

# Discussion proposed by Alex Britz

## Brainstorming Questions:

1. What novel teaching techniques (beyond lecture and exercise) do you know? How effective are they?
2. In a dream world - how would you teach? What tools would be available?
3. How do you think GenAI will change learning? Describe specific scenarios!
4. What challenges regarding teaching do you expect in the future?

## Agenda of Discussion

Step 1: Split into 4 groups - 1 for each brainstorming question. (5 min)

Step 2: Interview participants from other groups about your question. Take notes if needed. (20 min)

Step 3: Summarize your group's findings and display on a flipchart. (15 min)

Step 4: Let's discuss in the plenary. 10 min per Question/Group. 1 representative briefly summarizes, followed by open discussion. (45 min)

Step 5: Closeout remarks by moderator. (5 min)



# Pictures from this week



<https://drive.google.com/drive/folders/1tmw6KTdu0x6jJKXiQ1iJjJBdWYALiWs7?usp=sharing>



\*available until  
September 26





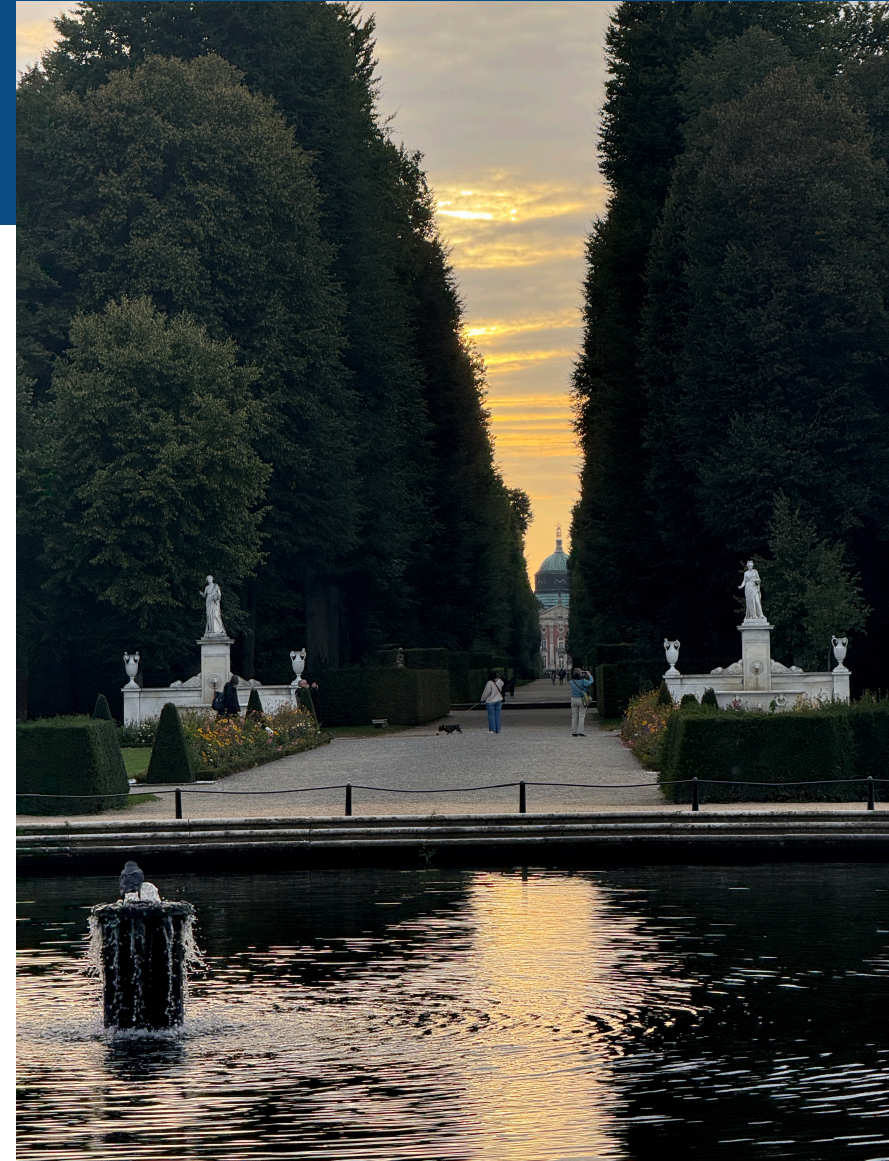
# Before you go...

