

SSDM2021

Audience's Manual

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Content of SSDM2021



Sessions include the following formats:

- Plenary (September 7, AM) LIVE presentation and Q&A; On-demand Video available after session until Sept. 17
- Invited (September 7, PM ~) LIVE presentation and Q&A
- Regular (September 7, PM ~) On-demand Video (available between Sept. 6–17);
LIVE short presentation and Q&A
- Short course (September 6) LIVE presentation and On-demand Video (until Sept. 17) [registration required]
- Panel discussion (September 6) LIVE presentation [free of charge]

Virtual exhibitions [corporate introduction/material distribution/introduction of staff] are available during SSDM2021.

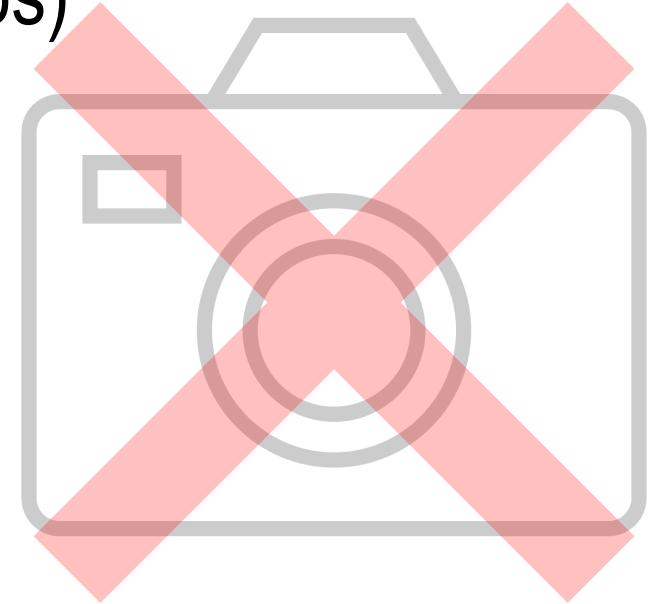
Subsequent slides explain about advance preparations and how to view each session.

General precautions about SSDM

You are not allowed to:

- Save (including screenshots and photos)
- Record audio
- Record video
- Redistribute

the images and presentations you view.



Tools used in SSDM2021

SSDM2021 will use the following two tools:

- ◆ Confit: Online event platform used in this conference
- ◆ Zoom: Online meeting tool to audit live streams

(Reference: Zoom's test meeting website <https://zoom.us/test>)

First, check your [internet connection](#).

- We recommend hardwired or high-speed Wi-Fi internet connection

Note: Web proxies and streaming service usage limitations may prohibit you from connecting to the tools.

Please check in advance.

Advance preparations

You need the following device and software:

- ❑ Windows, Mac, Linux, Android, iOS (including smartphones/tablets)
- ❑ Web browser (Google Chrome, Edge, and Safari recommended)

To join live sessions, you need the following app and accessories:

- ❑ Zoom app (see note)
- ❑ Speaker and earphone
- ❑ Microphone (required when joining Q&A session)

Note: Install dedicated software to your device.

(You can start up Zoom from web browsers, but they are more likely to cause issues.)

Key points on live stream website

- Always test the audio when you connect to Zoom.
- Turn your microphone and camera off when you are not asking questions or commenting.
- Set your Zoom username to something the Chair can recognize easily.
- If there's anything you wish to check with the host or chair, use the chat function.

See page 17 of
this manual

Process during conference

- ➔ ☐ From Confit, find a session you're interested in
- ☐ View video on demand (only general presentations are uploaded in advance)
- ☐ Enter live stream website and view presentation (and join Q&A session)
- ☐ Leave session

There are several ways to access the session you are interested in, but shared here is how to do the following after logging into Confit:

1. Show schedule
2. Choose session you are interested in
3. View video in session on demand
4. Join live stream website (Zoom)

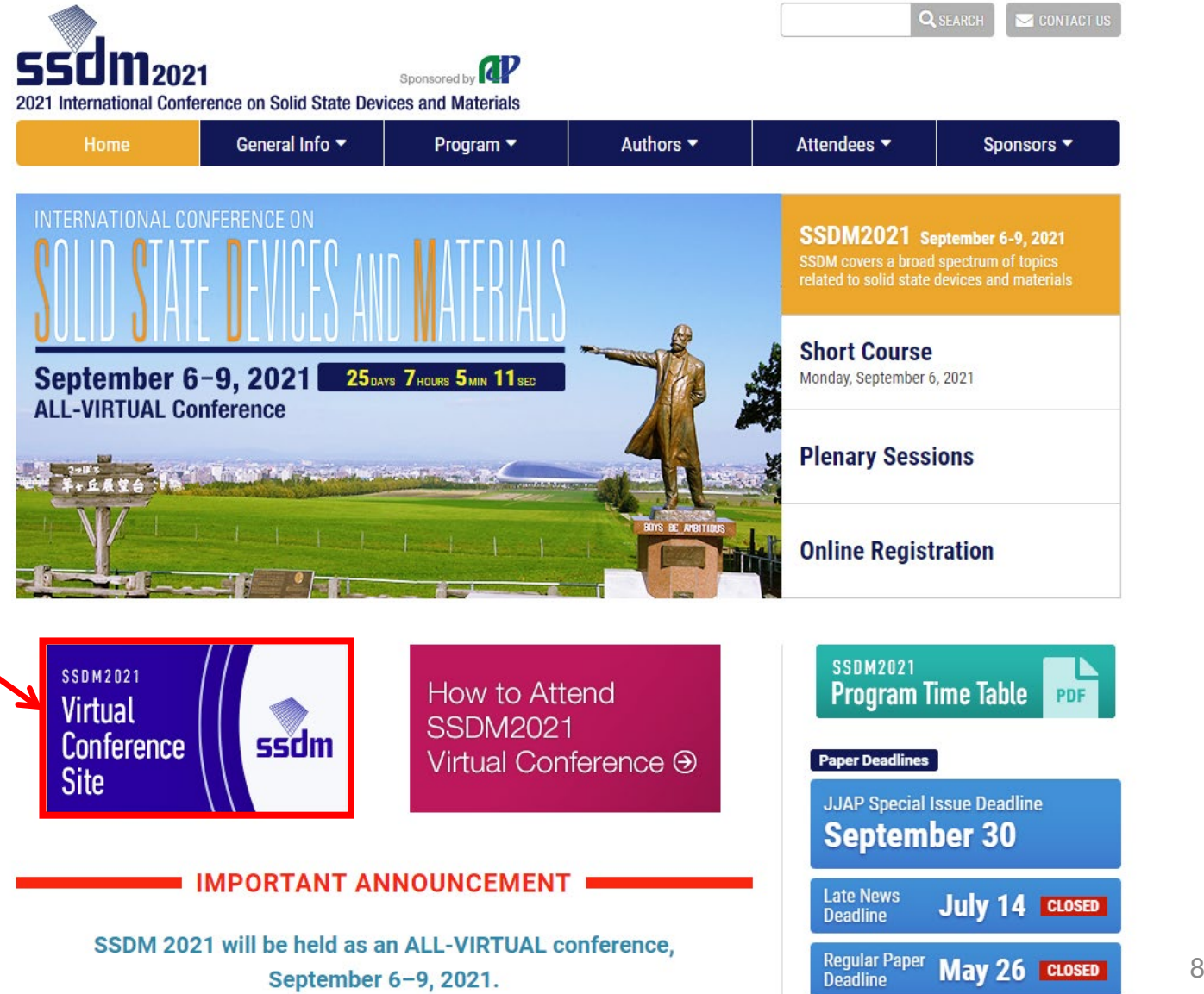
Accessing Confit

SSDM2021 website

(<http://www.ssdm.jp/index.html>)

Click on the link featured on the top page.

