



# Welcome / Orientation

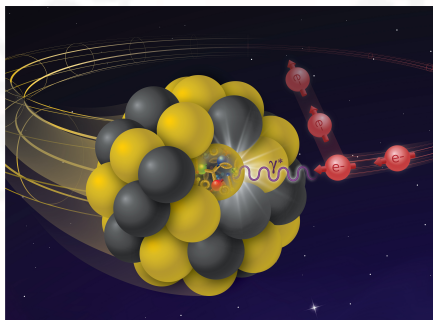
## 1st EIC@IP6 Bi-Weekly Meeting

Bernd Surrow



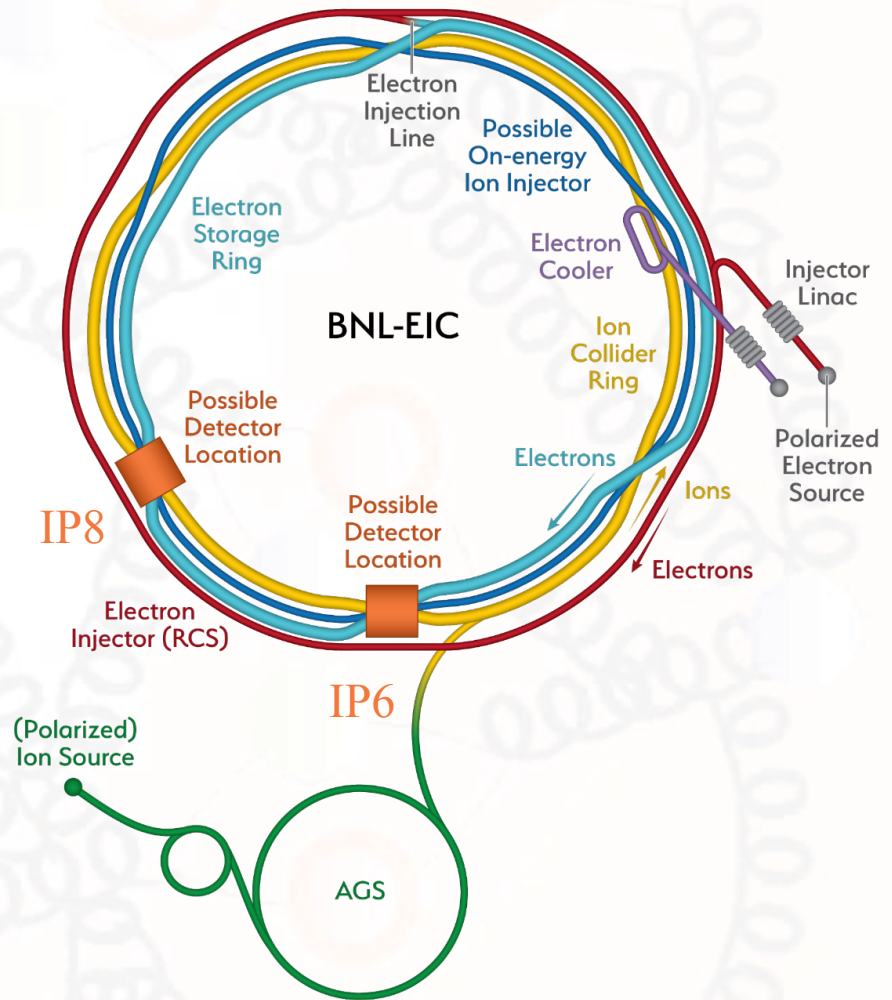
On behalf of the EIC@IP6 Organizing Committee

Silvia Dalla Torre, Abhay Deshpande, Olga Evdokimov, Yulia Furletova,  
Barbara Jacak, Alexander Kiselev, Franck Sabatié, and Bernd Surrow



# Outline

- Introduction / Institutions / WWW-page
- Overview of agenda
- Collaboration Naming Survey
- Mailing lists / Slack channel