## Our tasks:

- We are happy to recycle the lanyards
- Receipts & Certificates sent out by mail
- To-go boxes available for lunch

## Your tasks:

- Check out further events: <https://erumdatahub.de/en/veranstaltungen/>
- **Be a multiplier! Use & share this knowledge in and with your community!**





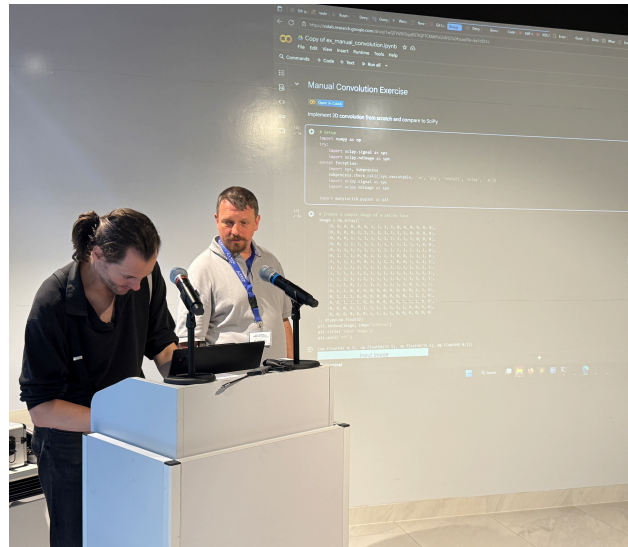
# Thank you very much:

- **HSF:** Alex & Michel
- **Tutors:** Keerthana, Gunjan & José
- **Hub-Team:** Jan & Luca





# Thank you for participating!





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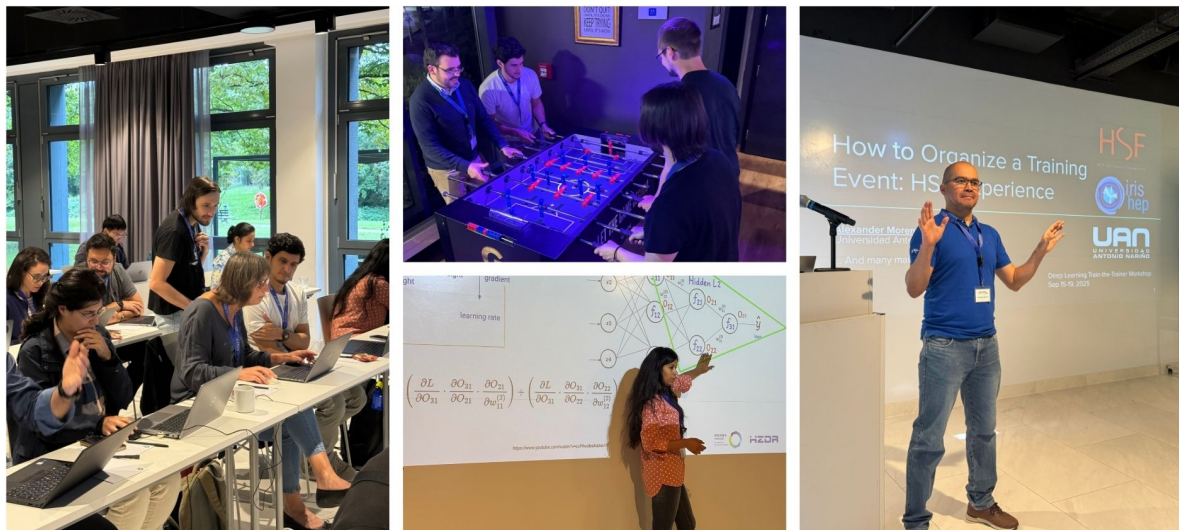




# We appreciate your feedback!

Your thoughts on the Workshop:

<https://indico.desy.de/event/47263/surveys/747>



See you next time!

**Thank you for  
joining!**

**Have a safe  
journey home!**