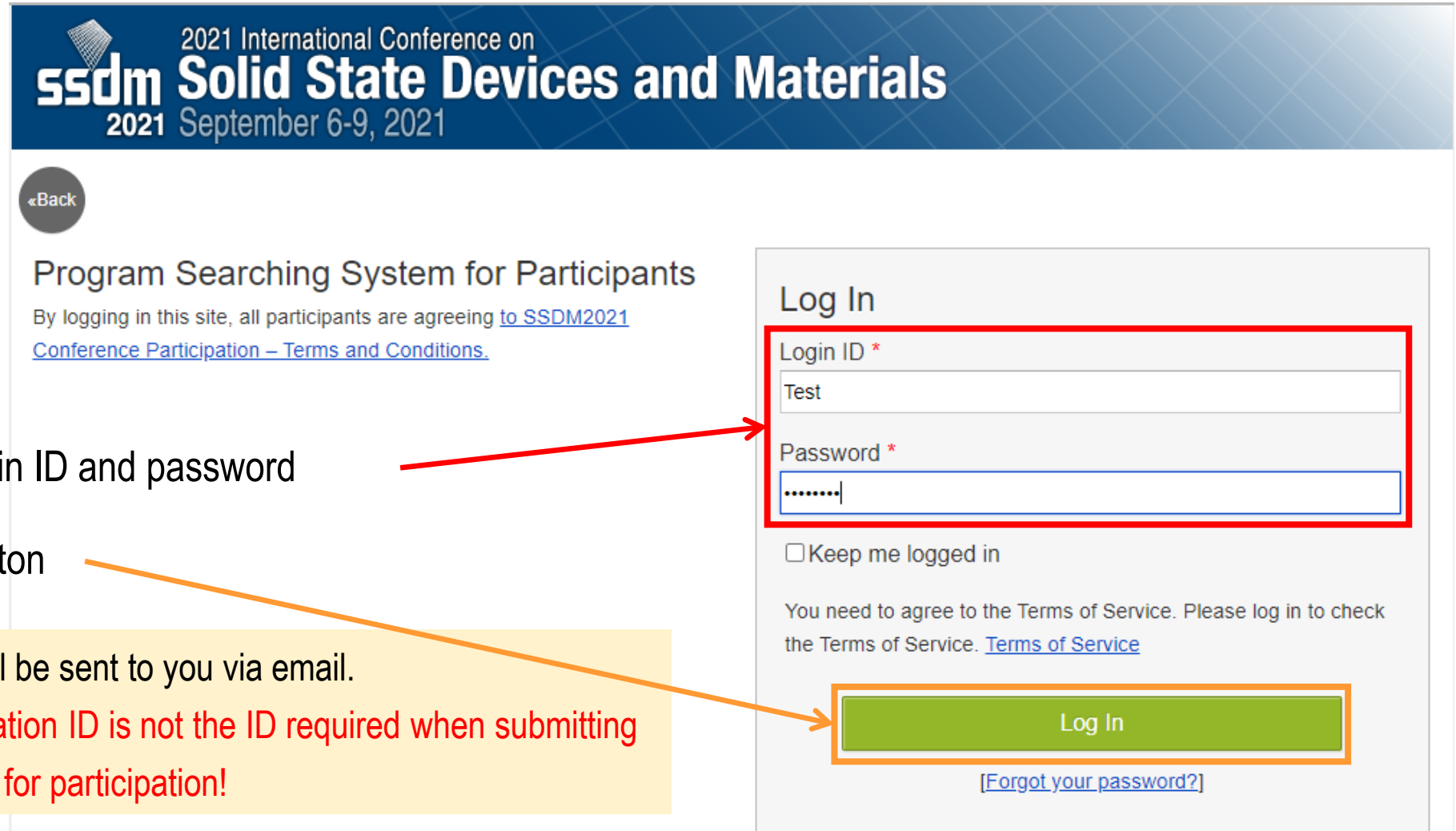
Note: This button is also on the
“How to Attend” page.



The screenshot shows the SSDM2021 website homepage. At the top right is the SSDM2021 logo. Below it is a search bar and a 'CONTACT US' button. A navigation bar contains links: Home, General Info, Program, Authors, Attendees, and Sponsors. The main banner features the conference title 'INTERNATIONAL CONFERENCE ON SOLID STATE DEVICES AND MATERIALS' and dates 'September 6-9, 2021' with a countdown timer showing '25 DAYS 7 HOURS 5 MIN 11 SEC'. It also states 'ALL-VIRTUAL Conference'. To the right of the banner are links for 'Short Course', 'Plenary Sessions', and 'Online Registration'. Below the banner, a red box highlights a button labeled 'SSDM2021 Virtual Conference Site'. Next to it is a button labeled 'How to Attend SSDM2021 Virtual Conference'. On the right side, there are buttons for 'SSDM2021 Program Time Table' (with a PDF icon), 'Paper Deadlines', 'JJAP Special Issue Deadline September 30', 'Late News Deadline July 14' (with a 'CLOSED' tag), and 'Regular Paper Deadline May 26' (with a 'CLOSED' tag). At the bottom, an 'IMPORTANT ANNOUNCEMENT' states: 'SSDM 2021 will be held as an ALL-VIRTUAL conference, September 6-9, 2021.'

Logging into Confit

The following screen appears after accessing Confit in the way provided on the previous page:



The screenshot shows the login interface for the 2021 International Conference on Solid State Devices and Materials (ssdm 2021). The page has a blue header with the conference name and dates (September 6-9, 2021). Below the header, there is a 'Program Searching System for Participants' section with a '«Back' button and a disclaimer about logging in. To the right is a 'Log In' box. A red rectangle highlights the 'Login ID' and 'Password' input fields, with a red arrow pointing to them from the instruction '(1) Enter your login ID and password'. Below these fields is a 'Keep me logged in' checkbox and a link to the 'Terms of Service'. A green 'Log In' button is highlighted with an orange rectangle, with an orange arrow pointing to it from the instruction '(2) Click login button'. Below the button is a link for '[Forgot your password?]'. A yellow note box at the bottom left contains a note about email delivery and a warning that the conference participation ID is not the same as the login ID.