## Introduction / Institutions / WWW-page

- We are delighted to see you - even online - and meet with you from now on at least every other week **working together on a new exciting endeavor towards an EIC experiment** at IP6!
- Goal: The **EICUG community's strong preference for two detectors** has led to **multiple exciting detector initiatives**. We invite all interested groups and consortia to come together to **plan for a detector inspired by the Yellow Report detector concept** based on a **new central detector magnet up to 3T**. We are actively planning to evolve this effort into a **concrete detector proposal** and **start the process of forming a new collaboration for IP6**.
- Announcements / News / Updates WWW-page: <https://sites.temple.edu/eicatip6/>



# Introduction / Institutions / WWW-page

## □ Regular general EIC@IP6 meetings

- Finding an appropriate meeting time window is challenging, covering multiple time zones.
- **Bi-weekly meetings:** 11:00AM (EDT) - 02:00PM (EDT) for April 1, April 15, and April 29
- **Monthly meetings:** 08:00 PM (EDT) - 11:00 PM (EDT) for April 8 and May 6
- Note: There is no intention to separate collaborators by region. It is only intended to make it easier for our European and Asian collaborators. We also plan to record all meetings and make them available to all.
- **Permanent ZOOM links:**

**Thursday, April 1, 2021: US/EU - 11:00AM (EDT) - 02:00PM (EDT) / Bi-weekly**

<https://temple.zoom.us/j/98280886660?pwd=Mk9hMIU1TUdITysvYkVlNTRjbUVVQT09>

Password: eic@ip6

**Thursday, April 8, 2021: US/Asia - 08:00PM (EDT) - 11:00PM (EDT) / Monthly**

<https://temple.zoom.us/j/96313723031?pwd=UEpuSHVWQ3N3aVpvZlIGajMvSVF0Zz09>

Password: eic@ip6



# Introduction / Institutions / WWW-page


## □ Institutions














- **Multiple institutions have either expressed their explicit interest** during the recent kick-off meeting or afterwards to the EIC@IP6 effort.
- **A list of institutions has been compiled** of that have expressed interest in joining the EIC@IP6 effort. Everybody has been contacted to confirm the actual contact for each institution and confirm the EIC@IP6 interest. Additional information has been requested, such as sub-system interest and if an institution is planning to participate in more than one detector proposal / IP. Click [here](#)!
- We are kindly asking you to **provide feedback by Monday, April 5, 11:59PM (EDT)**.
- **Establishing a complete institutional list** will be the **basis of forming a proto-collaboration Institutional Board (IB)**, which will vote on various matters of our effort moving forward.
- **Regular IB meetings** will be arranged **in addition to the general bi-weekly EIC@IP6 meetings**. Olga will talk about this part in more detail!
- Any comments or questions?



# Overview of Agenda

## The first bi-weekly meeting

 Thursday Apr 1, 2021, 11:00 AM → 2:00 PM US/Eastern

<b>11:00 AM</b>	→ 11:15 AM	<b>Welcome / Introduction</b>	 15m 
		<ul style="list-style-type: none"><li>▪ Overview of the agenda</li><li>▪ Introduction / Institutions / Web page</li><li>▪ Collaboration naming survey</li><li>▪ Mailing lists / slack channels / Indico categories</li></ul> <p><b>Speaker:</b> Bernd Surrow (Temple University)</p>	
<b>11:15 AM</b>	→ 11:45 AM	<b>IB formation and charter writing process</b>	 30m 
		<p><b>Speaker:</b> Olga Evdokimov (UIC)</p>	
<b>11:45 AM</b>	→ 12:15 PM	<b>Proposed WG structure</b>	 30m 
		<ul style="list-style-type: none"><li>▪ Detector subsystems</li><li>▪ Physics validation</li><li>▪ Software</li></ul> <p><b>Speaker:</b> Yulia Furletova (Jefferson Lab)</p>	
<b>12:15 PM</b>	→ 12:30 PM	<b>Break</b>	 15m
<b>12:30 PM</b>	→ 1:00 PM	<b>Convener nomination process</b>	 30m 
		<p><b>Speaker:</b> Franck Sabatié (CEA Saclay)</p>	
<b>1:00 PM</b>	→ 1:30 PM	<b>Timelines and proposal writing process</b>	 30m 
		<p><b>Speaker:</b> Alexander Kiselev (BNL)</p>	
<b>1:30 PM</b>	→ 2:00 PM	<b>Comments / Feedback / Questions</b>	 30m 
		<p><b>Speaker:</b> Committee</p>	



