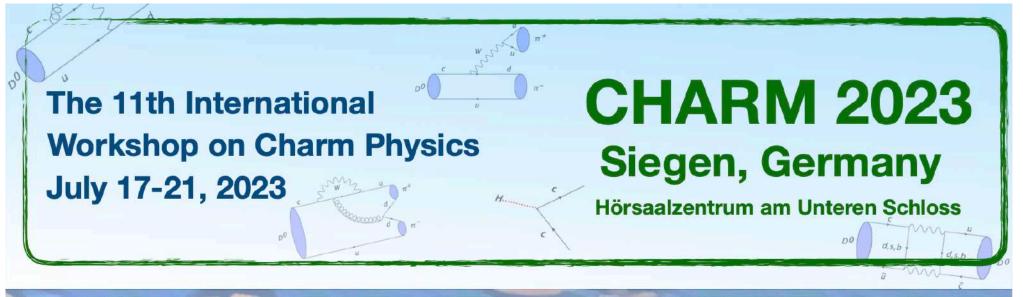
Good bye from CHARM 2023





Saskia Plura @saskia_plura · Jul 17

After being absent on Twitter for a while, I'm back! Today is the start of the #charm2023 conference in Siegen & today is also the day I'm giving my first official talk at an international conference! I'm both excited and nervous - wish me luck! ***** #WomenInSTEM



Monday 17.7.2023

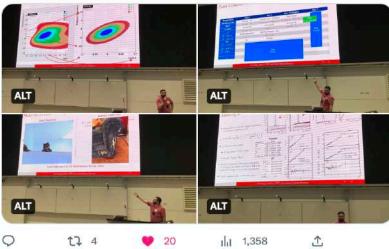
...

Keri Vos @kerivos1 · Jul 17 I hear Beach2024 will be actually at the beach, Beauty2023 was in beautiful Clermont-Ferrand so cleary #charm2023 must be in .. #alwayshappytobeback





Marco Gersabeck (he/him) @Marco Gersabeck · Jul 17 Fantastic conclusion of #Charm2023 day 1 by @adamdddave. "Huge progress in CP violation is best motivation going forward". Shopping list for future measurements Cat slide Still interest in PhD work



Higgs Centre for Theoretical Physics @HiggsCentre · Jul 18 ···· Our #HiggsOnTheRoad is going to c-cbar at the #charm2023 conference in Siegen, Germany this week





Alexander Lenz @alexlenz42 · Jul 17 ···· Almost ready to start #charm2023 @UniSiegen - months of preparations are coming finally to an end! Thanks to a great team of helpers! indico.tp.nt.uni-siegen.de/event/1/



Tuesday 18.7.2023



Alexander Lenz @alexlenz42 · Jul 19

Thanks a lot to everybody for contributing and for coming to the Apollo theatre in Siegen **#charm2023** - the first edition of "Physics in the Apollo" was 'sold out', so we might consider a second edition..... @UniSiegen @stadt_siegen





Marco Gersabeck (he/him) @ @MarcoGersabeck · Jul 19

•••

Amazing **#Charm2023** outreach event by the **@UniSiegen #SubatomicHeroes** in a packed theatre including quark flavour ice cream (mine's a DO, obviously), great music and a lecture on dark matter by Matthias Neubert.





Saskia Plura @saskia_plura · Jul 18 ···· Big shoutout to @UniSiegen's Physics Department! You really know how to do outreach right! Ice cream flavours to explain quarks & flavour physics!

Also, we'll probably steal your idea for our outreach events 😌 💴

#charm2023 #outreach #sciencecommunication #particlephysics





Anshika Bansal @Anshika49722062 · Jul 19 ···· Learning Dark Matter from Prof. Neubert and getting amazed by the talents at Universität Siegen #publiclecture #charm2023



Wednesday 19.7.2023

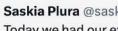


Marco Gersabeck (he/him) @ @MarcoGersabeck · Jul 19 ... Plenty of time for charming discussions about the Wisent 🦚 and even heavier flavours at #Charm2023 today.



Anshika Bansal @Anshika49722062 · Jul 19 Awesome trip to Atta Caves and Experiencing cheese tasting for the first time #Excursion #charm2023





Saskia Plura @saskia_plura · Jul 19 Today we had our excursion! I picked the Atta-Höhle (sadly, we weren't allowed to take photos in there but if you ever get to Siegen, go check it out!) & we got to try the Atta-Cheese, which is stored in the cave.

