

2nd Annual 2022 EIC UG Hybrid Meeting

EARLY CAREER WORKSHOP

July 24-25, 2022 • Stony Brook University, NY, USA

We are pleased to announce the 2nd Annual 2022 EIC UG Meeting Early Career workshop. This event, dedicated to students and postdocs but open to everyone, will be held on July 24-25, 2022, the Sunday and Monday before the annual EIC User Group meeting.

Aims of the workshop:

- Increase the visibility of EIC-related contributions from students and postdocs.
- Offer a platform to students and postdocs to connect and exchange knowledge.
- Provide a venue to present and discuss EIC physics, detector, and accelerator science ahead of the User group meeting.

<https://indico.jlab.org/event/485/>

Jefferson Lab

Brookhaven
National Laboratory

European
Commission

EIC

2022 EIC UG Meeting: Early Career Workshop Summary

Salina F. Ali

on behalf of the 11 workshop co-organizers

July 28, 2022

2nd Annual 2022 EIC UG Hybrid Meeting

EARLY CAREER WORKSHOP

July 24-25, 2022 • Stony Brook University, NY, USA

We are pleased to announce the 2nd Annual 2022 EIC UG Meeting Early Career workshop. This event, dedicated to students and postdocs but open to everyone, will be held on July 24-25, 2022, the Sunday and Monday before the annual EIC User Group meeting.

Aims of the workshop:

- Increase the visibility of EIC-related contributions from students and postdocs.
- Offer a platform to students and postdocs to connect and exchange knowledge.
- Provide a venue to present and discuss EIC physics, detector, and accelerator science ahead of the User group meeting.

<https://indico.jlab.org/event/485/>



Event Organizing committee:

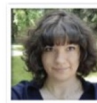


2020-2022

Research Fellows



Charlotte Van Hulse
Orsay, France



Chiara Bissolotti
Pavia, Italy



Wenliang (Bill) Li
William & Mary, Virginia



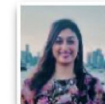
Bhawin Dhital
Old Dominion University, Virginia



Jennifer Rittenhouse West
Berkeley Lab



Jackson Pybus
MIT, Massachusetts



Salina Ali
University of Virginia



Christine Ploen
Old Dominion University, Virginia



Alexandr 'Sasha' Bylinkin
University of Virginia



Richard Trotta
Catholic University of America, Washington DC



Francesco Giovanni Celiberto
ECT*FBK, Trento, Italy

Crucial support from our senior scientists - Thank you!

2nd Annual 2022 EIC UG Hybrid Meeting

EARLY CAREER WORKSHOP

July 24-25, 2022 • Stony Brook University, NY, USA

We are pleased to announce the 2nd Annual 2022 EIC UG Meeting Early Career workshop. This event, dedicated to students and postdocs but open to everyone, will be held on July 24-25, 2022, the Sunday and Monday before the annual EIC User Group meeting.

Aims of the workshop:

- Increase the visibility of EIC-related contributions from students and postdocs.
- Offer a platform to students and postdocs to connect and exchange knowledge.
- Provide a venue to present and discuss EIC physics, detector, and accelerator science ahead of the User group meeting.

<https://indico.jlab.org/event/485/>

Jefferson Lab

Brookhaven
National Laboratory

European
Nuclear Research

EIC



Douglas Higinbotham!



Abhay Deshpande!

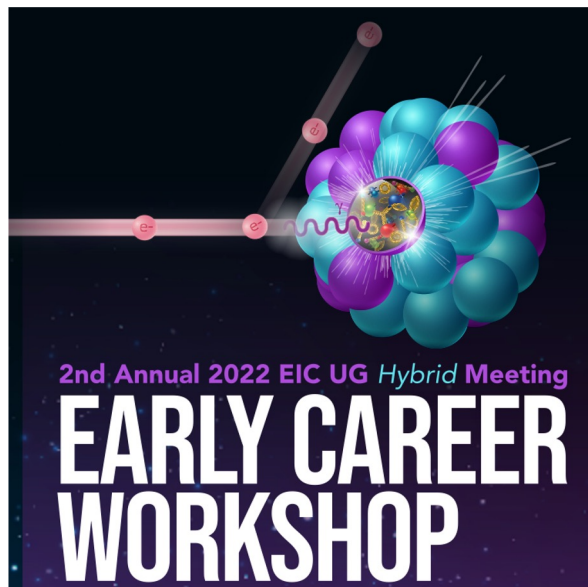
Acknowledgements

Brookhaven National Lab

Center for Frontiers in Nuclear Science, SUNY Stony Brook

Jefferson Lab

Jefferson Science Association



General Info:

