

SSDM2020 Online Audience's Manual

- | | |
|--|---------|
| 1. Description of tools and advance preparations | p.2–4 |
| 2. Home screen | p.5–9 |
| 3. Company exhibit screen | p.10–11 |
| 4. Interacting with attendees | p.12–14 |
| 5. Others | p.15 |

Content of SSDM2020

- **Sessions (plenary, invited/general, tutorial/short course)**
 - View live streaming online
 - Post questions real-time using chat function (Slido)
- **Company exhibits**
 - Introduce companies/distribute materials/introduce staff on exhibit page
- **Interaction among attendees**
 - Attendees, including the audience and company exhibit staff, send messages and interact with one another.
 - After establishing mutual approval between attendees, they set online talks (Whereby).

Tools used in SSDM2020


- EventHub
 - This is an online event platform we adopted as the system to administrate this conference
 - It features video streaming, question-posting, company/participant list, inter-attendee messaging, and online talk functions
- Slido
 - This is a chat-based tool featured in EventHub meant for posting questions
<https://www.sli.do/>
- Whereby
 - This is an online talk tool available in EventHub <https://whereby.com/>

Advance preparations

- Device/software and accessories
 - Windows, Mac, Linux, Android, iOS (including smartphones/tablets)
 - A web browser (Google Chrome recommended), speaker and earphone are required (a microphone and camera is needed, too, if you are to talk online to interact with attendees)
- Network connection
 - It's preferable that you use hardwired or high-speed Wi-Fi internet connection.
 - Web proxies and streaming service usage limitations may prohibit you from connecting to the tools. Please check in advance by referring to the next page.

EventHub home screen

Session screen





Attendee/company list and search

People Companies Schedule

Keyword search

Host

 The Japan Society of Applied Physics (JSAP) began as a...



Interaction panel

Info Akabori Masashi

Inbox slido From Organizer

Room A

Ask the speaker

Type your question

Popular Recent 2 questions

Masashi AKABORI Aug 19, 2020 2 likes
What is SSDM? (edited)

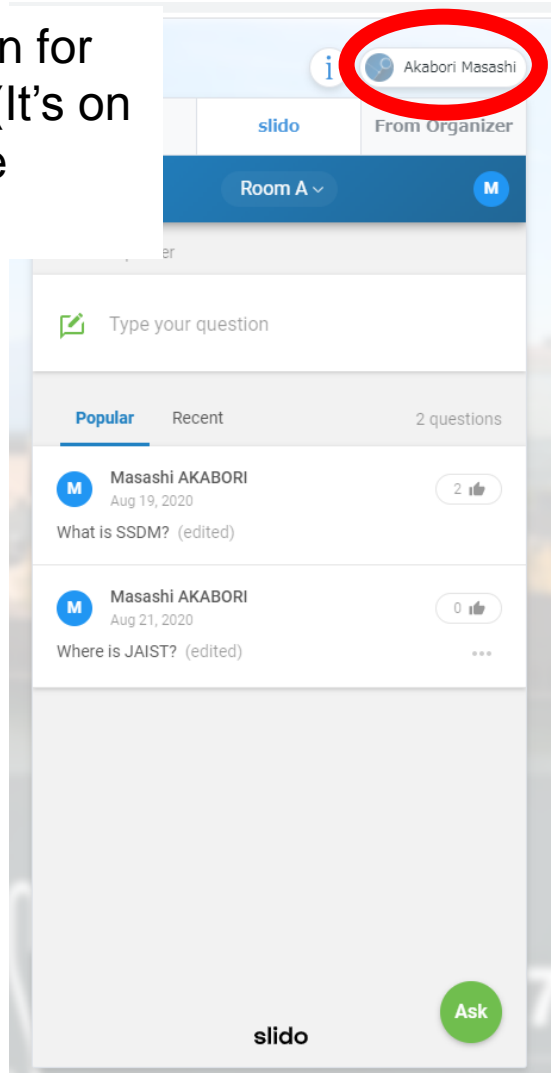
Masashi AKABORI Aug 21, 2020 0 likes
Where is JAIST? (edited)

