

# **Collaboration Board Matters**

17th IPPOG CB meeting







Forum and Author lists updates

160/1-009, CERN

## In 2025 : **183 Forum Members**

## Author List will be built in February

## 1. A Healthy Collaboration

Claire Adam Bourdarios



13:50 - 14:00

## In 2024 : **156 Forum Members** 83 Authors



**IPPOG Collaboration** August 2024

### **IPPOG Collaboration Author List 2024**

The International Particle Physics Outreach Group is a network of scientists, science educators and communication specialists created in 1997 to demonstrate the need and importance of outreach in science in general and High Energy Particle Physics in particular. Collaboration members are grouped into an informal discussion body called the IPPOG forum, and are offered the possibility to become IPPOG authors. The present list will be updated once per year, to reflect the collaboration evolution.

IPPOG members act as contacts and representatives of a world wide community: we therefore gratefully acknowledge the invaluable contribution, skills and dedication of the colleagues, students and volunteers without whom particle physics outreach would not exist.

### https://cds.cern.ch/record/2903278







Every 1st Wednesday of the month, the Core Team will organise an "IPPOG 101 / Ask me anything" session, addressing in turn:

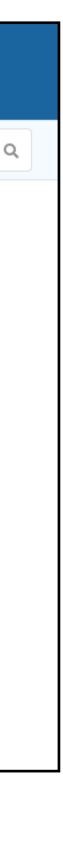
- January 8th: Members Representatives
- February 5th: Forum members
- March 5th: Working Groups contributors  $\bullet$

Links, FAQ and recordings will be collected in an indico, which (ultra preliminary) version is (for now) fully public.

## Welcome!

### https://indico.cern.ch/event/1479243/

IPPOG 101 / Ask Me Anything		
December 31, 2024 Europe/Zurich timezone		Enter your search term
Overview Timetable Contribution List	Dear IPPOG Forum member, Representative and Working Group co You will find here a growing set of informations and material prepa through a series of Q&A sessions organised on Wednesdays, 15:30 The date and sessions times are thus place holders.	red by the Core Team, collected
	<ul> <li>Starts Dec 31, 2024, 9:00 AM Ends Dec 31, 2024, 5:00 PM Europe/Zurich</li> <li>Claire Adam Bourdarios Despina Hatzifotiadou Fabiola Cacciatore Hanife Olgunsoy Pedro Abreu</li> </ul>	//ippog.org/ippog-core-team







Working Groups Updates (endorsement/vote)

160/1-009, CERN

Yiota's presentation @ICHEP24 is a proof of the impact of active Working Groups

• However, some experience difficulties :-(

Three former and current Chairs (Steve, Pedro and Claire) will invest good will and energy to revive them, a new IPPOG meeting format is also being discussed.

- However, it only makes sense if the Collaboration Members & Forum show interest and are ready to dedicate (a bit of) time and work to make things happen?
- If not, those groups will be put on hold at the next spring meeting.

## 2. A Busy Collaboration

### The bottom lines

To help overcome the challenges faced by our field in the coming decades, communication from **everyone** involved in HEP, and at all levels, will be critical. This cannot be left to a handful of dedicated "outreach activists!"

The skills obtained from being involved in outreach are valuable for our lives as physicists and engineers

Education & outreach efforts by our physicists/engineers must be encouraged, supported and acknowledged accordingly











IPPOG Chairs search committee (endorsement)

160/1-009, CERN



Mark Thomson will take the helm at CERN at the end of Fabiola Gianotti's term. Credit: Fabrice Coffrini/AFP via Gettv

## 3. Changes Around the Corner

Claire Adam Bourdarios

15:20 - 15:40

The INDEPENDENT search committee will define the format and timescales, but you will for sure hear from them at the beginning of 25.

**Elections will take place @FNAL, in May 25** 

The incoming Chairs will act as observers until the start of their mandate, on January 1st 2026

As you know, it will not be the only change... Important discussions are ahead of us







IPPOG Contributed to the 2018-2020 European Strategy Update with a document that is still entirely valid.

- We are now asked to move from the "why" to the "how", on a very short timescale...
- A discussion will take place at the CB, please look at the slides, discuss and contact your Representative !!!
- Also keep in mind that IPPOG is not only Europe and has its own milestones :-)

## 

# Strategy Update(s)

### Future Challenges in Particle Physics Education and Outreach

### IPPOG Collaboration

IPPOG, the International Particle Physics Outreach Group, is a collaboration comprising 27 signing member-organizations (countries, laboratories, experiments) whose goal is to maximize the impact of education and outreach efforts related to particle physics.

IPPOG members from:

Australia, Austria, Belgium, Brazil, Czech Republic, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Sweden, Switzerland, USA; and CERN, ALICE, ATLAS, Belle II, LHCb

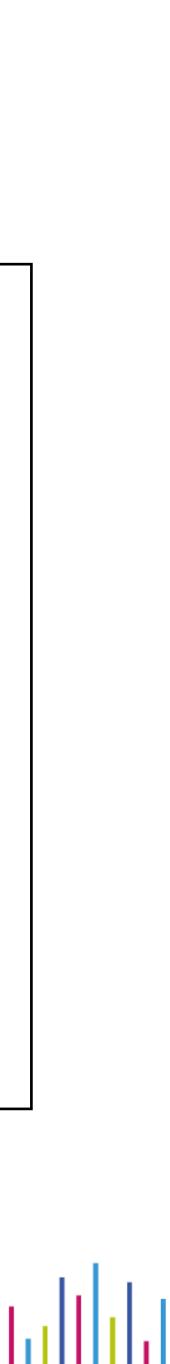
Contact: Hans Peter Beck and Steve Goldfarb E-mail: ippog-chairs@cern.ch

Submitted: 18 December 2018

### Abstract

This document is meant to serve as input from the IPPOG Collaboration for the open call for the European Particle Physics Strategy Update 2020. It emphasises the strategic relevance of concerted, global outreach activities in particle physics today and beyond when envisaging new large-scale projects.

### https://cds.cern.ch/record/2748197





# **Discussion Time**!