# Collaboration Naming Survey

□ Reminder: <https://forms.gle/nZjwdiWUKdtai75XA>

### EIC@IP6 Collaboration Naming Survey

We ask all of you to submit your choice for a collaboration name for our future collaboration of a new EIC project detector at IP6. Your suggested collaboration name should reflect an abbreviation of an EIC theme. An example from the past is the OPAL experiment at LEP. OPAL stands for Omni-Purpose Apparatus for LEP. A current example is the STAR experiment. STAR stands for Solenoidal Tracker at RHIC.

Please submit your suggestions by April 15, 2021, 11:59 PM using this google form together with a brief explanation of what your suggested collaboration name stands for. We will conduct a vote in May 2021 after we received your suggestions.

**Email address \***

Valid email address

This form is collecting email addresses. [Change settings](#)

**Your Last Name, First Name: \***

Short answer text

**Your Institution: \***

Short answer text

**Suggested collaboration name for a new experiment at IP6: \***

Short answer text

**Brief explanation what your suggested name stands for: \***

Short answer text



# Mailing Lists / Slack Channel

□ Mailing lists: <https://lists.bnl.gov/mailman/listinfo/>

○ Overview:

[Eic-ip6-det-back-l](#)

[Eic-ip6-det-cal-l](#)

[Eic-ip6-det-daq-l](#)

[Eic-ip6-det-fwd-l](#)

[Eic-ip6-det-l](#)

[Eic-ip6-det-mag-l](#)

[Eic-ip6-det-pid-l](#)

[Eic-ip6-det-pol-l](#)

[Eic-ip6-det-trk-l](#)

[Eic-ip6-ib-l](#)

[Eic-ip6-org-l](#)

[Eic-ip6-phys-ew-bsm-l](#)

[Eic-ip6-phys-excl-l](#)

[Eic-ip6-phys-incl-l](#)

[Eic-ip6-phys-jet-hq-l](#)

[Eic-ip6-phys-l](#)

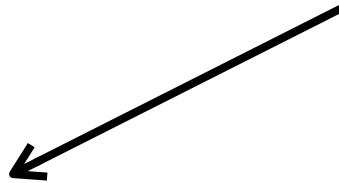
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[Eic-ip6-phys-tag-l](#)

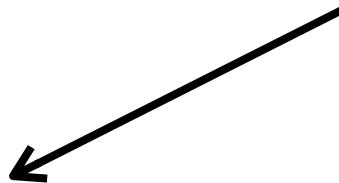
[Eic-ip6-public-l](#)

[Eic-ip6-software-l](#)