Also, check out our cool conference t-shirts! 😍

#charm2023



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Alexey Petrov @AlexeyPetrov · 16h Guess what? #charm2023



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Saskia Plura @saskia_plura · 13h

Got a nice little tour of Siegen today after the afternoon #charm2023 session by the local PhD students & postdocs. Thank you so much for your hospitality! It was amazing!



CHARM 2023

Thursday 20.7.2023



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Saskia Plura @saskia_plura · 6h

We had a traditionally German conference dinner in a beer garden with amazing weather! We got seated depending on the food we picked, so we all got to see some new faces. My table was all theorists except for me and I learned new things about lattice, Japan and Korea! #charm2023



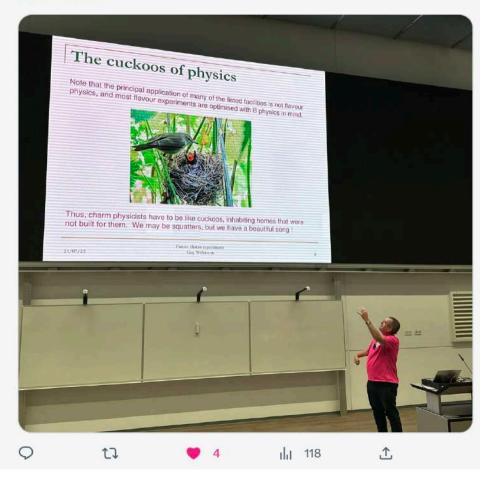
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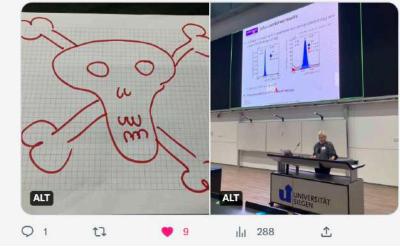
Friday 19.7.2023



Alexey Petrov @AlexeyPetrov · 1h ···· Guy Wilkinson (Oxford), characterizing charm physicists as the cuckoos of physics. And he is (mostly) right - minus the tau-charm factories! #charm2023









Saskia Plura @saskia_plura · Jul 18 Hot take: All conferences should have stickers!

Imagine how cool the laptops of people would look like with all the stickers...

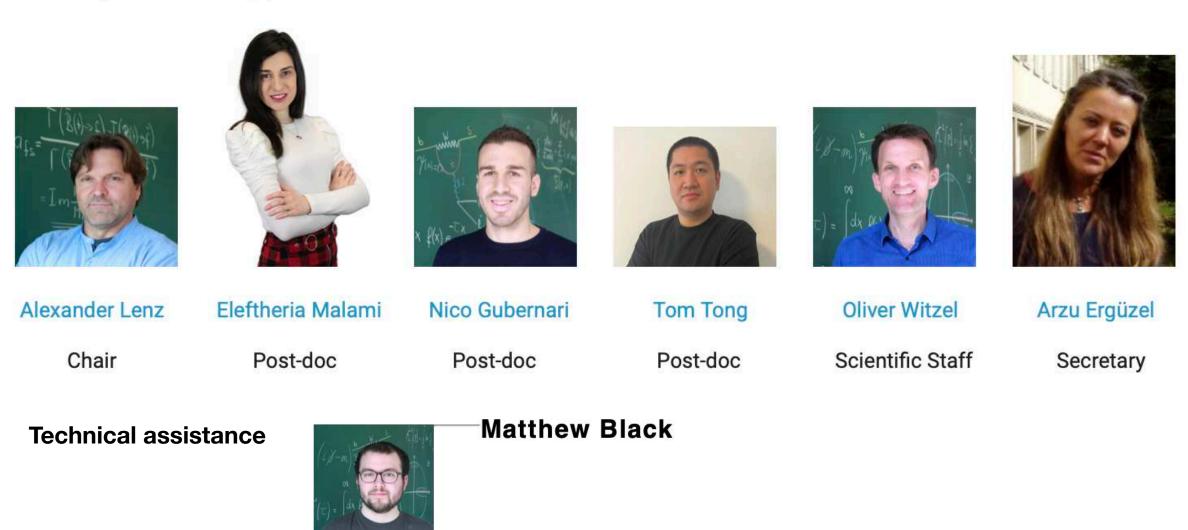
#charm2023 #particlephysics #phdlife #WomenInSTEM #physicsphd

...



We are here to help!

If you are experiencing any problems (you decide what is a problem!), please feel free to contact any of the local organizers. We will try our best to help you.



Tobias Striegl

indico@physik.uni-siegen.de

Proceedings

We have been contacted by Springer to organise proceedings

Please drop me a brief message if you are interested in writing proceedings

I will only be back on the computer on 7th August and then we will decide if there will be proceedings



Shanghai, May 2025