

Navigating Indico and Accessing Materials from Talks

Indico is commonly used for conferences that you might use and get accustomed to as you continue in your academic career. However, it can also be very confusing. Here's just a short run down on how to access the materials available on the EIEIOO Indico page!

The screenshot shows the Indico event page for the Summer Particle Astrophysics Workshop 2024. The page is titled "Summer Particle Astrophysics Workshop 2024" and shows the dates "7-17 May 2024" and "Canada/Eastern timezone". A search bar is present. The navigation menu on the left is highlighted with a red box and labeled "1". The main content area includes the event title "The 6th Summer Particle Astrophysics Workshop (EIEIOO)", a description, connection information, and a "Register now" button. A red box and "2" mark a file upload area containing "EIEIOO-CodeOfConduct.pdf" and "EIEIOO_Schedule.pdf".

1. **Contents of the Indico Page** - This is where you will go to navigate the event page. The important ones are listed below:

- ***Overview*** - landing page for the event that outlines the purpose of the event. This is also where you would go to register for the event
- ***Timetable*** - schedule for the event
- ***Contribution List*** - list of contributions (talks) towards the workshop

2. **Important Files** - This includes our code of conduct and a pdf version of our schedule.

Accessing Material:

From the Timetable tab, you will have access to the event schedule. Sessions are colour coordinated by topics. The example below is for Monday May 13, which is the day for dark matter talks!

The screenshot shows the 'Timetable' page for the Summer Particle Astrophysics Workshop 2024. The page is for Monday, May 13, 2024. The timetable is color-coded by topic: Dark Matter (dark blue), Lunch (light green), and Break (light green). The sessions are as follows:

Time	Session	Speaker(s)
11:00 - 12:30	Dark Matter: Dark Matter Overview	Aaron Vincent
12:30 - 13:30	Lunch	
13:30 - 14:30	Dark Matter: Direct-Direct Detection	Yida Bouffochon
14:30 - 15:00	Break	
15:00 - 16:00	Dark Matter: Experiments	Emily Adams, Frederick Schuckman, Jean-Marie Cougler, Kenneth Clark, Matthew Stuber

If you are interested in a given session topic, click on the session block and press the icon boxed in red as shown below.

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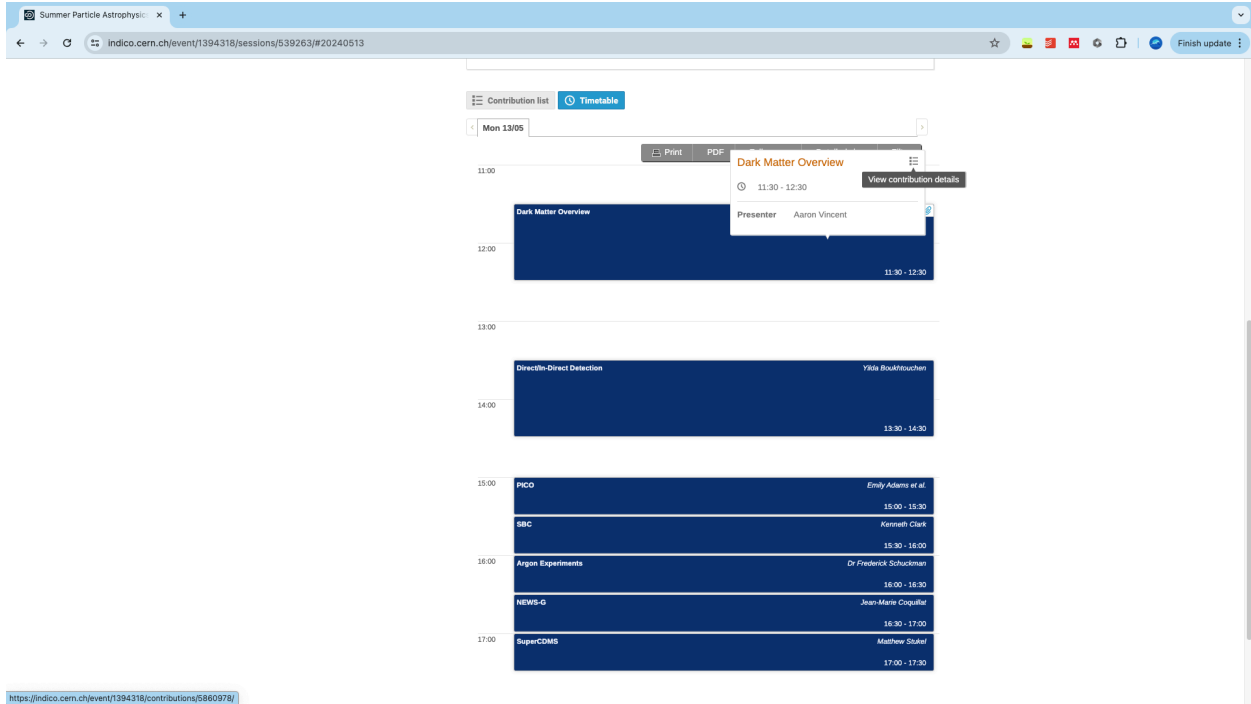
Time	Session	Speaker(s)
11:00 - 12:30	Dark Matter: Dark Matter Overview	Aaron Vincent
12:30 - 13:30	Lunch	
13:30 - 14:30	Dark Matter: Direct-Direct Detection	Yida Bouffochon
14:30 - 15:00	Break	
15:00 - 16:00	Dark Matter: Experiments	Emily Adams, Frederick Schuckman, Jean-Marie Cougler, Kenneth Clark, Matthew Stuber

A tooltip is visible over the 'Dark Matter: Dark Matter Overview' session block, showing the session details and a red box around the information icon.

