2%91%A1General_Information.pdf

<Online>

When it is your turn to present, please turn on your microphone and camera and start your presentation following the chair’s instructions.

※※※Please note that some sessions may be in-person only. ※※※

<For Audiences >

Participants can attend the session via zoom. So please turn off or mute your microphone / audio to prevent audio feedback in the conference room. Since the session will be projected on the screen in the conference room, there is no need to join Zoom to view the session in person.



<The Conference Materials>

The proceedings will be available to participants on and after November 10, 2025 (JST). The URL, ID, and password to access the proceedings will be sent to participants by e-mail on the morning of November 10, 2025.

Please download the proceedings by **December 31, 2025**.