

How to Participate Online

Login to the Conference Web Program

Logging in to a Confit account / Registering an account

i The method of logging in to Confit changed in June 2023.
Accounts created before that time can no longer be used. Please register your account again starting from this page. You can also register an account with the same email address.

Check an account

If you are not sure whether you have a Confit account, enter the email addresses you might have registered before to check whether a Confit account has been registered.

[Check an account](#) →

Register a new account

If you do not have a Confit account, you need to register one. Prepare an email address and a password and register a new account.

[Register a new account](#) →

Log in

Email address

Password

[Forgot Password?](#)

[➔ Log in](#)

(Early-bird Registrants and Late Registrants)

Please log in with the ID (Email) and Password that you set when registering for the meeting.

(Invitees and Free Registrants)

- ① Create an "A-Pass" account on the above page.
- ② Enter the authentication code in the email sent on March 4, titled "[The 73rd JSAP Spring Meeting 2026] Log-in Account for Online Conference Platform".

****Please note that you cannot login with your JSAP ID and Password.**

How to Participate Online

Watch Sessions

1. Click “Zoom” button on the timetable or the session program .

The 86th JSAP Autumn Meeting 2025
September 7 (Sun.) - 10 (Wed.) 2025 Tempaku Campus, Meijo University & Online

Keyword Search - Title, Authors, Keywords [Advanced Search](#)

Important announcement

シンポジウムの見逃し配信を開始しました。

シンポジウム録画動画の視聴は、春季講演会オンライン視聴サイトにログインをしてから視聴してください。
手順①：画面右にある「参加者用ログイン」をクリックしてログインする。
手順②：「シンポジウム録画配信」をクリックして、視聴したいシンポジウムをクリックする。
手順③：カメラマークの付いた「録画動画」をクリックしてご覧ください。

講演会に参加しなかった方も参加登録すれば視聴することができます。
ご希望の方は、以下のサイトより参加登録をしてください。

参加登録は[こちら](#)から

(from “Timetable” page) Mar 26, 2025 10:08 AM JST

(from “Sessions” page)

(from “Timetable” page)

The 86th JSAP Autumn Meeting 2025
September 7 (Sun.) - 10 (Wed.) 2025 Tempaku Campus, Meijo University & Online

Use a free word search of titles, author names, or keywords [Advanced search](#)

Session Details

Oral presentation: 12 Organic Molecules and Bioelectronics 12.4 Organic light-emitting devices and organic transistors
[19a-A201-1-13]
12.4 Organic light-emitting devices and organic transistors
Tue, Sep 19, 2023 9:00 AM - 12:30 PM JST A201 (KJ Hall)
Tsuyoshi Minami (University of Tsukuba, Japan) / Yukihiro Kido (University of Tsukuba, Japan) / Tokyo

[Download PDF](#) [Participate in an online conference](#) [Bookmark every presentation](#)

Log in by participant:
Only registered participants can use the convenient functions such as bookmark registration on this website.
[Log in](#)

Join Meeting

Enter meeting ID or personal link name

Enter your name

☒ Remember my name for future meetings
☐ Do not connect to audio
☐ Turn off my video

[Join](#) [Cancel](#)

[Join with Computer Audio](#)
Test Speaker and Microphone

Automatically join audio by computer when joining a meeting

2. Follow the prompts to download and install the Zoom desktop application.

Join Meeting

Enter meeting ID or personal link name

Enter your name

☒ Remember my name for future meetings
☐ Do not connect to audio
☐ Turn off my video

[Join](#) [Cancel](#)

[Join with Computer Audio](#)
Test Speaker and Microphone

Automatically join audio by computer when joining a meeting

How to Participate Online

Q&A

(Regular Sessions including JSAP-Optica Joint Symposia)

Regular sessions will be held using **Zoom meeting**. Although participants (both speakers and audience) have control over their microphones, DO NOT unmute your microphone unless you are selected as a questioner by a session chair.

If you wish to ask questions during the session, click “Raise Hand”.
Unmute your microphone only if you are selected as a questioner.



If you click on “Participants,” you will see the list of participants, with your name at the top on the “Panelists” column. “Raise Hand” button is on the bottom of the column.

(Symposium)

Symposium will be held using **Zoom webinar**. Participants cannot mute/unmute their microphones.

If you wish to ask questions during the session, click “Raise Hand”.
The chair will select the questioner and give them control to mute/unmute their microphone. Then unmute your microphone and ask questions.

Panelists (speakers of the symposium) cannot use “Raise Hand” options.
If you are a panelist and wish to ask questions, send a chat to the chair, unmute your microphone by yourself and ask a question.

