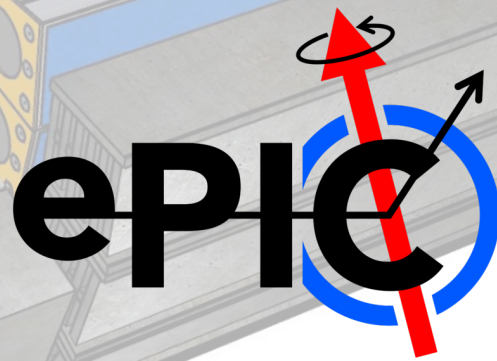




Farewell Remarks

J. Lajoie, S. Dalla Torre

July 29, 2023



Thank You!

Thanks to our hosts for this wonderful venue and support!



• candela •

7/29/2023

ePIC Warsaw Collaboration Meeting

Electron-Ion Collider User Group Meeting

The world's most powerful microscope for studying the "glue" that binds the building blocks of visible matter

• Early Career

EICUG 2023

International Advisory Committee:

- E. C. Aschenauer (BNL)
- S. Dalla Torre (INDN Trieste)
- A. Deshpande (CFNS, Stony Brook U. & BNL)
- R. Ent (JLab)

Local Organising Committee:

- R. Fatemi (U. Kentucky)
- P. Nadel-Turonski (CFNS, Stony Brook U.)
- M. Radici (INFN Pavia)
- J. Rittenhouse West (LBNL)
- E. Sichtermann (LBNL)
- P. Sznajder (NCBJ)
- T. Altinoluk (NCBJ)
- B. Badetek (U. Warsaw, chair)
- D. Kikoła (WUT)
- M. Suster (Candela F., U. Warsaw)
- P. Sznajder (NCBJ)
- J. Wagner (NCBJ)

JULY 23 - 31 2023

Warsaw



<https://indico.cern.ch/e/EICUG2023>



Next Collaboration Meeting

email sent 7/20

- Next ePIC Collaboration Meeting:
 - January 2024, 4-5 days
 - Discussing format that allows for parallel sessions
 - **Soliciting institutions to identify a location!**
 - Expect announcement at upcoming General Meeting
- This meeting will come at an opportune time:
 - We will have just come off completing the CD-3A whirlwind of reviews
 - Everyone will be refreshed from a holiday break
 - It will be time to refine our strategy for a TDR and preparations for the CD-2/3 review.

Dear ePIC Collaborators:

With the long-awaited Warsaw meeting finally upon us, it is time to begin planning the ***next*** ePIC Collaboration in-person meeting in January 2024. This meeting will come at an opportune time for the collaboration, as we will have completed the CD-3A process and will be gearing up for work on the TDR and CD-2/3 review preparations.

If your institution is interested in hosting the January 2024 ePIC Collaboration meeting, please reach out to us off-list with some details before the end of the day, August 4th. The meeting venue should be able to accommodate ~100-150 people, and we would anticipate a mostly in-person meeting with a hybrid component.

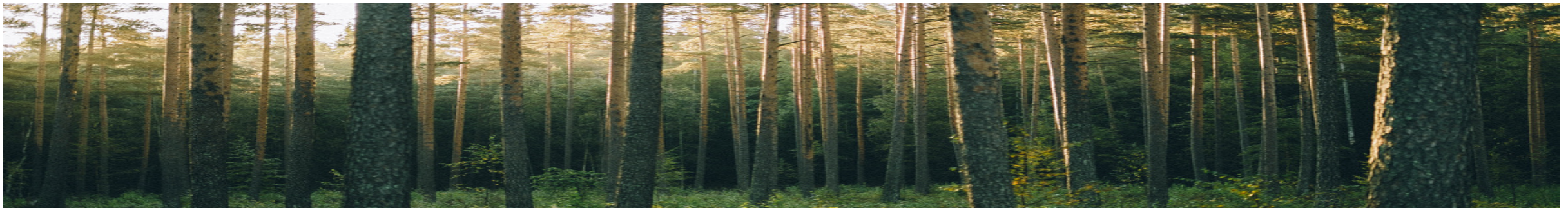
Regards,
John, Silvia, Ernst, Bernd



...and THANK YOU!!

- The meeting was an excellent opportunity for everyone to get up to date on the large number of ongoing activities in ePIC.
 - The amount of progress since January is stunning!
- Thank you to everyone who attended in person or online and contributed to making this meeting a success!

- Have a safe trip home, and talk to everyone again soon!





PROGRAM

<https://www.icts.res.in/program/QEICII2024>

INTERNATIONAL SCHOOL AND WORKSHOP ON PROBING HADRON STRUCTURE AT THE ELECTRON-ION COLLIDER



PROGRAMS

ORGANIZERS

Abhay Deshpande (CFNS, Stony Brook University and BNL), Bedangadas Mohanty (NISER, India), Asmita Mukherjee (IIT Bombay, India) and Marco Radici (INFN Pavia, Italy)

DATE & TIME

29 January 2024 to 09 February 2024

VENUE

Ramanujan Lecture Hall, ICTS

1. **School (January 29-February 3, 2024):** A few sets of lectures on basic physics topics related to EIC. The participants will have an opportunity to present their research in poster sessions during the school.

Deadline: 30 November 2023

2. **Workshop (February 4-9 th, 2024):** Talks and discussion sessions related to topics of interest for EIC.

Deadline: 30 November 2023

Partially supported by Centre for Frontiers in Nuclear Science (CFNS), Stony Brook University, USA.

APPLICATION DEADLINE 30 November 2023

CONTACT US qeiciii@icts.res.in

PROGRAM LINK <https://www.icts.res.in/program/qeiciii2024>



Thank you for coming!

For those who stay over the weekend, see you at the
Detector II Working Group meeting, starting tomorrow