



Welcome to IPAC'21

Poster Session Guide



Introduction

- This will be the first virtual IPAC edition with nearly 1500 posters, about the same number as a face-to-face edition.
- So please take a minute to read this Guide to learn how the Poster Sessions are organized.
- There will be 2 Poster Sessions each day, two hours before and after the 2-hour live session. Each poster will be presented in both sessions in the assigned day. This is meant to accommodate multiple time zones for attendees.
- Posters will have a flexible presentation format that can include slides and short videos.
- Each presenter will be assigned to a Zoom room to receive attendees.



Access the Poster Menu

- To access the Poster Session click 'Posters' on the Whova main menu on the left of the screen.

A screenshot of the IPAC 2021 Whova interface. The top header is dark blue with the IPAC logo, conference title "12th International Particle Accelerator Conference – IPAC 2021", dates "May 24 - 28, 2021", and a sponsor banner for "GMW Associates". On the left is a "MAIN NAVIGATION" sidebar with icons and labels for Home, Agenda, Attendees, Community (with a red notification bubble), Posters (highlighted with a red box and a red arrow pointing to it), Exhibitors, Messages, and Photos. Below this are "RESOURCES" for Session Q&A. The main content area has a "Filter by tracks" dropdown and a search bar. It shows a calendar view for "Mon May 24" with a section for "8:00 AM" containing a "Monday Poster Session A (MOPAB)" event with "View Session" and "Add to My Agenda" buttons.

12th International Particle Accelerator Conference – IPAC 2021
May 24 - 28, 2021

Sponsor level: Sponsor
GMW Associates 03 GMW Associ...

MAIN NAVIGATION

- Home
- Agenda
- Attendees
- Community 1
- Posters**
- Exhibitors
- Messages
- Photos

RESOURCES

Session Q&A

Filter by tracks

Search session name, location, or spe...

Full Agenda My Agenda

< Mon May 24 >

8:00 AM

Monday Poster Session A (MOPAB)
8:00 AM - 9:30 AM

View Session Add to My Agenda


How to find posters of interest: Filter and Search tools

- Filter and Search tools are provided to help finding posters of interest.
 - Filter by Weekday and Main Classification
 - Search by poster code, author name or any word in the title.

Filter by: All Poster ▼

All Poster


- 1 MO-MC1
- 1 MO-MC2
- 1 MO-MC3
- 1 MO-MC4
- 1 MO-MC5
- 1 MO-MC6
- 1 MO-MC7
- 1 MO-MC8
- 2 TU-MC1
- 2 TU-MC2
- 2 TU-MC3
- 2 TU-MC4
- 2 TU-MC5
- 2 TU-MC6
- 2 TU-MC7



[MOPAB001] Power Deposition in Superconducting Dispersion Suppressor Magnets Downstream of t...

