

Opening session

Opening Remarks : Mr. Koji Terada, JAXA

Workshop Overview and Purpose : Dr. Akiko Noda, JAXA

Keynote Speech : Prof. Toshio Koike, ICHARM

Photo session

Day 1
Agenda

Session 1: Overview of satellite data utilization for preparing extreme precipitation events

Japan: Mr. Kotaro Bessho, JMA and Dr. Takuji Kubota, JAXA

U.S. : Dr. Mitch Goldberg, NOAA

Break

India: Dr. Neerja Sharma, ISRO and Dr. S C Bhan, IMD/MoES

Australia: Dr. Zhi-Wen Chua and Prof. Yuriy Kuleshov, BoM

Wrap-up Day1: Dr. Moeka Yamaji, JAXA

Session 2 : Application of satellitedata for tackling extreme precipitation events

Logistic announcement: Dr. Moeka Yamaji, JAXA

<Theme 1: National >

Mr. Stephen Meke, Fiji Meteorological Service

Mr. Eric Lau, National Weather Service Pacific Region Headquarters

Mr. Bony Septian Pandjaitan, Indonesian Agency for Meteorology, Climatology and Geophysics

Ms Adel Duran, Philippine Atmospheric, Geophysical and Astronomical Services Administration

Break

< Theme 2: Regional/Global >

Dr.Mohamed Rasmy, ICHARM

Dr. PaoloManunta, Asian Development Bank

Dr. Masahito Ishihara, Japan International Cooperation Agency

Break

<Panel Discussion>

Dr. Riko Oki, JAXA, Ms.Melissa Andersen Garcia, NOAA, Mr. Stephen Meke, National Weather Forecasting Centre and RSMC Nadi, Prof. Mohamed Rasmy, ICHARM, Dr. Masahito Ishihara, JICA

Photo session

Closing remarks : Dr. Tamaki Yasuda, JAXA

Day 2

Agenda

Day 3 Agenda

<Himawari by Japan Meteorological Agency>

Overview of Himawari-9 and Introduction to SATAID(SATellite Animation and Interactive Diagnosis)and RGB image

Introduction to RGB quick guide and MSCWEB realtime image

Q&A and break

Quick guide to SATAID

Hands-on training on basic SATAID functions and displaying RGBs / ASWind(AMV-based Sea-surface Wind) data

Q&A and Break

<GSMaP by Japan Aerospace Exploration Agency >

Overview of Global Satellite Mapping of Precipitation (GSMaP)

Introduction of use cases

Algorithm of GSMaP

Q&A and Break

Demonstration of the GSMaP website

Data access and tools

Closing Remarks:Dr. Riko Oki, JAXA

For Presenters

Please prepare to share your own screens for your presentations.

In the event of technical difficulties, the meeting managers will be able to display presentations.

Please speak clearly and slowly. For most of participants, English is the second language.

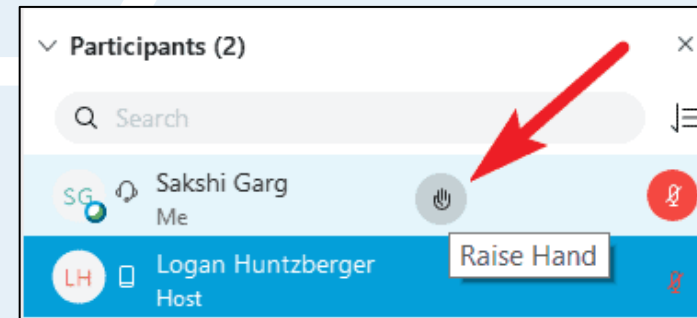
Audio Controls

All participants are muted by default. Please stay muted unless you are invited to speak by the chair.

If you are joining this workshop as a “participant”, you cannot unmute on yourself. When the chair invites you to speak, the host will unlock your mute button. After you are unlocked, then click the unmute button and start speaking.

Raise your hand

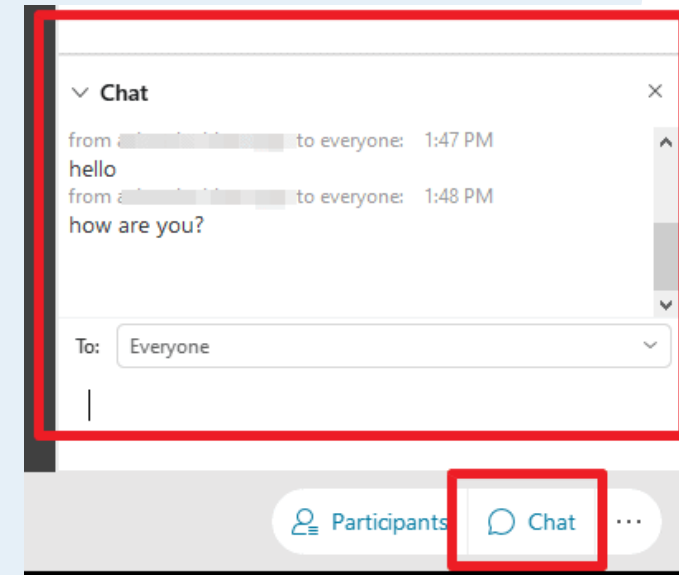
1. Select the Hand Icon on the right of your name.
2. The host will request to unmute your speaker.
3. Ask the question.



Or

Via Chat

1. Click the Chat icon on the button right of your window
2. Select To: Everyone
3. Type your question in the chat box
4. Send your question.



How to ask questions?

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How to make comments

**We are welcome to have your comments.
Please write your comments in the chat box.
These comments will be integrated into the
outcomes of this workshop.**

Recording & Presentation materials

The workshop audio will be recorded only for the purpose of making a summary report after the workshop.

The recorded audio will not be open to the public.

Presentation Materials of this workshop will be open to the public after a couple of weeks later.

The URL address will be sent to participants via e-mail.

**In case of
technical
difficulties**

In case of having technical difficulties, the technical staff come in handy for supporting you.

Let us know your problem by sending e-mail to Z-Quad_workshop@ml.jaxa.jp.