slido Ask

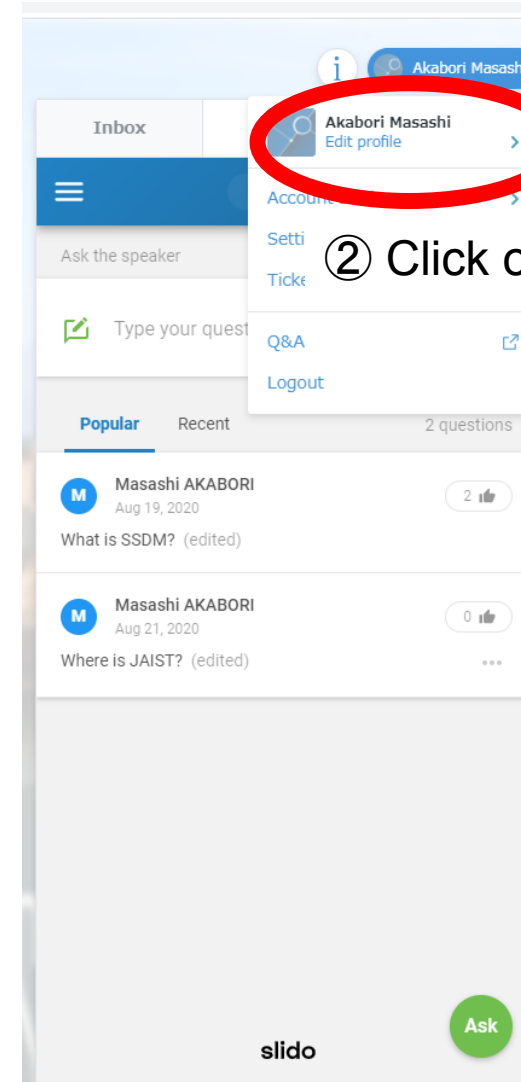
Editing your profile (1)

Go to editing screen

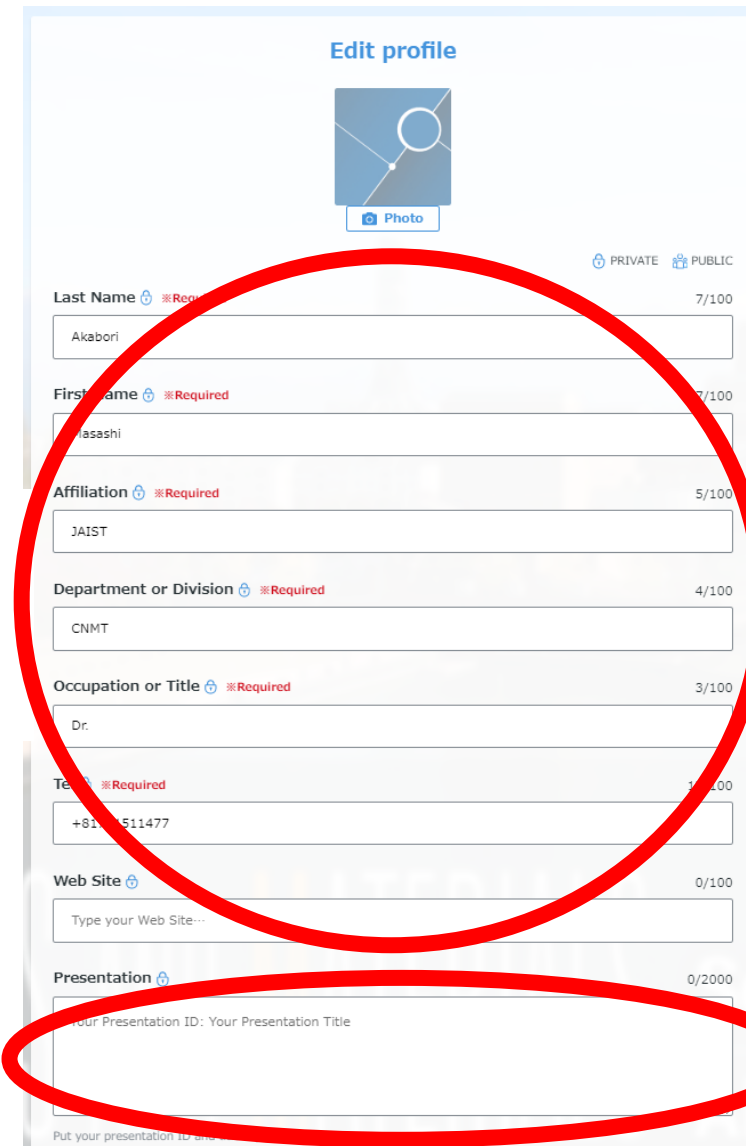
① Click on the button for your personal page (It's on the upper right of the interaction panel)




② Click on “edit profile” button



Editing your profile (2) Editing



Edit profile


Photo

PRIVATE PUBLIC

Last Name ※Required 7/100
Akabori

First Name ※Required 7/100
Masashi

Affiliation ※Required 5/100
JAIST

Department or Division ※Required 4/100
CNMT

Occupation or Title ※Required 3/100
Dr.