Dark Matter (Dark Matter Overview)

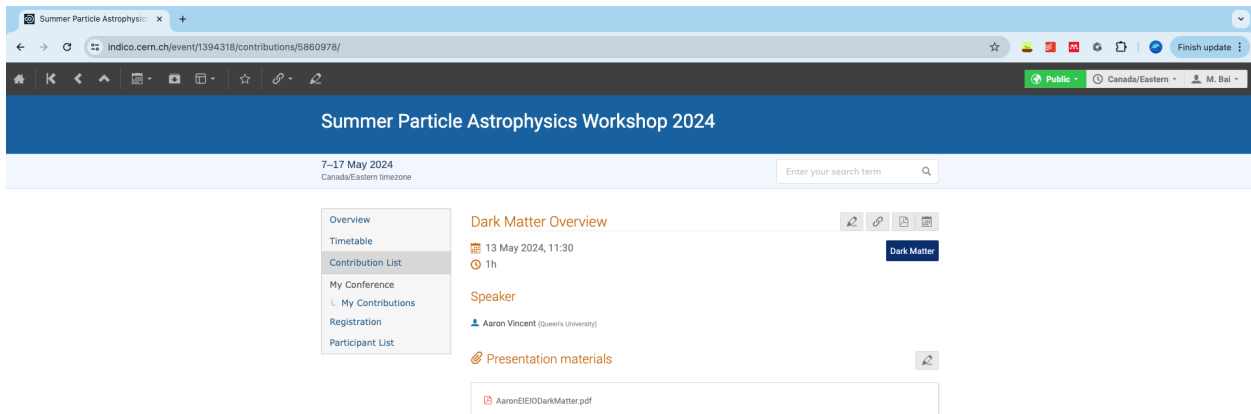
- Block
- Dark Matter Overview
- 11:30 - 12:30
- Session
- Dark Matter
- Contributions 1

This will lead you to a screen with all the contributions for that topic. Clicking on the session and you'll see the same icon appear again.



<https://indico.cern.ch/event/1394318/contributions/5860978/>

Click on it and it will lead you to the contributions page for that specific talk with all the materials.



Another way to access the contributions is through the Contributions List on the side tab. This tab will list all the specific talks in EIEIOO.

The screenshot shows the Indico website for the Summer Particle Astrophysics Workshop 2024. The page is titled "Contributions List" and displays a list of 43 contributions. The list includes:

- 1. Opening Remarks by Minya Bai (Queens University) on 07/05/2024, 11:00.
- 2. Intro to Particle Physics by Dr Benjamin Tam (University of Oxford) and Emily Adams (Queens University) on 07/05/2024, 11:30. The topic is "Particle & Astroparticle...". Description: "It's a dangerous business, Frodo, getting out your door. You step onto the road, and if you don't keep your feet, there's no knowing where you might be swept off to."
- 3. Intro to Astroparticle Physics by Ana Sofia Carpinheiro Inacio (University of Oxford) and Emily Adams (Queens University) on 07/05/2024, 13:30. The topic is "Particle & Astroparticle...". Description: "Particle astrophysics lies at the rich interface between astrophysics, cosmology and fundamental physics. It aims to find answers for the most fundamental questions about our universe, its origin and evolution, using the complementary information provided by the cosmic messengers that arrive to us: cosmic rays, neutrinos, photons and gravitational waves."
- 4. Unik and Command Line by Dr Mark Richardson (McDonald Institute) and Melissa Baiocchi on 07/05/2024, 15:00. The topic is "Workshops".
- 5. Intro to Astronomy by Dr Nikhil Arora, Mr Shamus Tobin (Queens University), and Tai Withers (Queens University) on 08/05/2024, 11:30. The topic is "Astronomy".
- 6. SKA by Dr Kristine Spekkens (Queens University) and Tai Withers (Queens University) on 08/05/2024, 13:30. The topic is "Astronomy". Description: "Title: Canada and the Square Kilometer Array"

Clicking on the name of the talk you are interested in will arrive at the same contributions page that we saw before.

The screenshot shows the detailed view of the "Intro to Particle Physics" contribution. The page includes the following information:

- Title:** Intro to Particle Physics
- Date and Time:** 7 May 2024, 11:30
- Duration:** 1h
- Topic:** Particle & Astroparticle...
- Speakers:** Dr Benjamin Tam (University of Oxford) and Emily Adams (Queens University)
- Description:** "It's a dangerous business, Frodo, getting out your door. You step onto the road, and if you don't keep your feet, there's no knowing where you might be swept off to."
- Presentation materials:** A link to "Introduction to Particle Physics - zoom recording.mp4"



All slides, event descriptions, recordings, etc. for a specific talk will be found in its respective contributions page. Note that if the speaker had requested for their talk to not be recorded, a recording will not be available on Indico.

We hope this helps in navigating Indico! Enjoy the workshop!