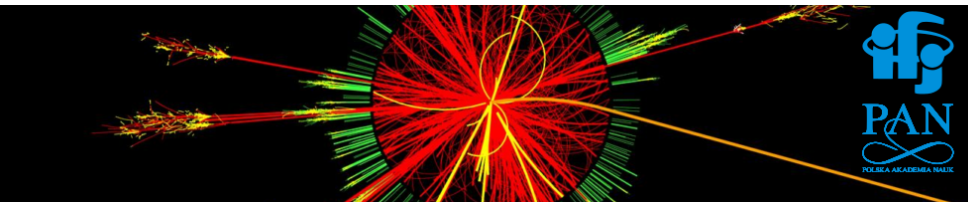


Particle Physics Summer Student Programme

Summary – Mini-conference

Maciej Trzebiński

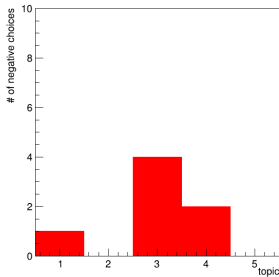
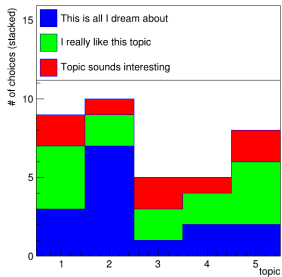


Institute of Nuclear Physics Polish Academy of Sciences

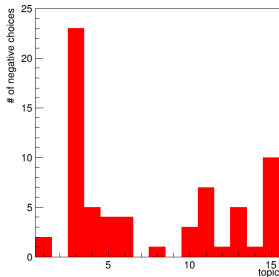
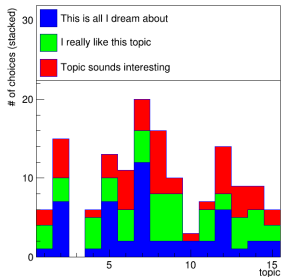
29th July 2022

IFJ PAN PPSS Programme – Summary – Mini-conference

Remote Projects



Local Projects



The screenshot shows a Zoom meeting in progress. At the top, the meeting title is "Zoom Meeting". Below it, a toolbar contains several participant names with their initials in colored boxes: Maciej Trzebiński, Szczepanik Ga..., Aleksandr Sushchov, Mateusz Andrzejewski, Rafal Staszewski, and Clarisse Prat. A green notification bar indicates "You are viewing Anita Bort's screen".

The main content area displays a slide with the following text:

Goal of the project

Analysis of measurements from the ATLAS Forward Proton detector
and
distinction between diffractive proton and particle showers.

At the bottom of the slide, there are small icons for "Unmute", "Start Video", "Security", "Participants (54)", "Chat", "Share Screen", "Record", "Live Transcript", "Reactions", and "More". A red "End" button is visible in the bottom right corner of the slide area.

On the right side, a "Participants (54)" list is visible, showing a search bar and a list of 54 participants, each with a name, a small profile picture, and a status (e.g., "Guest").

- Webpage: <https://ppss.ifj.edu.pl/vote/index.php>
- Login and password are the same as for topic selection (please check old e-mails).
- Rule 1: exactly three topics must be selected.
- Rule 2: the same topic cannot be chosen more than once.
- **You have time until Friday July 29, 2022 14:05:00 CEST to vote.**
- Until this deadline you may change/update your vote.
- **Please make a final decision after hearing all presentations!**

Summary talk will be at 14:15!

You did a fantastic job during the programme!

All presentations were very well prepared!

Congratulations to all the speakers!

1st place (12 votes)

???

2nd place (11 votes)

???

3rd place (10 votes)

???

1st place (12 votes)

???

2nd place (11 votes)

???

3rd place (10 votes)

Ariadna León Quirós and Nadzieja Śniegocka

1st place (12 votes)

???

2nd place (11 votes)

Priyanshu Gupta and Clarisse Prat

3rd place (10 votes)

Ariadna León Quirós and Nadzieja Śniegocka

1st place (12 votes)

Filip Maxin and Szymon Slawinski

2nd place (11 votes)

Priyanshu Gupta and Clarisse Prat

3rd place (10 votes)

Ariadna León Quirós and Nadzieja Śniegocka

- If you liked your project, feel free to contact tutors and ask about possibilities to continue (e.g. as a part of BSc./MSc. thesis or towards future interest in PhD at IFJ PAN).
- IFJ PAN has a PhD student programme:
 - please keep this in mind in case you will consider continuing you career in science,
 - applications are in June (1st round) and September (2nd round, if places left after 1st round),
 - in order to apply you must have an agreement from (potential future) supervisor from IFJ PAN – this should be arranged in advance,
 - after you pass a (quite challenging) exam, you will join one of our research teams!
 - more details are on the doctoral school webpage:
<https://kisd.ifj.edu.pl/news/>.

Survey:

<http://ppss.ifj.edu.pl/eval.php>

Return of access cards (reimbursement of 20 PLN fee) will happen today.

I will be in front of DS-3 AKROPOL at around 15:15, collect cards and give you 20 PLN in cash.

**Hope to see you
as a PhD student at IFJ PAN or
at conference or
in one of the research facilities!**