

Original idea: HEP Experiment–Theory DESY seminar

- Have HEP seminar (i.e. theory, CMS, ATLAS, Belle2,) about one specific topic/paper/project
 - Ideally get a speaker that worked on the paper/analysis
 - Often different groups of people attending
 - 15-20 people was the goal (otherwise food gets tricky)
 - Committee with one member from each FH group, take turns organizing
- 30 min presentation + 15 min question + eating Pizza together afterwards
 - <https://indico.desy.de/category/682/> (4 times on indico + 2 others earlier)
 - We mostly ordered from <https://www.smileys.de/>



- Ask attendees to register in advance if they want to eat to order the food

HEP Experiment-Theory DESY Pizza seminar - Preema Pais

📅 Wednesday Nov 27, 2019, 11:40 AM → 1:00 PM Europe/Berlin
 📍 BAH1 (Building 3 next to DESY main entrance)
 👤 Beate Heinemann (DESY and Freiburg University), Christophe Grojean (DESY), Claudia Seitz (DESY), Fady Bishara (DESY), Mareike Meyer (DESY), Sam Cunliffe (DESY), Shin-ichi Kawada (FLC)

Description The goal of this new seminar series is to foster discussion and exchange between the various high energy physics groups at DESY. Specifically, we are trying to enhance the exchange between the experimental and theory community, with in-depth talks about a specific topic in a more informal setting.

 We will order pizza (vegetarian and meat options with cheese) to eat for lunch. In order to have a better estimate of how many people come, please click on the "Apply here" link below. We will collect 5 Euros from every participant who registers and wants to eat some pizza. If you have any specific food requirements (vegan, gluten free, etc.) please let us know in advance and we will see what we can do. If a reference paper exists, we will link it from the page and encourage you to read it before the seminar.

Participants

A	Abtin Narimani Charan	A	Alejo Rossia	C	Christian Contreras	C	Christophe Grojean	C	Claudia Seitz
C	Cyrille Praz	F	Fady Bishara	F	Filippo Dattola	H	Henrikas Svidras	I	Ilya Komarov
S	Sascha Dreyer	S	Simon Wehle	X	Xingguo Li				

11:40 AM → 12:25 PM **An amplitude analysis to measure the photon polarisation in $B \rightarrow K\pi\pi\gamma$ decays** ⌚ 45m
 Attention: Room is again BAH1 in building 3. <http://campus.desy.de/location/Hamburg/03>
Speaker: Preema Pais (EPFL - Ecole Polytechnique Federale Lausanne)

Paper Slides

- Collect 5 Euros from everyone before the start
- Means a bit more work for the host

- Announce paper(s)/projects/topic early enough so people can read
- Mix of external and internal DESY speakers

Some brainstorming

- Hybrid/online format not really an option (I think it defeats the purpose, if we want to keep the “food element”)
- Can we get funding to order food?
 - might still be good to collect some cash (5 euros or so) to “limit” attendance a little and avoid ordering food for 50 people
- “Brown bag lunch seminar”
 - Everyone brings lunch, talk happens while people eat
- Book table at the Canteen extension and all go there together after the seminar
- Other Food delivery ideas besides Pizza?