«Back

2021 International Conference on
ssdm Solid State Devices and Materials
2021 September 6-9, 2021

Program Searching System for Participants

By logging in this site, all participants are agreeing [to SSDM2021 Conference Participation – Terms and Conditions.](#)

Log In

Login ID *

Test

Password *

.....

☐ Keep me logged in

You need to agree to the Terms of Service. Please log in to check the Terms of Service. [Terms of Service](#)

Log In

[\[Forgot your password?\]](#)

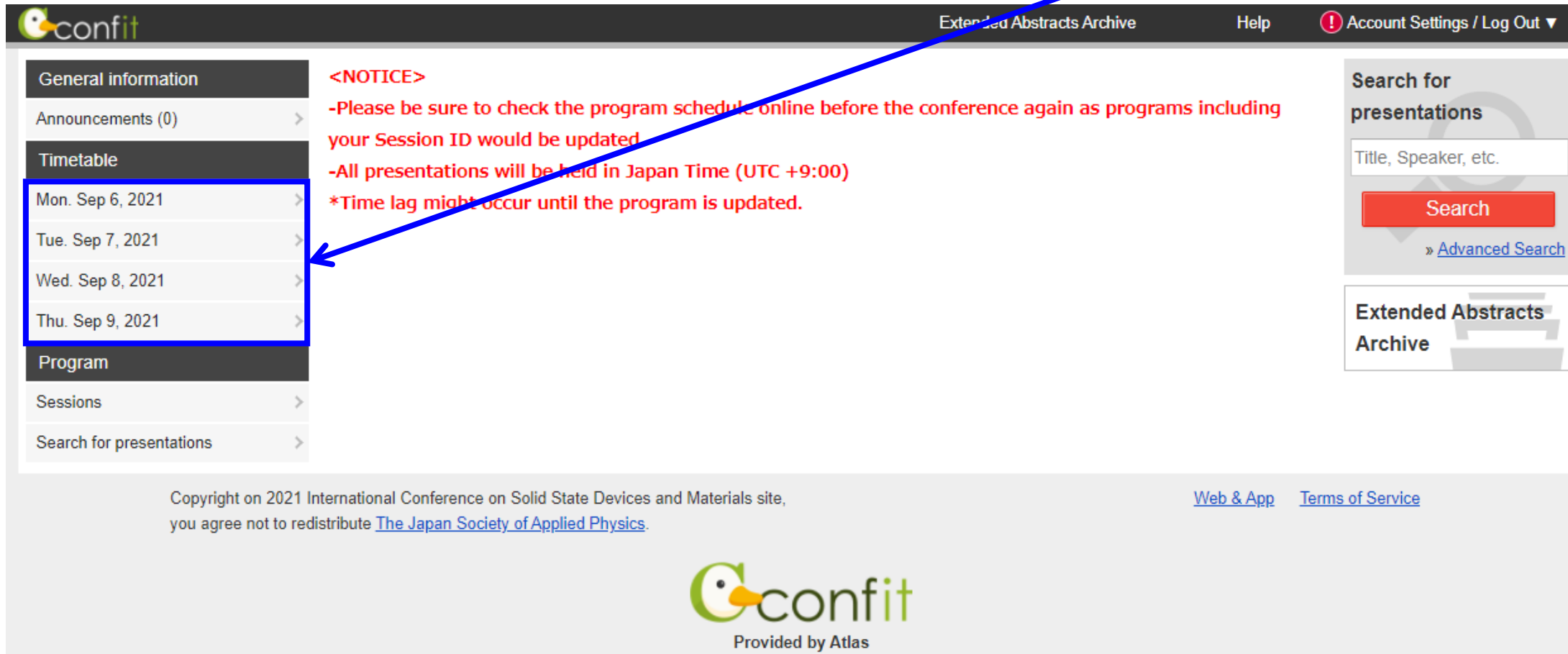
(1) Enter your login ID and password

(2) Click login button

Note: Your ID and password will be sent to you via email.
Your conference participation ID is not the ID required when submitting your paper or registering for participation!

Choosing dates

The following screen appears when you log in to Confit. You can access the schedules of each day [here](#):



The screenshot shows the Confit website interface. The top navigation bar includes the Confit logo, "Extended Abstracts Archive", "Help", and "Account Settings / Log Out". The left sidebar contains a menu with "General information", "Announcements (0)", "Timetable", "Program", "Sessions", and "Search for presentations". The "Timetable" section is expanded, showing a list of dates: "Mon. Sep 6, 2021", "Tue. Sep 7, 2021", "Wed. Sep 8, 2021", and "Thu. Sep 9, 2021". A blue box highlights this list, and a blue arrow points from the text "here:" in the preceding paragraph to the "Mon. Sep 6, 2021" entry. The main content area displays a red notice: "<NOTICE> -Please be sure to check the program schedule online before the conference again as programs including your Session ID would be updated. -All presentations will be held in Japan Time (UTC +9:00) *Time lag might occur until the program is updated." The right sidebar features a "Search for presentations" section with a search bar and a "Search" button, and an "Extended Abstracts Archive" section. The footer contains copyright information, links to "Web & App" and "Terms of Service", and the Confit logo with the text "Provided by Atlas".

Sample schedule

Check if the date matches what you chose on the previous page

2021 International Conference on Solid State Devices and Materials

Wed. Sep 8, 2021

Display switching

	Room A: Area 1	Room B: Area 2	Room C: Area 3	Room D: Area 4	Room E: Area 5	Room F: Area 6	Room G: Area 7	Room H: Area 8	Room I: Area 9	Room J: Area 10	Room K: Area 11	Room L: Area 12
8 am												
9 am		[B-3] Ferroelectric and Emerging Devices 9:00 AM - 10:12 AM		[D-3] Advanced Wide-Bandgap Devices 9:00 AM - 10:05 AM								Circuits for Next Generation
10 am												
11 am	[A-4] Advanced CMOS: Materials and Process 10:45 AM - 12:20 PM		[C-4] 3D Integration 10:45 AM - 11:50 AM	[D-4] SiC Power Devices 10:45 AM - 12:04 PM						[J-4] Group IV Thin-Film Processing and Devices 10:45 AM - 11:57 AM	[K-4] Advanced Crystal Growth and Characterization 10:45 AM - 12:18 PM	[L-4] Integrated Circuits for IoT and Sensing
12 pm												
1 pm												
2 pm	[A-5] Ferroelectric Materials and	[B-5] Memory Computing and New Applications 2:00 PM - 3:12 PM	[C-5] MEMS and Emerging Devices 2:00 PM - 3:05 PM		[E-5] III-V Light Sources 2:00 PM - 3:05 PM	[F-5] Silicon-based Solar Cells 2:00 PM - 2:51 PM	[G-5] High-Sensitivity Biological and Chemical Sensing 2:00 PM - 3:19 PM	[H-5] Characterization II: Low Dimensional Devices and Materials 2:00 PM - 3:05 PM	[I-5] Spintronic Devices I 2:00 PM - 3:05 PM	[J-5] Advanced Oxide Devices and Characterizations 2:00 PM - 3:19 PM	[K-5] Thin Films, Surfaces and Processing	[L-5] Innovative Power Device Circuit Tech
3 pm												
4 pm	[A-6] RF, 3D stacking, Image Sensor, Modeling and Characterization	[B-6] Ferroelectric Memory Devices 3:45 PM - 4:57 PM	[C-6] Advanced Metallization 3:45 PM - 4:50 PM	[D-6] Ga2O3 & SiC Devices and Fundamentals 3:45 PM - 4:50 PM	[E-6] New Materials for Photonics 3:45 PM - 4:50 PM	[F-6] Perovskite & Chalcopyrite Solar Cells 3:45 PM - 4:50 PM	[G-6] Microsystems for Biological Applications 3:45 PM - 5:04 PM	[H-6] Device Application: Low Dimensional Devices and Materials 3:45 PM - 5:04 PM	[I-6] Spintronic Devices II 3:45 PM - 4:50 PM	[J-6] Emerging Solution Process Device Applications 3:45 PM - 5:04 PM	[K-6] Group IV Materials 3:45 PM - 5:04 PM	