- 27 submitted abstracts
- 4 invited speakers for special sessions
- 100 registered participants
- Average per session attendance: ~ 30

Workshop Code of Conduct:

- Adopted: <https://www.cosmologyfromhome.com/code-of-conduct/>

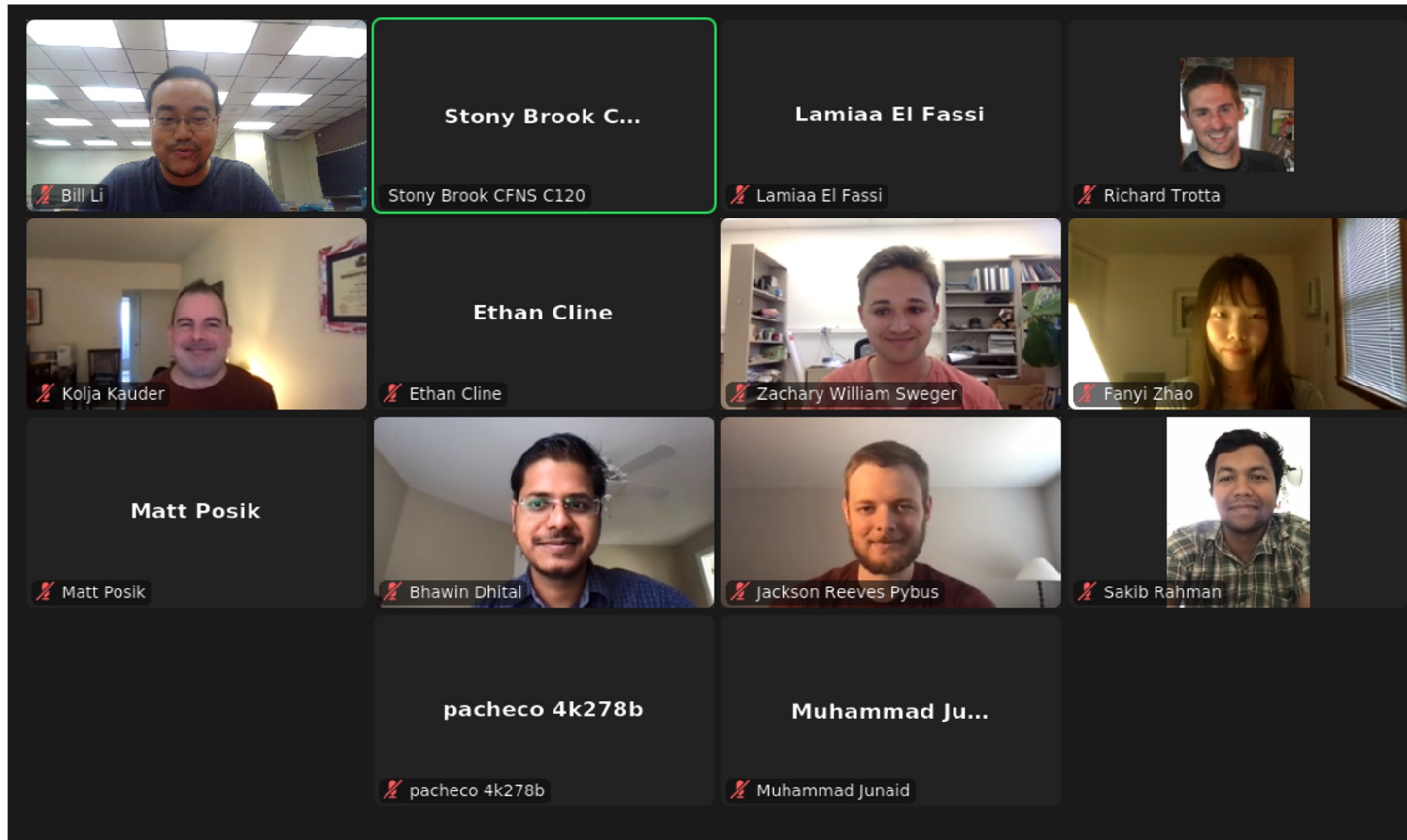
Our twitter feed:

- https://twitter.com/ion_early
- After workshop survey through Twitter

Group Photo!