Abstract Description

Presenters



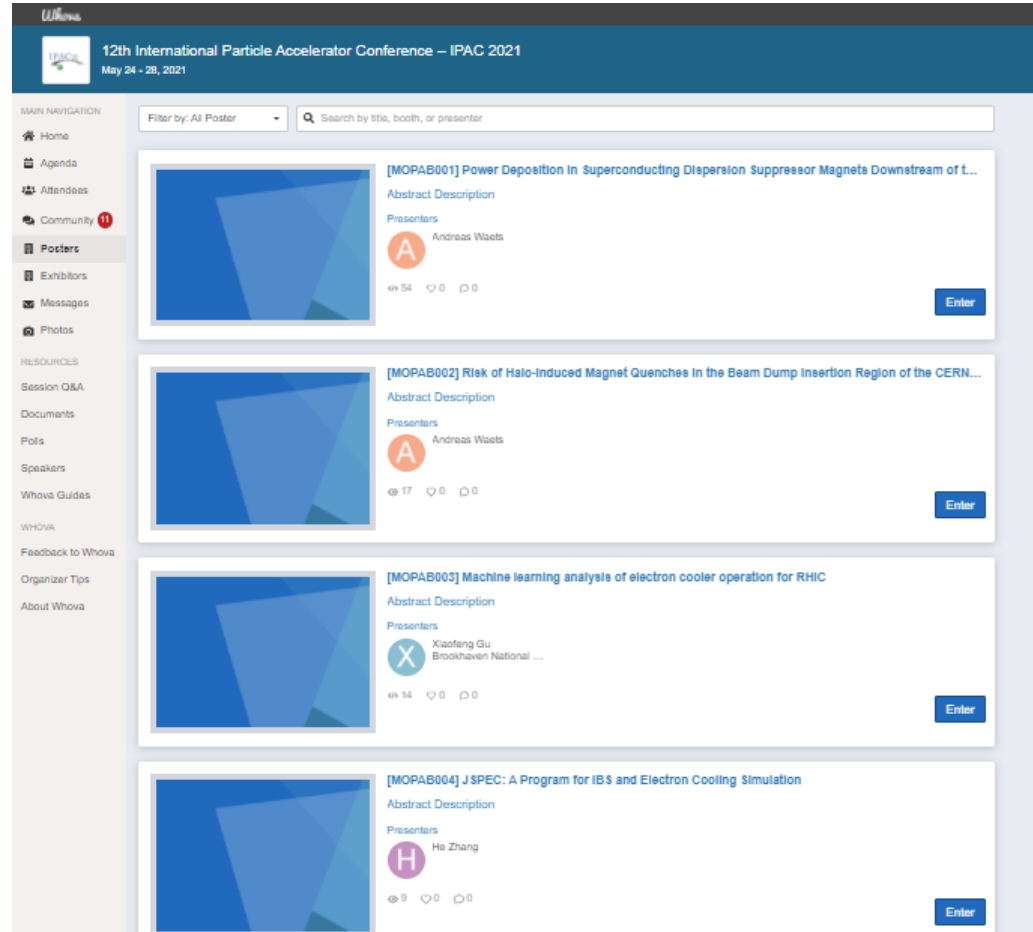
Andreas Waets

👁 54
❤ 0
💬 0

MC1	Circular and Linear Colliders
MC2	Photon Sources and Electron Accelerators
MC3	Novel Particle Sources and Acceleration Techniques
MC4	Hadron Accelerators
MC5	Beam Dynamics and EM Fields
MC6	Beam Instrumentation
MC7	Accelerator technology
MC8	Applications of Accelerator Technology

List of Filtered Posters

- Click 'Enter' to access the individual Poster area

A screenshot of the IPAC21 website interface. The header is dark blue with the IPAC21 logo and the text "12th International Particle Accelerator Conference – IPAC 2021" and "May 24 - 28, 2021". A sidebar on the left contains navigation links: Home, Agenda, Attendees, Community, Posters (highlighted), Exhibitors, Messages, Photos, Resources, Session Q&A, Documents, Polls, Speakers, Whova Guides, Whova, Feedback to Whova, Organizer Tips, and About Whova. The main content area has a search bar and a filter dropdown set to "Filter by: All Poster". Below this, four poster entries are displayed, each with a blue abstract image, a title, an abstract description, presenter information, and an "Enter" button. The posters are: [MOPAB001] Power Deposition in Superconducting Dispersion Suppressor Magnets Downstream of t..., [MOPAB002] Risk of Halo-Induced Magnet Quenches in the Beam Dump Insertion Region of the CERN..., [MOPAB003] Machine learning analysis of electron cooler operation for RHIC, and [MOPAB004] JSPEC: A Program for IB3 and Electron Cooling Simulation.

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RESOURCES

- Session Q&A
- Documents
- Polls
- Speakers
- Whova Guides

WHOVA

- Feedback to Whova
- Organizer Tips
- About Whova

Filter by: All Poster

Search by title, booth, or presenter

[MOPAB001] Power Deposition in Superconducting Dispersion Suppressor Magnets Downstream of t...

Abstract Description

Presenters

Andreas Waels

54

Enter

[MOPAB002] Risk of Halo-Induced Magnet Quenches in the Beam Dump Insertion Region of the CERN...

Abstract Description

Presenters

Andreas Waels

17

Enter

[MOPAB003] Machine learning analysis of electron cooler operation for RHIC

Abstract Description

Presenters

Xiaofeng Gu
Brookhaven National ...