Check:











- Session number
- Session title
- Live stream time

Legend

- 01: Advanced CMOS: Material Fundamentals / Process Science / Device Physics
- 02: Advanced and Emerging Memories / New Applications
- 03: Interconnect / 3D Integrations / MEMS
- 04: Power / High-speed Devices and Materials
- 05: Photonics: Devices / Integration / Related Technology
- 06: Photovoltaic / Energy Harvesting / Battery-related Technology
- 07: Organic / Molecular / Bio-

Sample schedule (Supplement)

A “Zoom” mark will appear on the day of the conference, allowing you to access the live stream website (see pages 15 and beyond)

	Room A: Area 1	Room B: Area 2	Room C: Area 3	Room D: Area 4	Room E: Area 5	Room F: Area 6	Room G: Area 7	Room H: Area 8	Room I: Area 9	Room J: Area 10	Room K: Area 11	Room L: Area 12	
8 am	<div>  Live Streaming (Zoom) </div>												
9 am		[B-3] Ferroelectric and Emerging Devices		[D-3] Advanced Wide-Bandgap Devices								[L-3] Integrated Circuits for Next Generation	
10 am		9:00 AM - 10:12 AM		9:00 AM - 10:05 AM								<div>  Live Streaming (Zoom) </div>	
11 am	[A-4] Advanced CMOS: Materials and Process		[C-4] 3D Integration	[D-4] SiC Power Devices		[F-4] Compound Semiconductor Solar Cells		[H-4] Characterization I: Low Dimensional Devices and Materials		[J-4] Group IV Thin-Film Processing and Devices	[K-4] Advanced Crystal Growth and Characterization	[L-4] Integrated Circuits for IoT and Sensing	
	10:45 AM - 12:20 PM		10:45 AM - 11:50 AM	10:45 AM - 12:04 PM		10:45 AM - 11:50 AM		10:45 AM - 12:04 PM		10:45 AM - 11:57 AM	10:45 AM - 12:18 PM	<div>  Live Streaming (Zoom) </div>	
12 pm	<div>  Live Streaming (Zoom) </div>		<div>  Live Streaming (Zoom) </div>	<div>  Live Streaming (Zoom) </div>		<div>  Live Streaming (Zoom) </div>		<div>  Live Streaming (Zoom) </div>		<div>  Live Streaming (Zoom) </div>	<div>  Live Streaming (Zoom) </div>		
1 pm													
2 pm	[A-5] Ferroelectric Materials and	[B-5] Memory Computing and New Applications	[C-5] MEMS and Emerging Devices		[E-5] III-V Light Sources	[F-5] Silicon-based Solar Cells	[G-5] High-Sensitivity Biological and Chemical Sensing	[H-5] Characterization II: Low Dimensional Devices and Materials	[I-5] Spintronic Devices I	[J-5] Advanced Oxide Devices and Characterizations	[K-5] Thin Films, Surfaces and Processing	[L-5] Innovative Power Device Circuit Tech	
		2:00 PM - 3:12 PM	2:00 PM - 3:05 PM		2:00 PM - 3:05 PM	2:00 PM - 2:51 PM	2:00 PM - 3:19 PM	2:00 PM - 3:05 PM	2:00 PM - 3:19 PM	2:00 PM - 3:19 PM			
3 pm													
4 pm	[A-6] RF, 3D stacking, Image Sensor, Modeling and Characterization	[B-6] Ferroelectric Memory Devices	[C-6] Advanced Metallization	[D-6] Ga2O3 & SiC Devices and Fundamentals	[E-6] New Materials for Photonics	[F-6] Perovskite & Chalcopyrite Solar Cells	[G-6] Microsystems for Biological Applications	[H-6] Device Application: Low Dimensional Devices and Materials	[I-6] Spintronic Devices II	[J-6] Emerging Solution Process Device Applications	[K-6] Group IV Materials		
		3:45 PM - 4:57 PM	3:45 PM - 4:50 PM	3:45 PM - 4:50 PM	3:45 PM - 4:50 PM	3:45 PM - 4:50 PM	3:45 PM - 5:04 PM	3:45 PM - 5:04 PM	3:45 PM - 4:50 PM	3:45 PM - 5:04 PM	3:45 PM - 5:04 PM		

