

Guide for poster session

The poster session of the 31st International Toki Conference (ITC31) will be held using “Remo”, a virtual immersive space for online events and remote work. The technical requirements and the Remo user guide for the conference by Remo are described below.

See also <https://help.remo.co/en/support/solutions/folders/63000197942>

Technical requirements

- Supported Operating Systems:

Remo Conference is currently optimized for the following operating systems, updated to the latest version:

- Windows
- Mac

Tablets and iPad are not supported.

- Supported Browsers:

Remo Conference can be currently accessed by the following browsers, updated to the latest two versions:

- Chrome
- Safari (on Mac only)
- Microsoft Edge (on Windows only)

- Unsupported Operating Systems or Browsers:

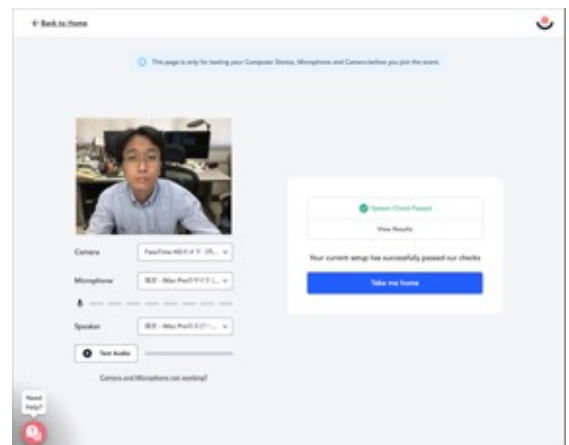
Any operating systems or browsers not listed above are not supported or tested by our internal team. You can try to use these unsupported operating systems or browsers, but you **may not be able to use Remo's full functionality.**

- Systems check:

You can check the versions of your Operating System and Browser at <http://live.remo.co/geartest>

- Troubleshooting:

If you encounter any problems, please refer to the following site <https://help.remo.co/en/support/solutions/63000148262>



Guide for poster session

Create a Remo account

- Please create your Remo free account before the conference by using your email registered in ITC31 at <https://live.remo.co/signup>

Sign up to Remo Conference

Full Name*

Email*

Password*

I agree to the Terms & Conditions and Privacy Policy

Need help?

Already have an account? Back to Log in

Sign in to join the poster session

- Please log in to the ITC31 webpage below and check the poster session. <https://itc-office.nifs.ac.jp/icarus/login>

Online Conference

ITC31

The 31st International Toki Conference on Plasma and Fusion Research
Expanding academic world emerging from fusion science
November 8-11, 2022

Organized by

ITC31 Poster Session 1 (PT) (stop)

Start time: October 20th, 04:00am - JST
End time: October 20th, 11:59pm - JST

Event has started

CLICK!

Sign up to join the event

or

Your Email

Email Address

Already have an account? Log in now

System Check Passed

View Results

Join event with Camera OFF and Microphone OFF

CLICK!

Guide for poster session

Note:

Poster venue will be open from 00:05 to 15:00 each day.

Poster session venue

- In Remo, small meetings can be held at each table shown below. These tables are the spaces for the poster presentations. In the poster session, **up to six people** can discuss while sharing a poster.
- The poster presentation number consists of the session number, the floor number and the table number. For example, "P1-3F05" is the poster at table 5 on 3rd floor in "Poster session 1."
- After entering the poster venue, you can move the table by double clicking the table you want to move, and you can move to another floor by clicking the floor number.
- Enjoy the poster sessions!

The screenshot shows the Remo interface for a poster session. At the top, it displays "ITC31 Poster Session 1 (P1) (copy)" and "Poster Session 1 : 13:00-15:00 (UST), Nov. 8th". A user profile for "Masanori Nunami" is visible. The main area is a virtual floor plan with multiple tables, each labeled with a poster number (e.g., P1-1F01, P1-1F02, etc.). A red arrow points to the current table with the text "You are here". Another red arrow points to a specific table labeled "P1-1F13" with the text "Table". A third red arrow points to the "1" button in the "Floor" selection panel on the left, with the text "Floor number". A fourth red arrow points to the "P1-1F13" label on the table with the text "Poster number". At the bottom, a toolbar contains icons for "Tile View", "Cam Off", "Mic Off", "Chat", "Polls", "Share", "Participants", "Whiteboard", and "Quit Event". Red arrows point to the "Cam Off" and "Mic Off" icons with the text "On/Off camera & microphone", and to the "Whiteboard" icon with the text "Poster board (White board)".

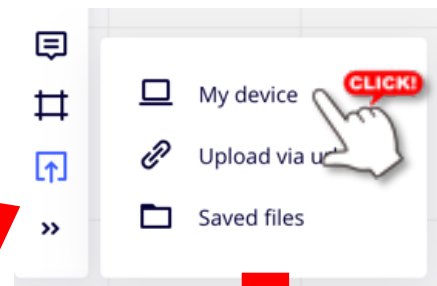
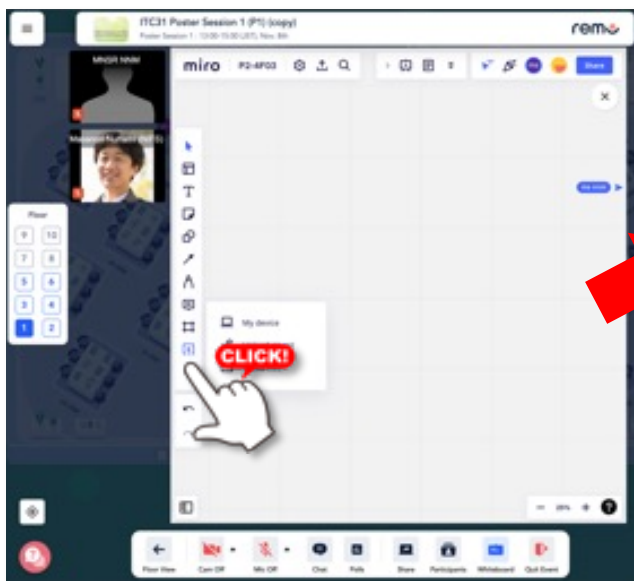
Guide for poster session