Zoom group Photo!



At dinner!



Survey Results



Tweet

📌 Pinned Tweet



Electron-Ion Collider Early Career... ...

@ion_early

EIC Early Career Workshop poll!
How did it go this year?? Let us know, poll up for a week ✨

Brilliant! Loved it all 🏆 67%

Improvement needed!! 0%

Longer/fewer talks please 8%

Shorter/more talks please 25%

12 votes · 4 days 7 hours left

10:04 PM · 7/24/22 · [Twitter Web App](#)

3 Likes



Electron-Ion Collider Early Career Workshop

94 Tweets



Edit profile

Electron-Ion Collider Early Career Workshop

@ion_early

Stony Brook 2022! Second annual workshop! Just prior to the EIC Users Group Summer Meeting. Registration open, please join us: indico.jlab.org/event/485/

📅 Joined May 2021

64 Following 92 Followers

Tweets

Tweets & replies

Media

Likes



Pinned Tweet



Electron-Ion Collider Early Career Workshop @ion_early · Jul 24 ...

EIC Early Career Workshop poll! How did it go this year?? Let us know, poll up for a week ✨

Brilliant! Loved it all 66.7%

Improvement needed!! 0%

Longer/fewer talks please 8.3%

Shorter/more talks please 25%

12 votes · 4 days left



3



Another feedback venue for early career folks:

EIC Workshop Feedback! ☆ 📁 ☁

File Edit View Insert Format Tools Extensions Help Last edit was made 13 hours ago by anonymous

100% Title Oswald - 42 B I U A

1 2 3 4 5 6

←

SUMMARY +

OUTLINE

— EIC Early Career Workshop Fee...

Give us any & all feedback - thi...

What could we do better next ...

What did we do right and shoul...

Any other comments? Talk to u...

EIC Early Career Workshop Feedback

July 24-25, 2022

Give us any & all feedback - this can be anonymous - all feedback welcome!

We enjoyed creating these workshops so much - let's make them better together - in the name of the Electron-Ion Collider and all the wonderful physics to come 🌟

What could we do better next year?

1. Make sure the student lodging, aka Stony Brook dorms, have the most basic items like soap - either this or TELL US in advance that we need to bring soap and flipflops/shower shoes so we can easily go between bedroom and shower
2. State clearly that the flash talk prize is for undergrads - OR - have prizes for undergrads and then for grads
3. Keep the flash talks for students (not postdocs - this is a postdoc suggesting this)
- 4.

What did we do right and should continue to do?

1. Be kind and awesome and inclusive.
2. Have a CAN DO spirit.
3. Open atmosphere for questions and discussion

Any other comments? Talk to us, we want to know it all!

CFNS-sponsored awards for Student presentations

3 prizes for the best student talks + 1 prize for the best flash talk

Best Student Presentation

- 3 prizes
- \$300 prize each

Judges: Chiara Bissoletti, Francesco Giovanni Celiberto, Charlotte Van Hulse, Salina Ali

Best Flash Talk

- \$100 prize

Judges: Jennifer Rittenhouse West, Douglas Higinbotham

Best Student Presentations

Aranya Giri

University of Houston, Texas, USA

“Luminosity Measurements for the Electron Ion Collider”

Matteo Cerutti

University of Pavia and INFN, Italy

“A new extraction of unpolarized TMDs through global fits”

Kayleigh Gates

University of Glasgow, Scotland

“Measuring Time-Like Compton Scattering at the EIC with Detector 1”

Best 5-minute “Flash” talk

Luis Garabito Ruiz

University of California at Riverside, California, USA

"Studies of Scintillators with Wavelength-Shifting Fiber Readout"

***Thank you to the EIC UG, the
CFNS & all presenters!
Looking forward to 2023...***