Legend	
01: Advanced CMOS: Material Fundamentals / Process Science / Device Physics	
02: Advanced and Emerging Memories / New Applications	
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04: Power / High-speed Devices and Materials	
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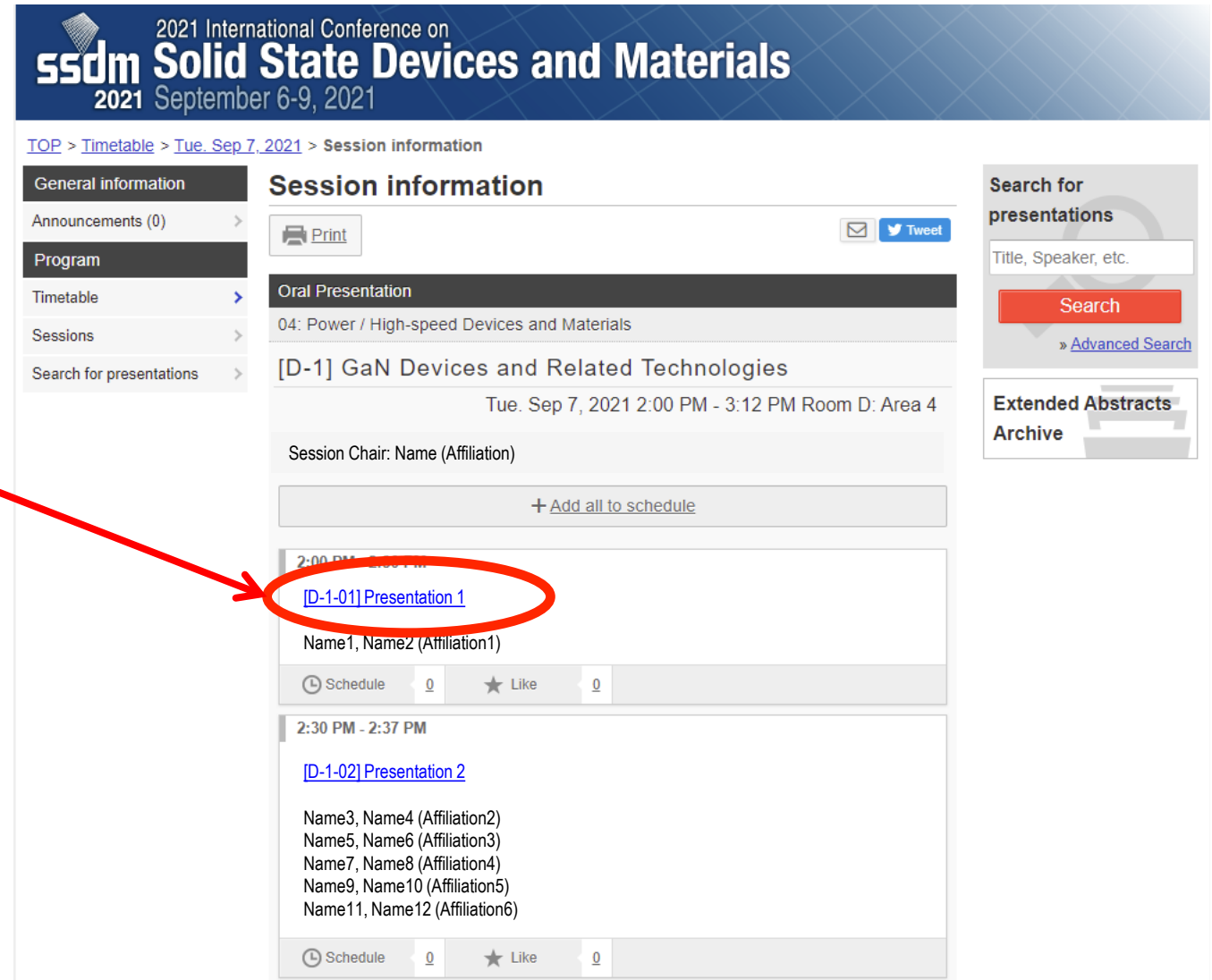
Viewing video on demand

When you find a session that interests you, [access a video on-demand](#) of the presentation (general presentation) by following these steps:

First, choose a presentation that interests you.

Videos of plenary and short course sessions will be available after they end, but short course session videos will only be available for registered participants.

Videos on demand will be available between
September 6–17



2021 International Conference on
ssdm Solid State Devices and Materials
2021 September 6-9, 2021

[TOP](#) > [Timetable](#) > [Tue. Sep 7, 2021](#) > Session information

General information

- Announcements (0)
- Program**
- Timetable
- Sessions
- Search for presentations

Session information

[Print](#) [Email](#) [Tweet](#)

Oral Presentation

04: Power / High-speed Devices and Materials

[D-1] GaN Devices and Related Technologies

Tue. Sep 7, 2021 2:00 PM - 3:12 PM Room D: Area 4

Session Chair: Name (Affiliation)

[+ Add all to schedule](#)

2:00 PM - 2:37 PM

[\[D-1-01\] Presentation 1](#)

Name1, Name2 (Affiliation1)

[Schedule](#) [Like](#)

2:30 PM - 2:37 PM

[\[D-1-02\] Presentation 2](#)

Name3, Name4 (Affiliation2)
Name5, Name6 (Affiliation3)
Name7, Name8 (Affiliation4)
Name9, Name10 (Affiliation5)
Name11, Name12 (Affiliation6)

[Schedule](#) [Like](#)

Search for presentations

Title, Speaker, etc.

[Search](#)

[» Advanced Search](#)

Extended Abstracts Archive

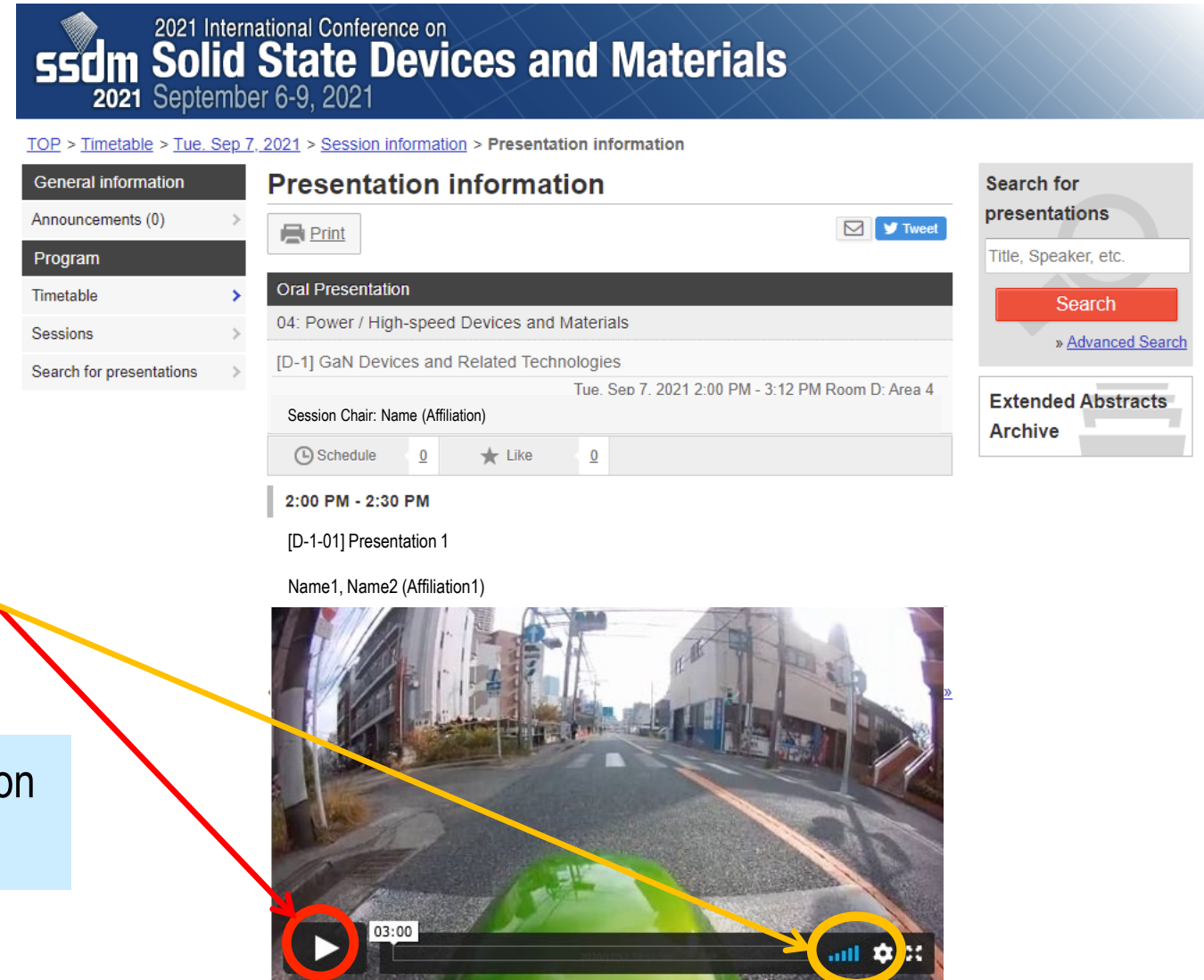
Viewing video on demand

This screen will appear for each presentation.