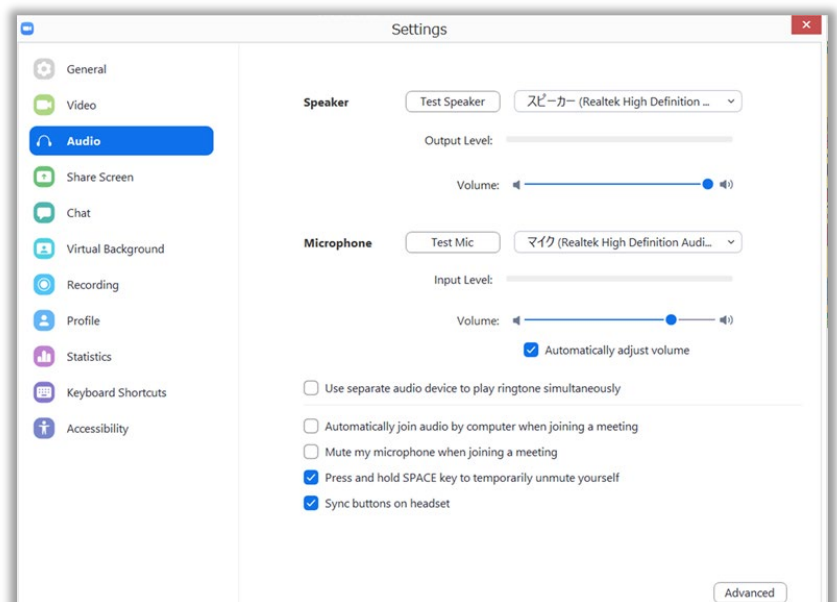


For administrative questions, use the chat function.
If you click on “Chat,” a chat screen appears on the lower right side. If you want to send a message to a host, select “Host (Secretariat)” and enter your message.

How to Participate Online

Adjust Audio Settings

Click the Audio Settings button in the lower left to check your speaker settings.



If you are informed that your remarks are not audible, check your audio settings to see if you have selected an appropriate speaker or microphone.

If the problem persists after you have confirmed that all the settings are correct, find out if the system is muted or the headset is turned off.

How to Participate Online

Rename

If you click on “Participants,” you will see the list of participants, with your name at the top on the “Panelists” column. There, you can check your microphone and video status.

If you move your cursor to your name, and click on “More ,” “Rename ” will appear. This will let you change your name.

The Japan Society of Applied Physics requests that the speakers change their names according to the following format so that the chairperson will be able to identify them more easily.

Please indicate your Zoom username (display name) as below.

- Speaker : *program number_name (affiliation)*
e.g.) 15a-W5_101-2_Albert Einstein (Univ. of Tokyo)
- Audience : *your name*
e.g.) Erwin Schrödinger (NTT)

*put “program number” if you present a paper at the session.

The screenshot shows a Zoom meeting window. The main content area displays a banner for 'The 86th JSAP Autumn Meeting 2025' with dates 'September 7 (Sun.) - 10 (Wed.) 2025' and location 'Tempaku Campus, Meijo University & Online'. The banner includes illustrations of a rooster, a traditional Japanese building, and a tower. The top bar shows the meeting title '17a-Z01_1 : Alb...' and the host 'Taro Obutsu'. On the right, the 'Participants (2)' list shows '1... (Me, participant ID: 234294)' and 'Taro Obutsu (Host)'. A red box highlights the 'More' button next to the first participant, which opens a menu with 'Rename' and 'Add Profile Picture' options. A 'Rename' dialog box is open, showing the current name '17a-Z01_1 : Albert Einstein_Univ. Bern' and buttons for 'OK' and 'Cancel'.

How to Participate Online

View Extended Abstracts

The screenshot shows the homepage for 'The 86th JSAP Autumn Meeting 2025'. A red box highlights the 'Keyword Search - Title, Authors, Keywords' field, with a callout stating: 'You can search a presentation by title, speaker or keywords'. Another red box highlights the 'Extended Abstracts Download' link in the left sidebar, with a callout stating: 'You can download extended abstracts (all in one / by category) on this page.' A third red box highlights the 'Timetable' link in the sidebar, with a red arrow pointing to the 'Timetable' section below.

(Sessions)

The 'Sessions' page displays a list of session categories under the heading 'Sessions'. The categories include: Symposium, FS Focused Session "AI Electronics", KS Sessions organized by JSAP's Professional Group, 1 Interdisciplinary Physics and Related Areas of Science and Technology, and 2 Ionizing Radiation.

(Timetable)

JST	K101 (Lecture Hall Bldg.)	K102 (Lecture Hall Bldg.)	K103 (Lecture Hall Bldg.)	K201 (Lecture Hall Bldg.)
UTC				
9:00 AM	Oral presentation ... [14a-K101-1~10] 13.5 Semiconductor devices/ Interconnect/ Integration technologies Osamu Nakatsuka(Na...		Oral presentation ... [14a-K103-1~8] KS.2 Quantum Information Engineering Group Fujita Takafumi(Osak...	Oral presentation ... [14a-K201-1~7] 8.3 Plasma nanotechnology Akimitsu Hatta(Kochi ...
10:00 AM	13 Semiconductors : 13.5 Semiconductor devices/ Interconnect/ Integration technologies		KS Sessions organized by JSAP's Professional Group : KS.2 Quantum Information Engineering Group	8 Plasma Electronics : 8.3 Plasma nanotechnology
11:00 AM				
2:00 AM				

Select the presentation/session you wish to view on the “sessions” page or “Timetable” page.

The 'Session Details' page for '12.4 Organic light-emitting devices and organic transistors' is shown. A red box highlights the 'Download PDF' button, with a callout stating: 'An abstract of each presentation can be downloaded from here.' The page also includes a 'Login by participant' section for registered users.