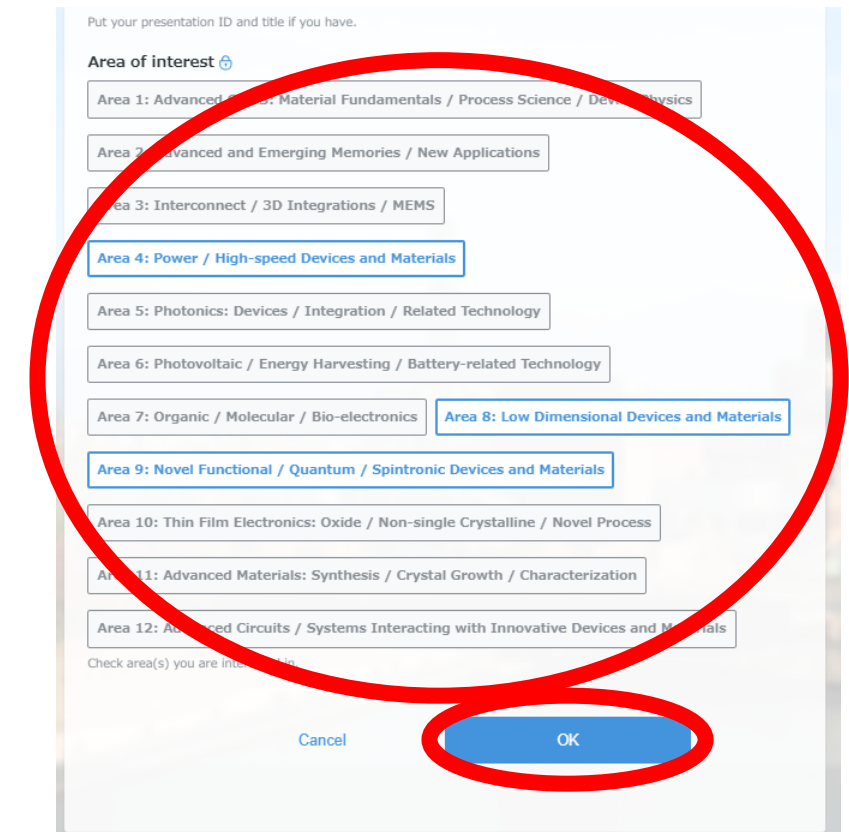
Telephone ※Required 10/100
+81 511477

Web Site 0/100
Type your Web Site...

Presentation 0/2000
Your Presentation ID: Your Presentation Title

Put your presentation ID and title if you have.

③ Select an area you're interested in



Put your presentation ID and title if you have.

Area of interest

Area 1: Advanced Materials: Material Fundamentals / Process Science / Device Physics

Area 2: Advanced and Emerging Memories / New Applications

Area 3: Interconnect / 3D Integrations / MEMS

Area 4: Power / High-speed Devices and Materials

Area 5: Photonics: Devices / Integration / Related Technology

Area 6: Photovoltaic / Energy Harvesting / Battery-related Technology

Area 7: Organic / Molecular / Bio-electronics

Area 8: Low Dimensional Devices and Materials

Area 9: Novel Functional / Quantum / Spintronic Devices and Materials

Area 10: Thin Film Electronics: Oxide / Non-single Crystalline / Novel Process

Area 11: Advanced Materials: Synthesis / Crystal Growth / Characterization

Area 12: Advanced Circuits / Systems Interacting with Innovative Devices and Materials

Check area(s) you are interested in.

Cancel OK

④ You can update your profile by editing and then saving.