By clicking on the play button,
you can view a video on-demand.

(If needed:)
You can adjust the volume of your speaker.

A button to download an abstract (PDF) will appear on
the day of the conference.



The screenshot displays the SSDM 2021 website interface. At the top, a blue banner reads "2021 International Conference on ssdm Solid State Devices and Materials September 6-9, 2021". Below this, a breadcrumb trail shows the navigation path: [TOP](#) > [Timetable](#) > [Tue. Sep 7, 2021](#) > [Session information](#) > [Presentation information](#).

The main content area is divided into two columns. The left column contains a sidebar with links: "General information", "Announcements (0)", "Program", "Timetable", "Sessions", and "Search for presentations". The right column, titled "Presentation information", includes a "Print" button, a "Tweet" button, and a search bar for presentations. Below the search bar is a "Search" button and a link to "Advanced Search".

The presentation details section shows the following information:

- Oral Presentation**
- 04: Power / High-speed Devices and Materials**
- [D-1] GaN Devices and Related Technologies**
- Tue. Sep 7, 2021 2:00 PM - 3:12 PM Room D: Area 4**
- Session Chair: Name (Affiliation)**
- Schedule** (0) **Like** (0)

The video player section displays the title "[D-1-01] Presentation 1" and the speaker information "Name1, Name2 (Affiliation1)". The video player itself shows a street scene with a green car in the foreground. The video player controls at the bottom include a play button (circled in red), a progress bar showing 03:00, and a volume icon (circled in yellow).

Accessing the live stream website

You can enter the live stream website from the Zoom mark, starting 15 minutes before the session.

	Room A: Area 1	Room B: Area 2	Room C: Area 3	Room D: Area 4	Room E: Area 5	Room F: Area 6	Room G: Area 7	Room H: Area 8	Room I: Area 9	Room J: Area 10	Room K: Area 11	Room L: Area 12	Display switching
8 am													
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12 pm	[Live Streaming (Zoom)]		[Live Streaming (Zoom)]	[Live Streaming (Zoom)]		[Live Streaming (Zoom)]		[Live Streaming (Zoom)]		[Live Streaming (Zoom)]	[Live Streaming (Zoom)]	[Live Streaming (Zoom)]	
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5 pm													

Legend	
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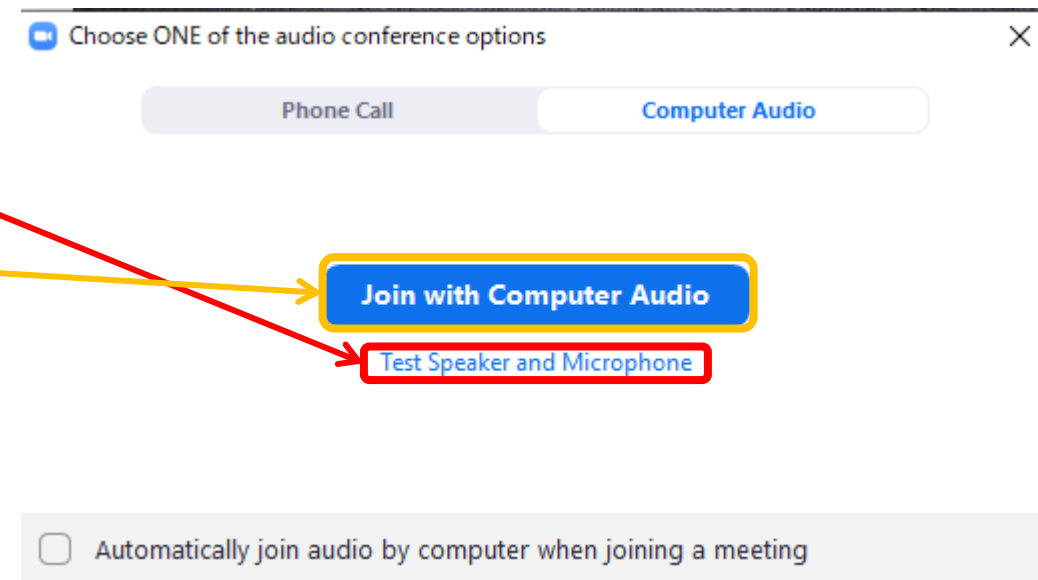
Setting audio when connecting to Zoom

The following screen appears when you click on the Zoom mark.

Set your audio through the following steps:

(1) Test audio (mandatory)

(2) Join with the computer audio



Preparing after entering Zoom meeting

Once you enter your live stream website (Zoom meeting), take the following steps:

☐ Mute your microphone

☐ Turn off your camera

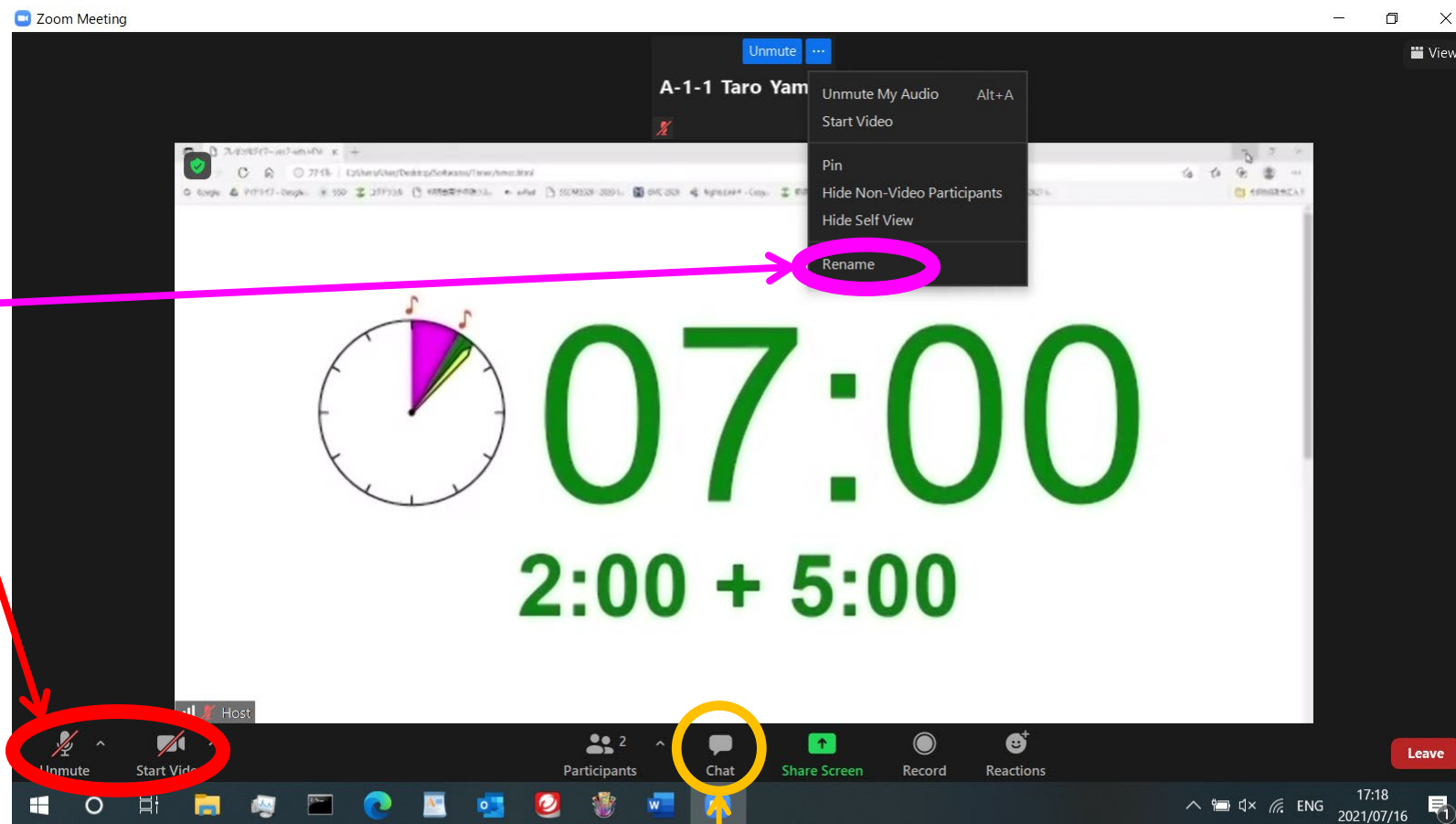
(If needed:)

☐ Change your username

(Example: XX Univ. Taro YAMADA)

Note: Display a name that's easy for the Chair to recognize.

Use the chat function if you have questions for the host.



Presentation Q&A (1)

When the session begins, presenters will give their (live-streamed) presentations.

After each presentation, **you can ask questions and comment** through the following steps:

- (1) Click “Reactions”
- (2) Click “Raise Hand”
- (3) When the Chair calls you,
turn on your microphone
and ask your question

Note: As a general rule you are to ask via audio, but in certain circumstances (including microphone defects) you can ask over the chat function

(you must post in English)



Presentation Q&A (2)

You can “Raise Hand” in the following way, depending on the version of your Zoom:

- (1) Click “Participants”
- (2) Click the “...” mark at the bottom
- (3) Click “Raise Hand”
- (4) When the Chair calls you,
turn on your microphone
and ask your question

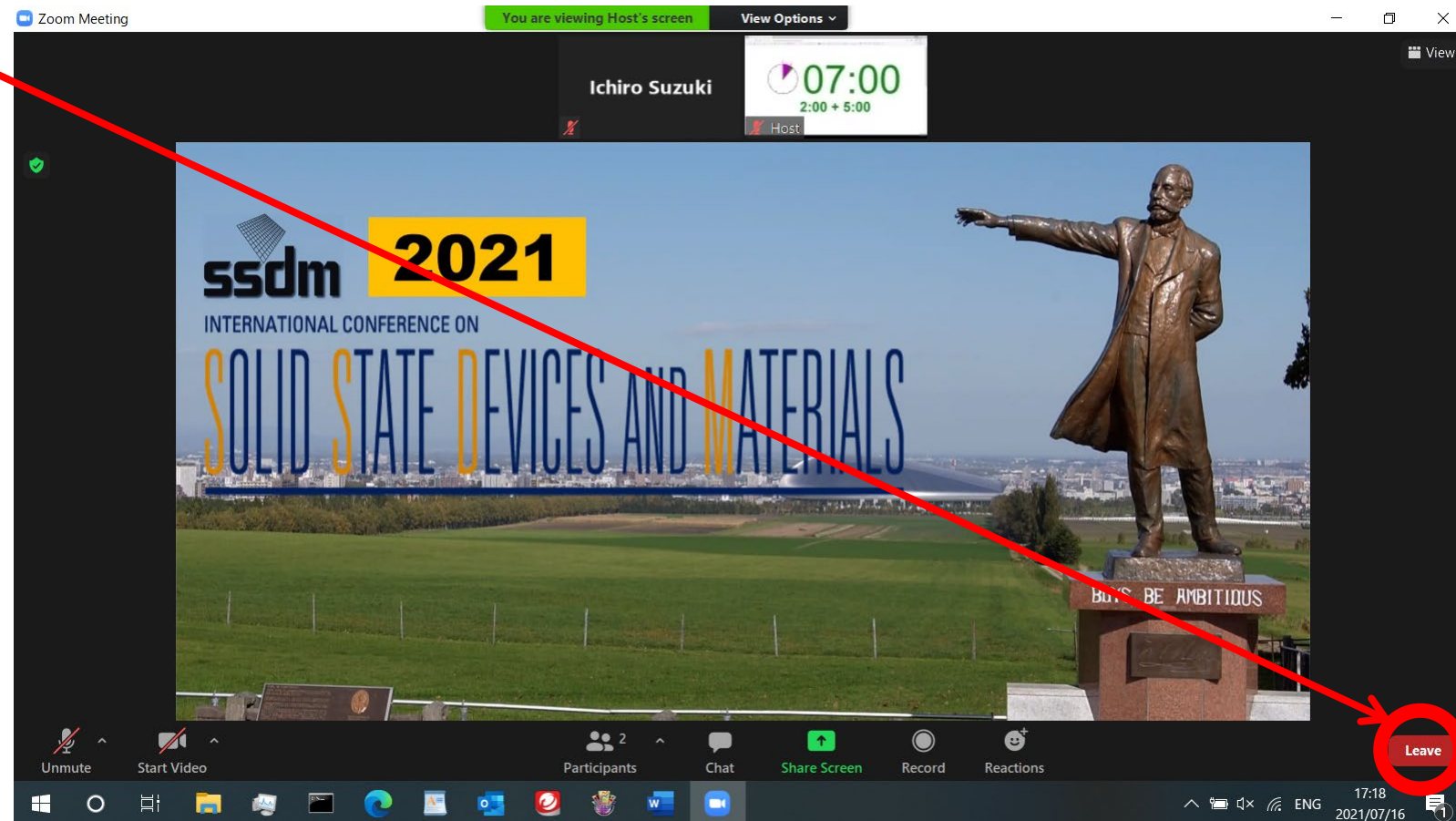
Note: As a general rule you are to ask via audio, but in certain circumstances (including microphone defects) you can ask over the chat function

(you must post in English)



Accessing the live stream website

Log out of Zoom meeting when the presentation/session you are interested in ends.