Poster presentation -For presenter-

- Prepare one-page poster with **jpg format within 30 M bytes**.
- The recommended resolution is more than 3179 x 2245 pixels or 2245 x 3179 pixels.
- **At your poster table**, click “Whiteboard” to place your poster.



- Paste your poster on the “Whiteboard” using the “upload” button.
- If you upload the poster JPG file, the minimum preparation will be completed* †.



*File upload is available from 00:05 AM on that day.

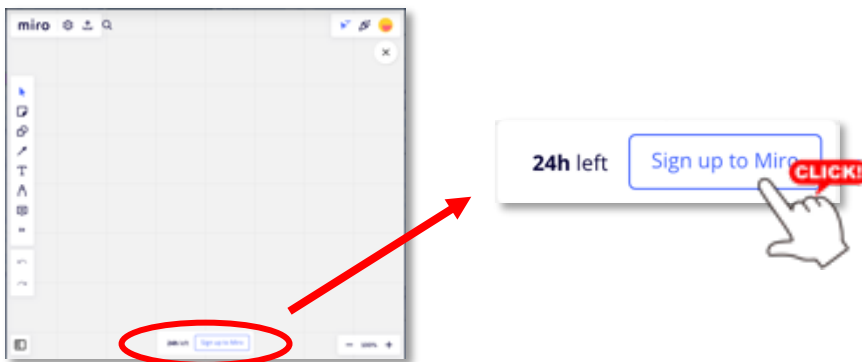
†To applicants for the Best Student Presentation Award, please make sure to upload by 11:45 AM.

Guide for poster session

Poster presentation* -For presenter- (optional)

*The below is not necessary but recommended.

- Whiteboard on Remo is implemented by “Miro”.
- Create your Miro account to become the owner of this board according to <https://help.remo.co/en/support/solutions/articles/63000261451-how-to-create-a-miro-whiteboard-account->



Sign up for free today

Use your **work email** to make it easier to join or invite your colleagues.

Work email

Continue →

or sign up with:

Sign up with Google

Question 7/7

Set up your team

What's your team name?

MASANORI_NUNAMI

What will you use Miro for?

Work Personal Education

What's your role?

Others

What best describes you?

Team Member

What's your company size?

2-50

Have you used visual tools before?

I've never used them before.

How did you hear about Miro?

Other

Set up and continue →

What's your team name?

MASANORI_NUNAMI

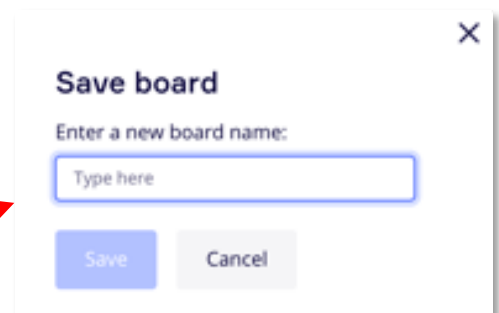
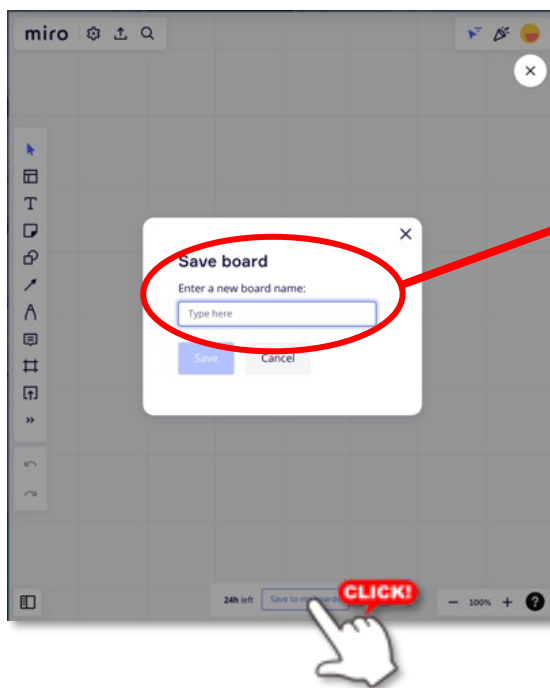
Make sure to use a unique team name.

Guide for poster session

Poster presentation* -For presenter- (optional)

*The below is not necessary but recommended.

- Become the owner of the board.



**Please write
your poster number
(e.g., P1-3F05)
in the board name**

- The owner can lock the materials from a right-click menu, preventing attendees from accidental editing.
- Windows shortcuts:
 - Select all materials ([Ctrl] + [A])
 - Lock them ([Ctrl] + [L]).