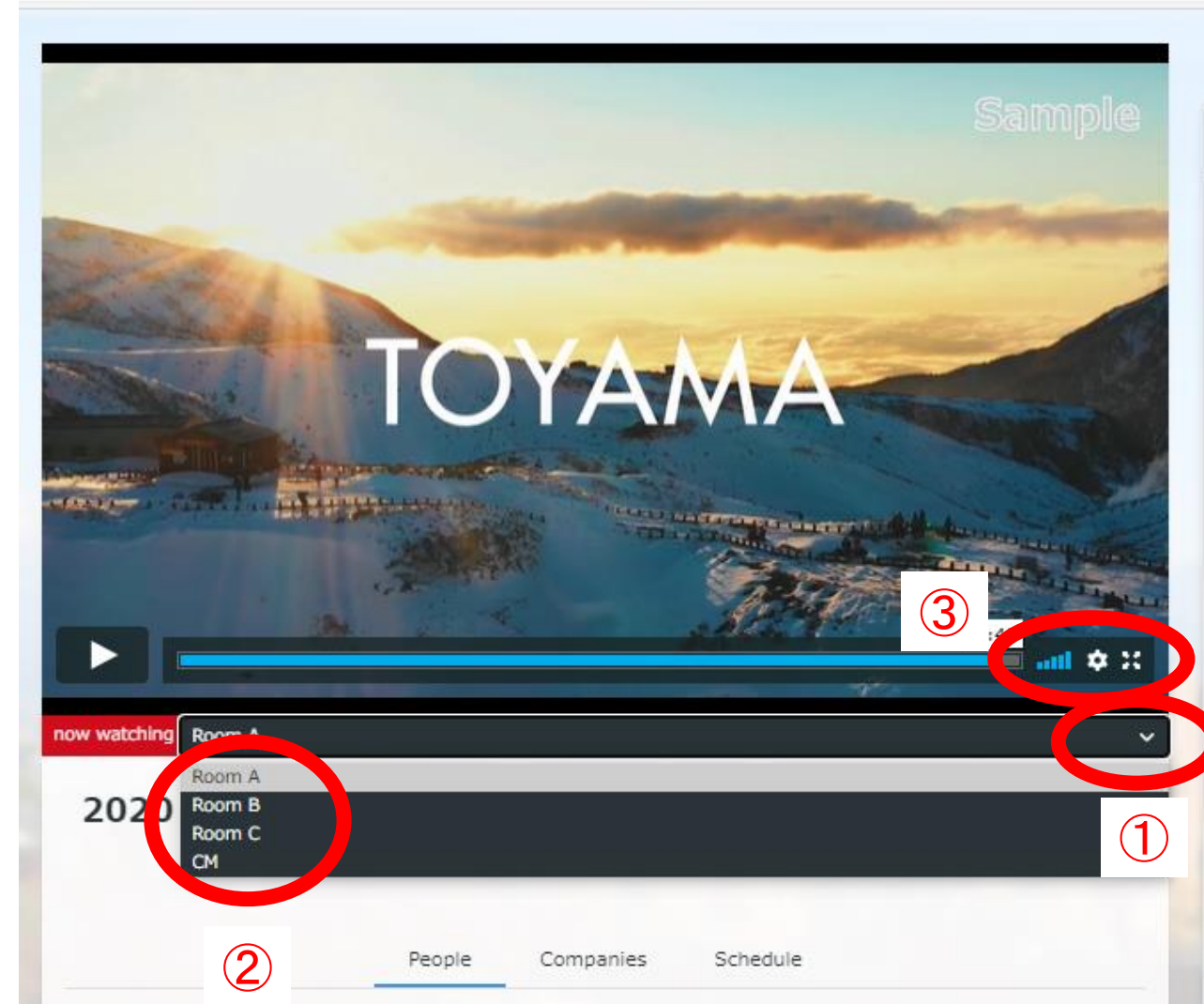
① The basic information shown here is the details as of the time you registered for participation. You can edit this.

② If you are a speaker, enter your presentation ID and title.

Attendance

On the session screen:

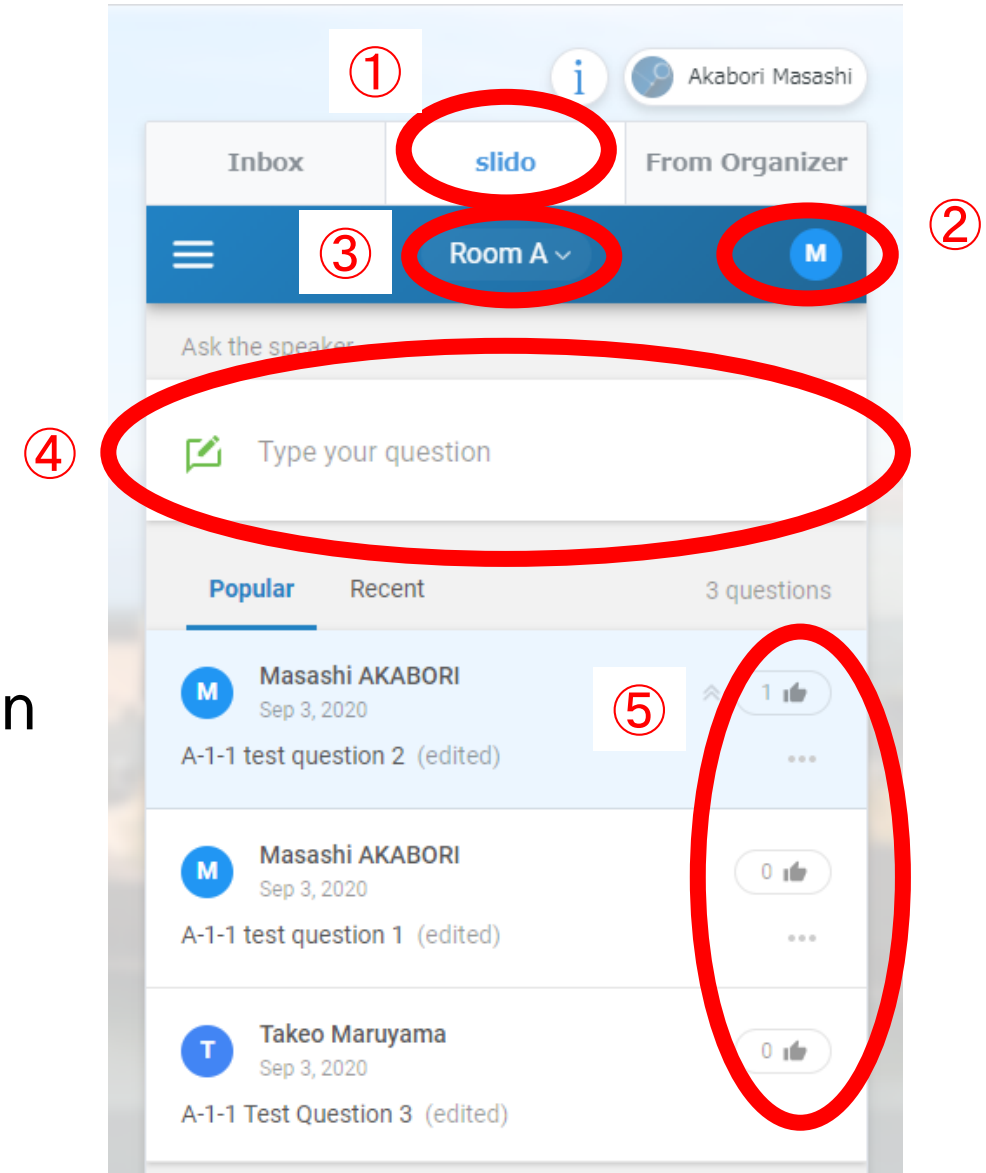
- ① Click the “V” mark.
- ② Choose the session (room) you wish to participate.
- ③ You can change the volume and go to full-screen mode.



Asking questions

On the interaction panel:

- ① Choose Slido tab
- ② Set profile (name)
- ③ **Choose the session (room) you are attending.**
- ④ Be sure to **type in the presentation ID** when sending your question (click “SEND” button).
- ⑤ You can also press the “like” button if you agree with the question.

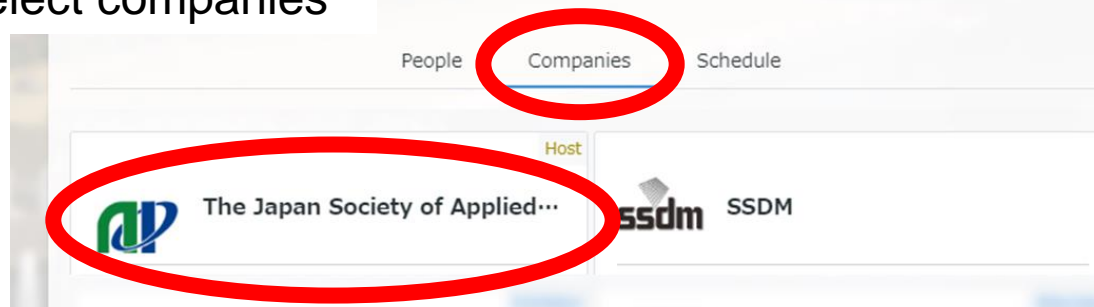


Company exhibit (1)

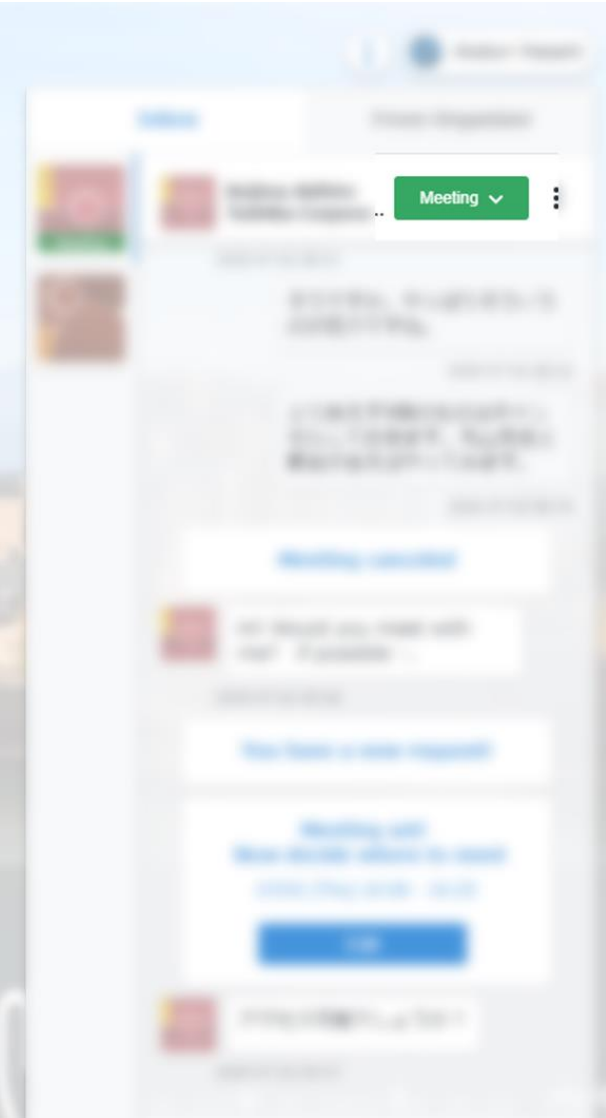
Go to company exhibit screen



① Click and select companies




② Click corporate banner



Company exhibit (2)

Company exhibit screen

5. You can click here to upvote



Host

The Japan Society of Applied Physics


Description

The Japan Society of Applied Physics (JSAP) began as an applied physics discussion group that was formed in 1930 with an interest in real-world applications of academic theory. JSAP's aim, written in our articles of association, is to "engage in activities relating to the promotion of research in applied physics and other related academic fields, and to disseminate the results thereof, thereby contributing to the development of society."

Web Site

<https://www.jsap.or.jp/english/>

Link to website




The 81st JSAP Autumn Meeting 2020

Dates: September 8 (Tue.) – 11 (Fri.), 2020

Venue: Scheduled as an Online Virtual Meeting

In Case of a Physical Meeting: Imadegawa Campus, Doshisha University (Kyoto)




Learn more about our society.

JSAP globe

AIMING TO BE THE PREMIER SOCIETY

Imagery/videos/materials

Find out more




PDF document

Download

Staff

1 Members



Fukui Masayuki

The Japan Society of Applied P...

Annual Meetings NA

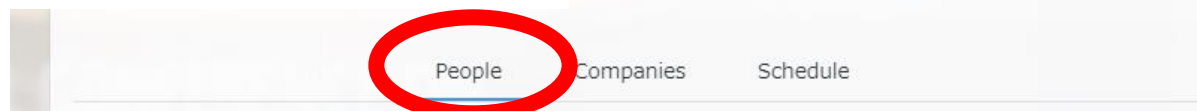
Next >

Interacting with attendees (1)

Go to attendee screen



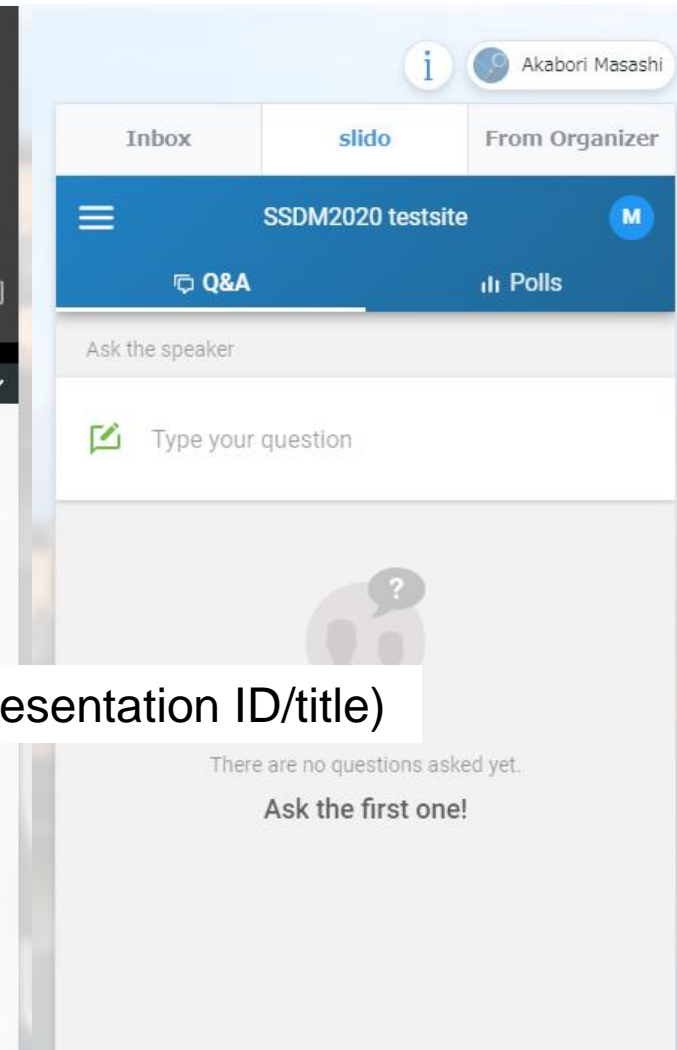
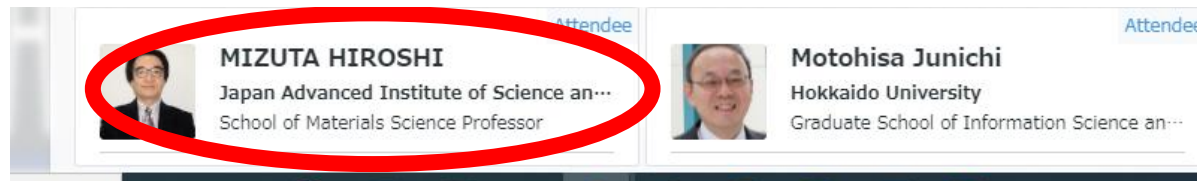
- ① Click and select “People” Materials



- ② Filter your search with tags (area) and keywords (e.g., presentation ID/title)



- ③ Search and click the attendee you wish to interact with



Interacting with attendees (2)

Start interacting



Attendee

MIZUTA HIROSHI

Japan Advanced Institute of Science and Technology
School of Materials Science Professor

Web Site

<http://www.jaist.ac.jp/ms/labs/mizuta-lab/english/index.html>

One-line Pitch

unfilled

① You can start a chat by clicking on the inbox button.

Or simply send a message

Inbox

② By clicking on “MEET,” a web talk request will be sent.

MEET

10:30 - 10:55

MEET

11AM~

11:00 - 11:25

MEET

11:30 - 11:55

MEET

12PM~

12:00 - 12:25

MEET

12:30 - 12:55

MEET

1PM~

13:00 - 13:25

MEET

13:30 - 13:55

MEET

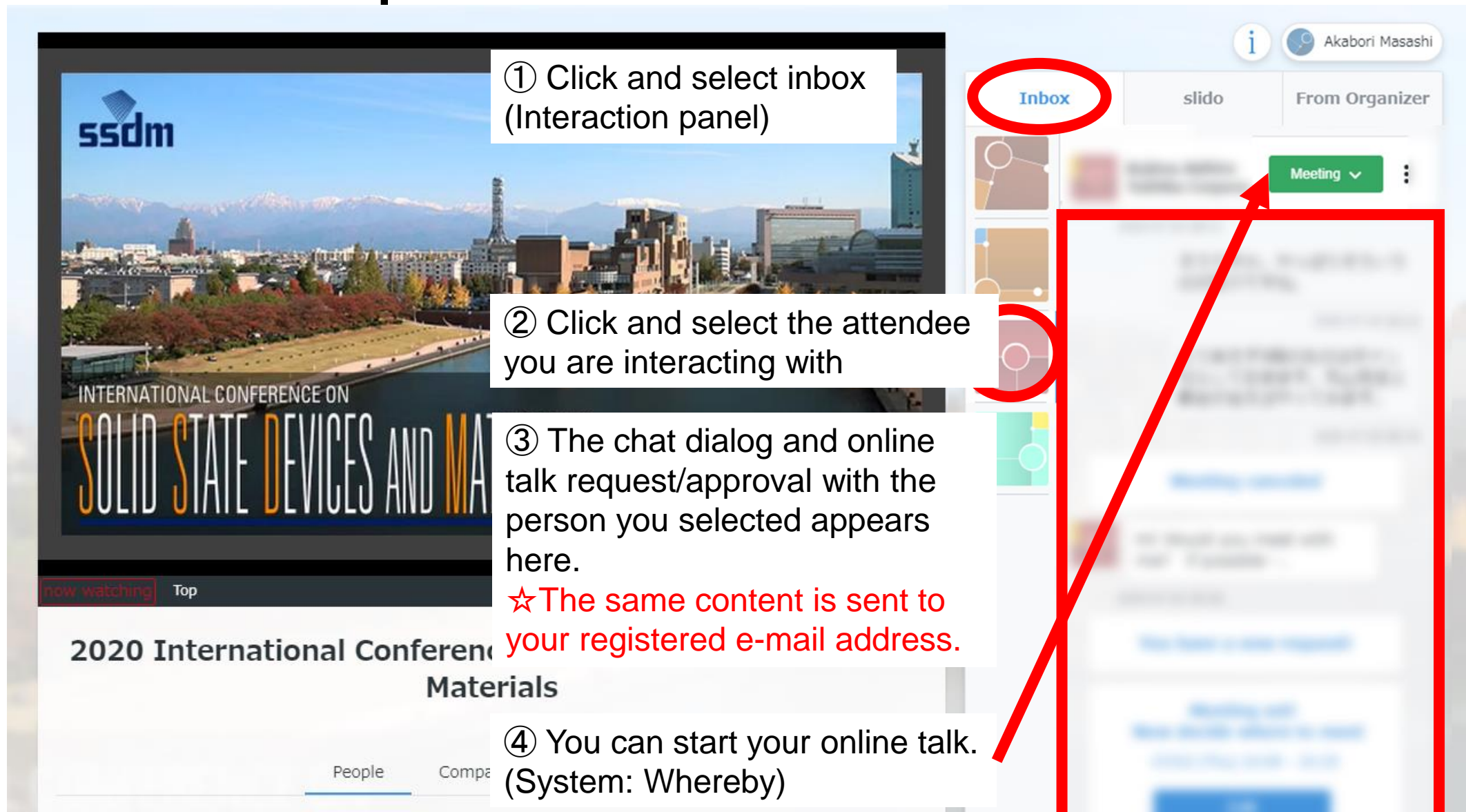
2PM~

14:00 - 14:25

MEET

Interacting with attendees (3)