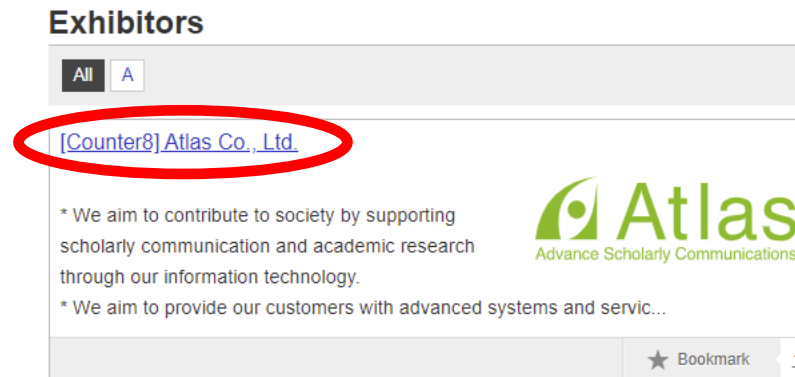
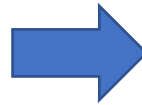
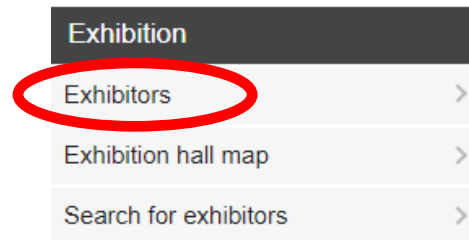
Confit

Virtual Exhibition

Virtual Exhibitions will be held on the Confit platform.

During the conference period, the menu as shown below appears on the top page of Confit.
Please click “Exhibitors”.

On the next page, click the company name to enter the virtual exhibition.

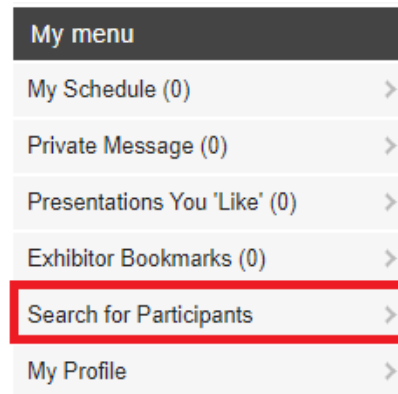


Private Message

A function of Confit enables attendees to communicate each other.

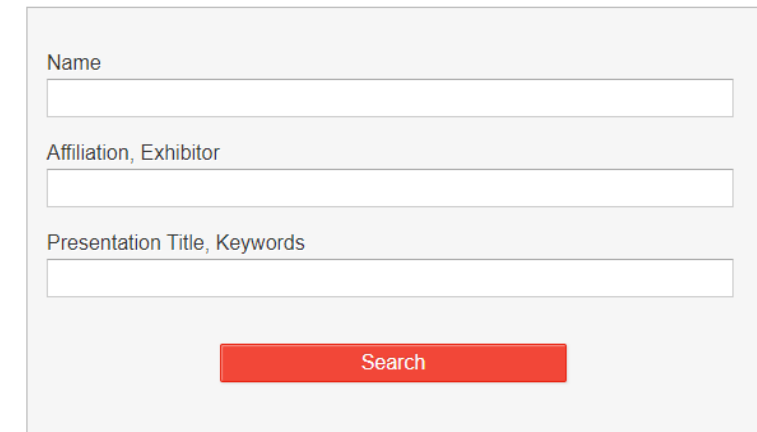
Search

(1) On the top page of Confit, click "Search for Participants".



(2) Search the participants that you would like to send a message with inputting the search criteria.

Search for Participants



Confit

Private Message

Matching flag

[preparation] “My Profile” ⇒ “Matching flag”
⇒ Select your status

My Profile

Fields with * are required. The information you entered here will be open on this site.

Name*	<input type="text"/> Please enter your name.
Affiliation	<input type="text"/> If you belong to multiple institutions, please enter one of them as a primary affiliation.
Matching flag	<div><div>Set your flags.</div><div>Flags to be selected :</div><div>job hunting</div></div> <div><div>Selected Item</div><div>Looking for human resources</div></div>

[Search] You can search attendees who have selected status on “Search for Participants”.

Search for Participants

Name	<input type="text"/>
Affiliation, Exhibitor	<input type="text"/>
Presentation Title, Keywords	<input type="text"/>
Matching flag :	<div><div>job hunting</div></div>
	<div><div>Selected Item</div><div>Looking for human resources</div></div>
<input type="button" value="Search"/>	

Private Message


Sending a message

(1) Select the attendee whom you would like to send a message on "Search for Participants".

Search for Participants

Participants, presenters, etc.(1)

1 results (1 - 1)



Name

Affiliation, Exhibitor

Presentation Title, Keywords

Matching flag :

Looking for human resources
job hunting

Selected Item

Search

(2) Click "Send Private Message".

Profile

[Send Private Message](#)


Name

Affiliation

→ [Search for](#) in Google Scholar

(3) Input a message and click "Send" button.

Send Private Message



Name

Affiliation

Fields with * are required.

You can send a private message personally. The name of the sender will be notified to the recipient, but the email address will not be shown.

The message is exclusive to the recipient.

Subject*

Text*

Please review your message and click "Send" to send it.

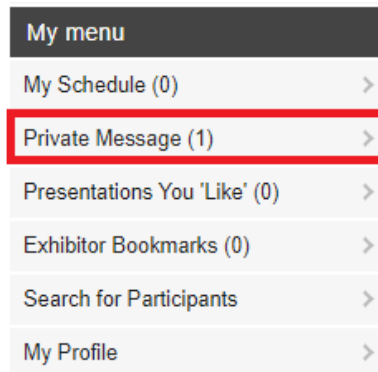
Cancel Send

Confit

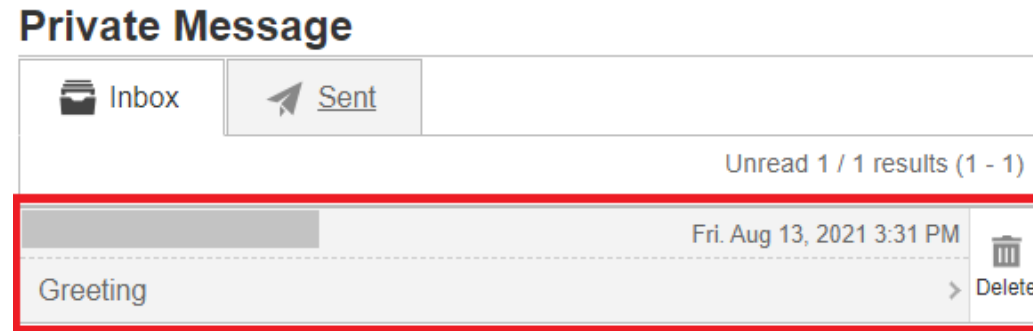
Private Message

Receiving a message

(1) On “Private Message”, you can find the number of unread messages.



(2) Open the message received in your message box.



(3) Read the message and send the reply.