14

Enter

[MOPAB004] JSPEC: A Program for IB3 and Electron Cooling Simulation

Abstract Description

Presenters

He Zhang

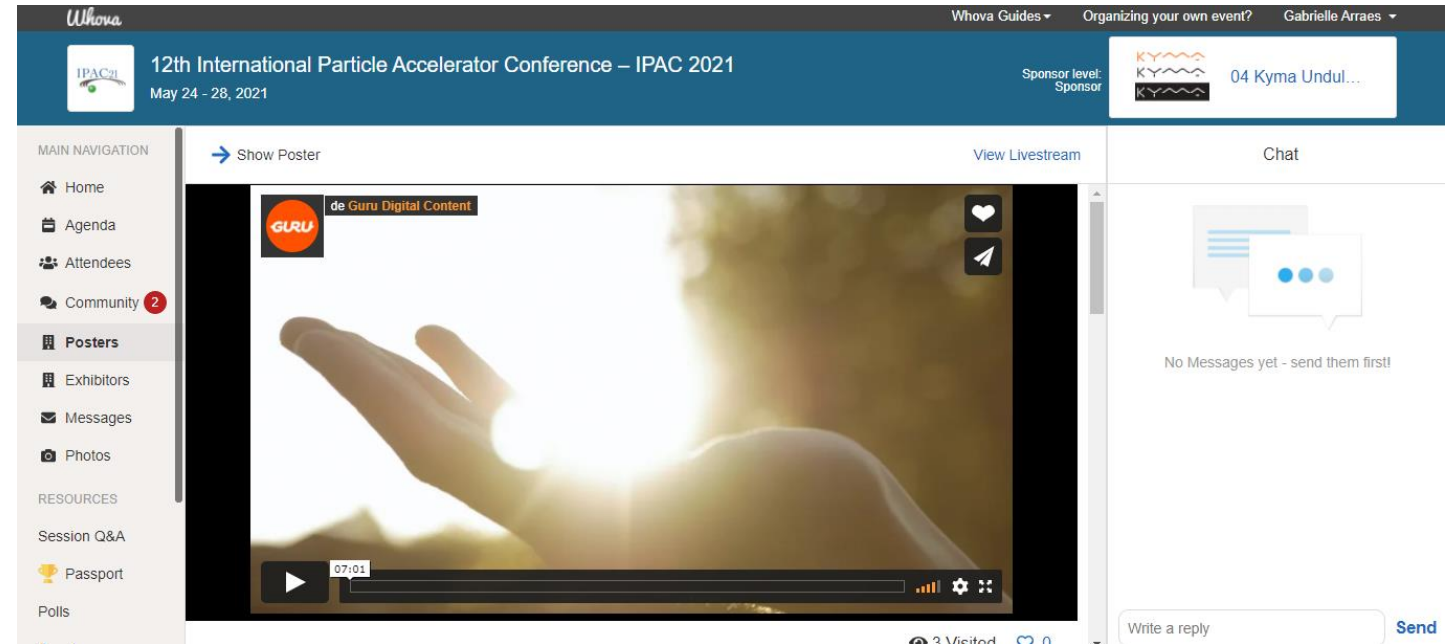
9

Enter

What you will find in the Poster area

○ This is what you will find after entering the Poster area:

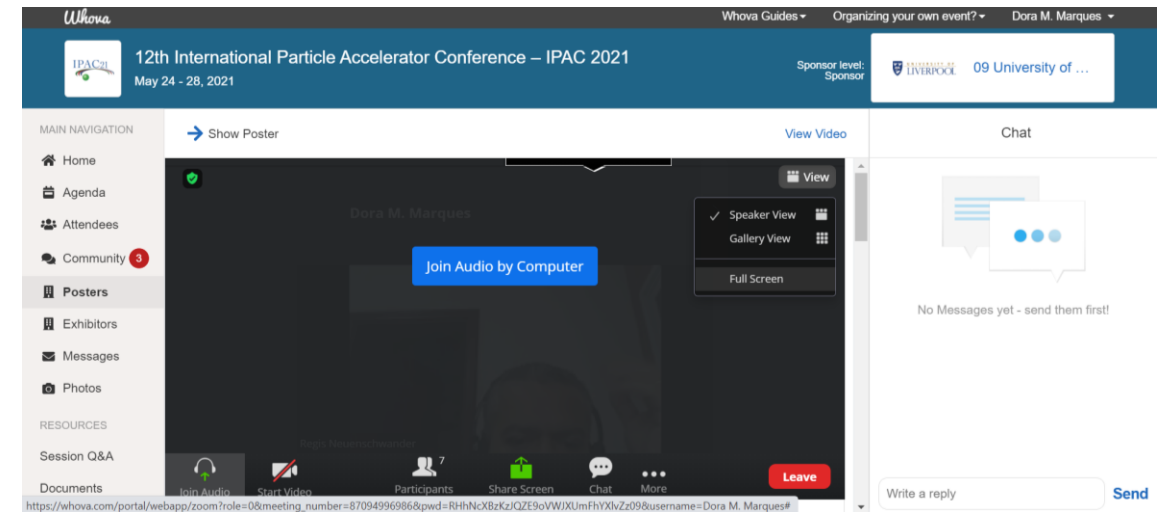
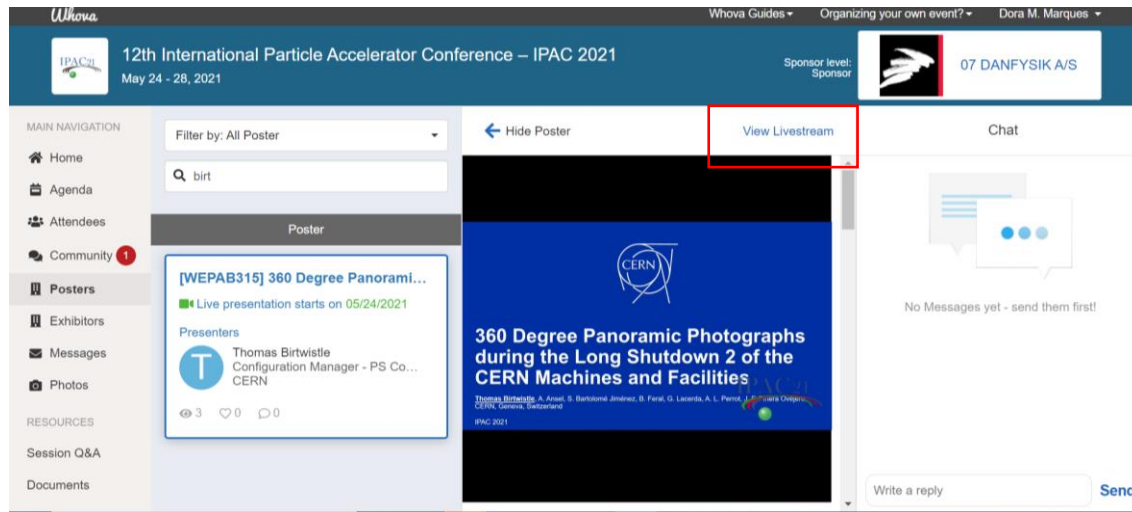
- A video presentation
- Live presentation schedule
- The poster abstract
- A PDF File
- The cover photo
- The presenter contact



○ You can also post questions in the Chat area (right side)


Live Stream

- To access the live stream you must go on “View Livestream” and join via zoom.



- For authors who have multiple presentations in the same day, they can get into any of his/her Poster booths to “Join the live stream” once the Zoom link set up by the organizers will be the same. As a practical note, you can prepare only one file with multiple Posters to easily manage the share screen according to the interest of your audience.

Recommendations

- Poster material will be available in the Whova platform the week before the Conference starts. You can start looking at the material beforehand.
- The videos are available directly on Whova, but eventually some problem can happen. In this case an alternative link  can be used to access the video.
- Each live Poster Session will happen 2 times a day, two hours before and after the live oral session.
- If you are a poster presenter, make sure you are available at least part time in both session to receive attendees from different time zones.
- If you are a poster presenter, make sure to have a good internet connection, test your camera, microphone, and screen-sharing before the session starts.
- If you have to leave your room for any reason, please leave a message informing when you will be available. If you have multiple posters, leave the message in all of them.