Interaction panel

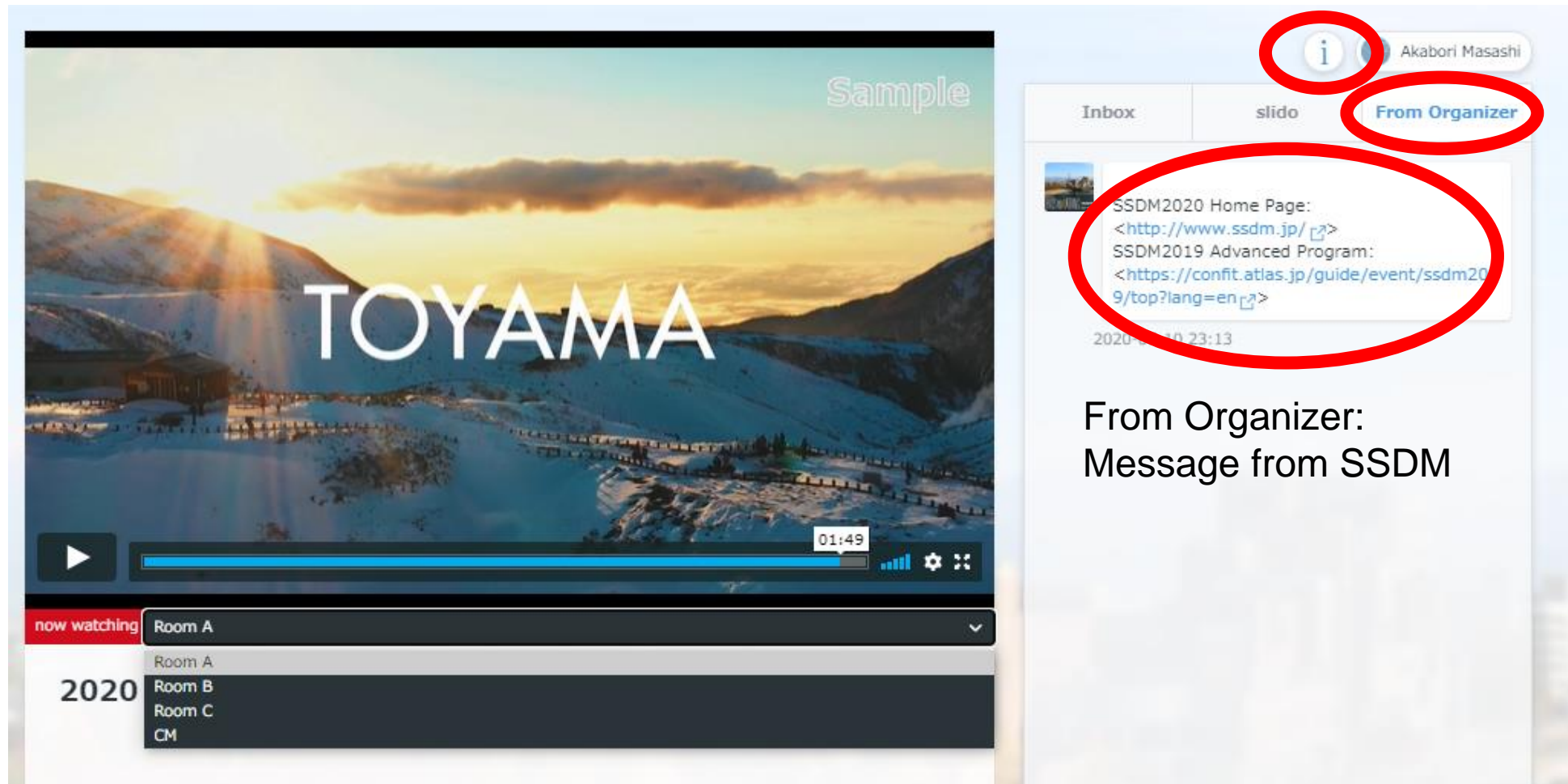


The screenshot shows the SSDM 2020 conference interface. On the left is a video player showing a cityscape with the SSDM logo and the text "INTERNATIONAL CONFERENCE ON SOLID STATE DEVICES AND MATERIALS". Below the video is a "now watching" indicator and a "Top" button. On the right is the "Interaction panel" with tabs for "Inbox", "slido", and "From Organizer". The "Inbox" tab is selected and circled in red. Below the tabs is a "Meeting" dropdown menu. A red box highlights the "Meeting" dropdown and the content below it. A red arrow points from the "Meeting" dropdown to the red box. The interface also shows a "People" tab and a "Compa" tab at the bottom.

- ① Click and select inbox (Interaction panel)
- ② Click and select the attendee you are interacting with
- ③ The chat dialog and online talk request/approval with the person you selected appears here.
★ The same content is sent to your registered e-mail address.
- ④ You can start your online talk. (System: Whereby)

Others

“i” mark: Connection with website and Confit



Sample

TOYAMA

01:49

now watching Room A

2020 Room A
Room B
Room C
CM

Inbox slido From Organizer

SSDM2020 Home Page:
<<http://www.ssdm.jp/>>
SSDM2019 Advanced Program:
<<https://confit.atlas.jp/guide/event/ssdm2019/top?lang=en>>

2020-10-23 23:13

From Organizer:
Message from SSDM