Detector Mailing Lists



Physics Mailing Lists



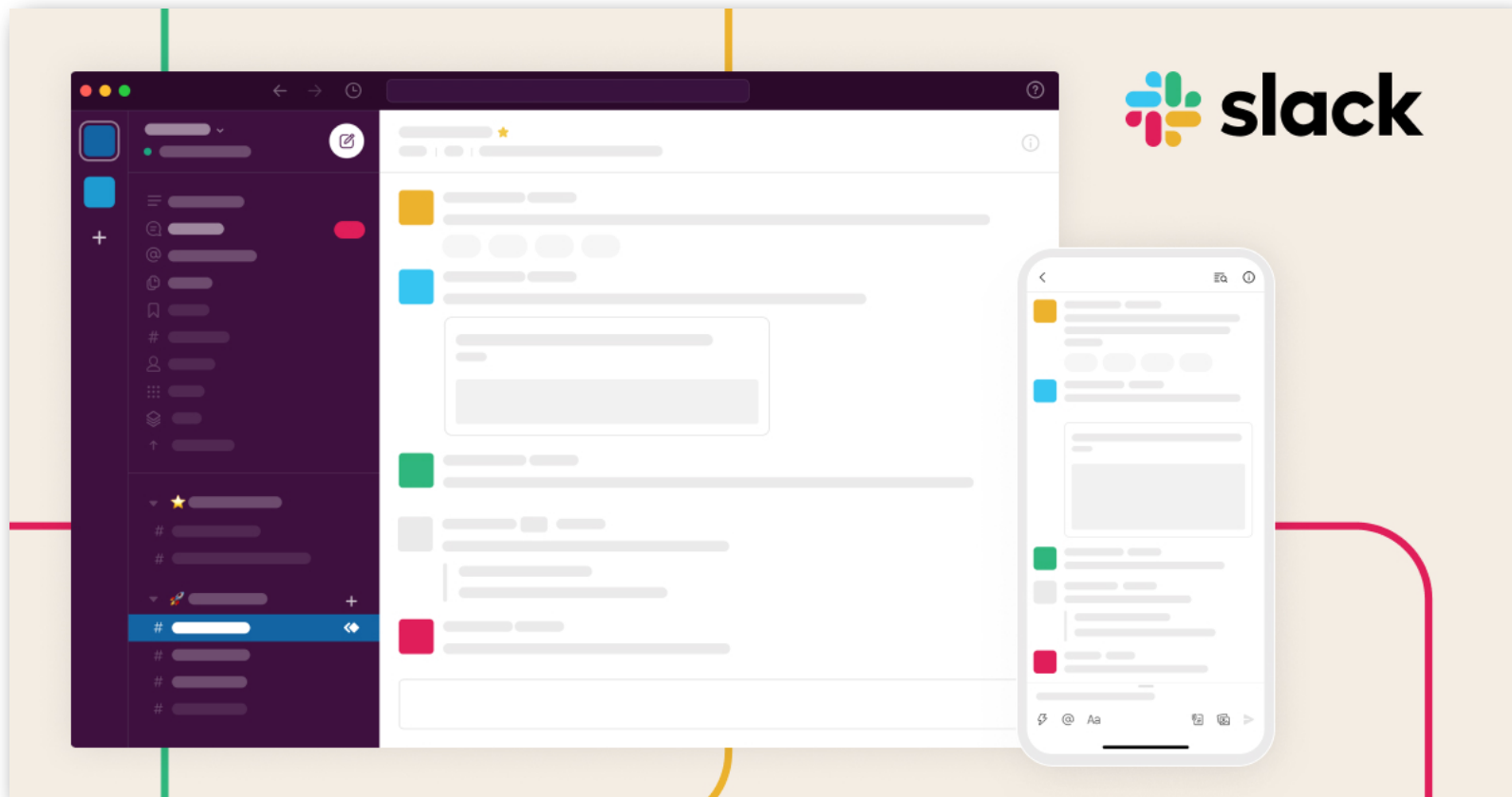




# Mailing Lists / Slack Channel

- Join EIC@IP6 on Slack:

[https://join.slack.com/t/eicip6/shared\\_invite/zt-nsocbr8y-~lrhqi8We6FjV1CnmVVTQ](https://join.slack.com/t/eicip6/shared_invite/zt-nsocbr8y-~lrhqi8We6FjV1CnmVVTQ)





# Summary

□ We thank you for interest and look forward to a very fruitful collaboration for many years to come:

