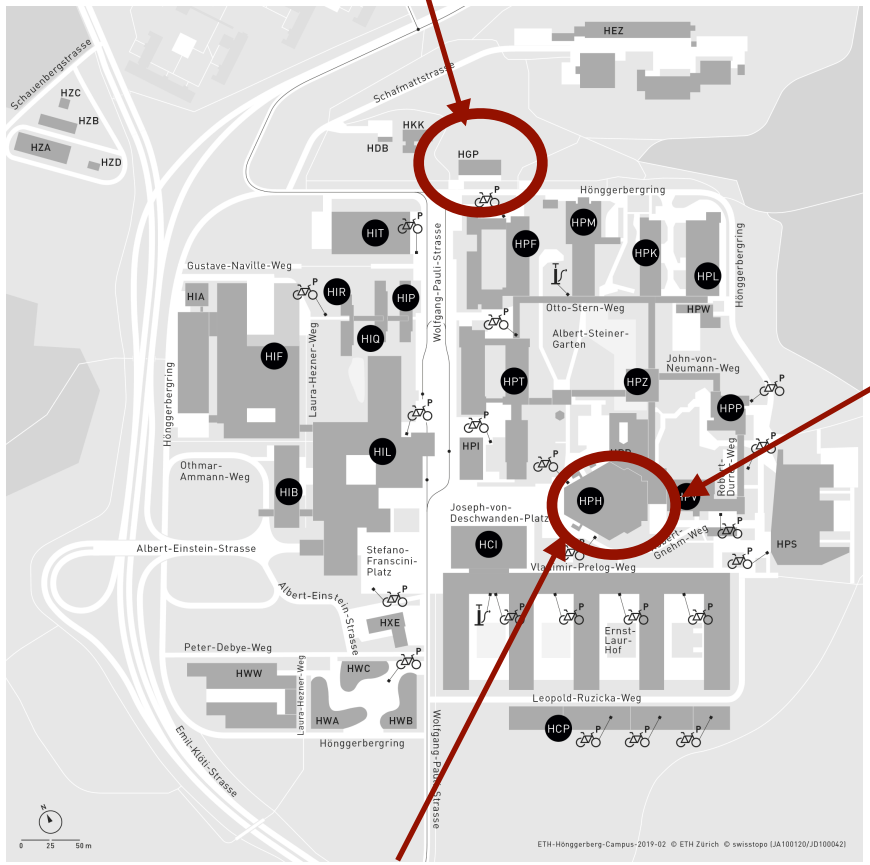
PSAS'2024

ETH Zurich - 10-14.06.2024 - Welcome

,Savely Karschenboim, Fabian Schmid, Daniel Kienzler and Paolo Crivelli

Venue overview

- **Lunches** at the restaurant **Bellavista** 12:30-14:00 (directions)

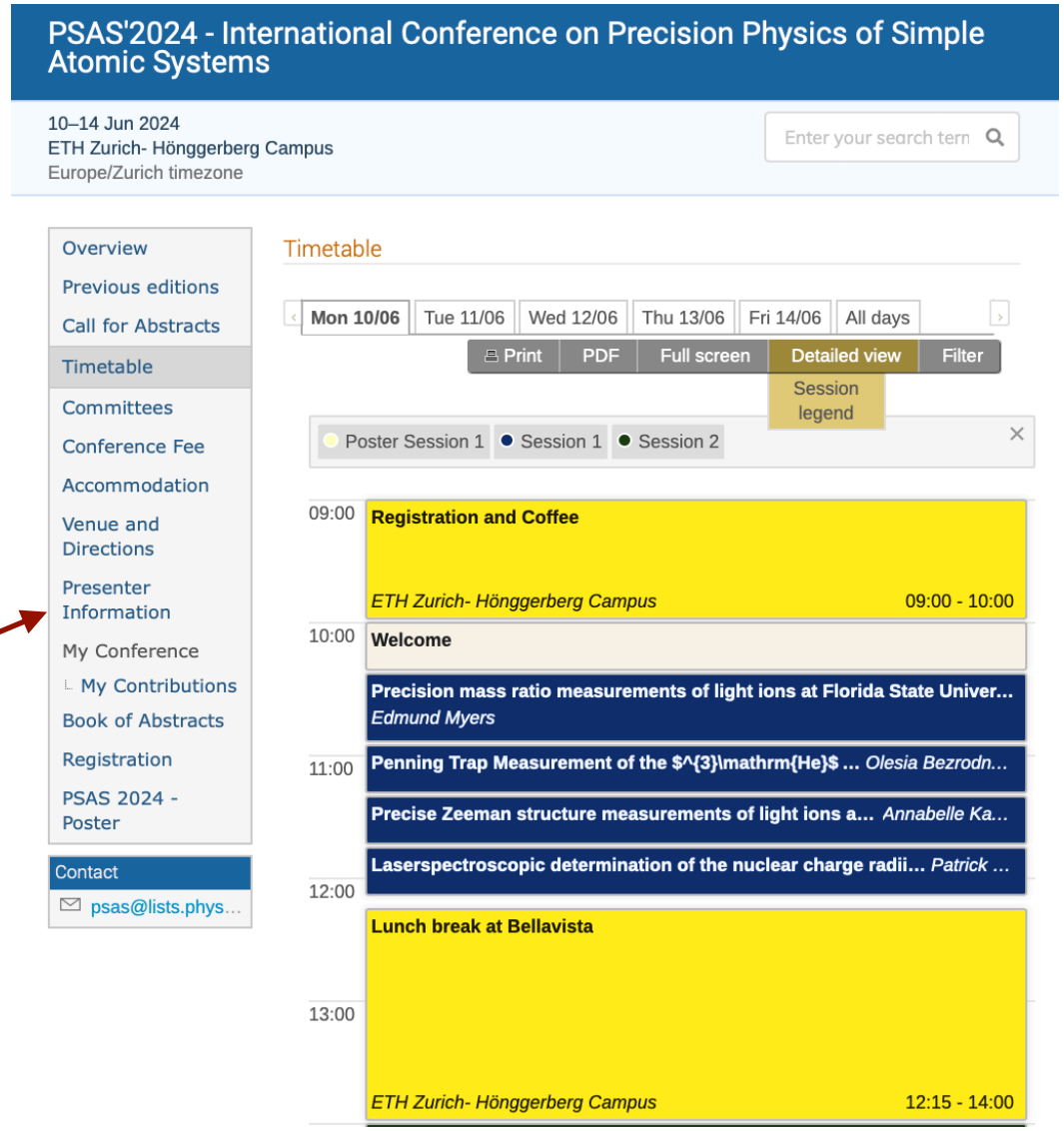


- **Lecture hall** HPV G4 (directions)

- **Poster sessions** Mon/Wed 18:00 -20:00 (directions)

Program

- Available online at indico.cern.ch/e/psas2024
- Can be downloaded here as a pdf
- Presenter instructions



Poster sessions

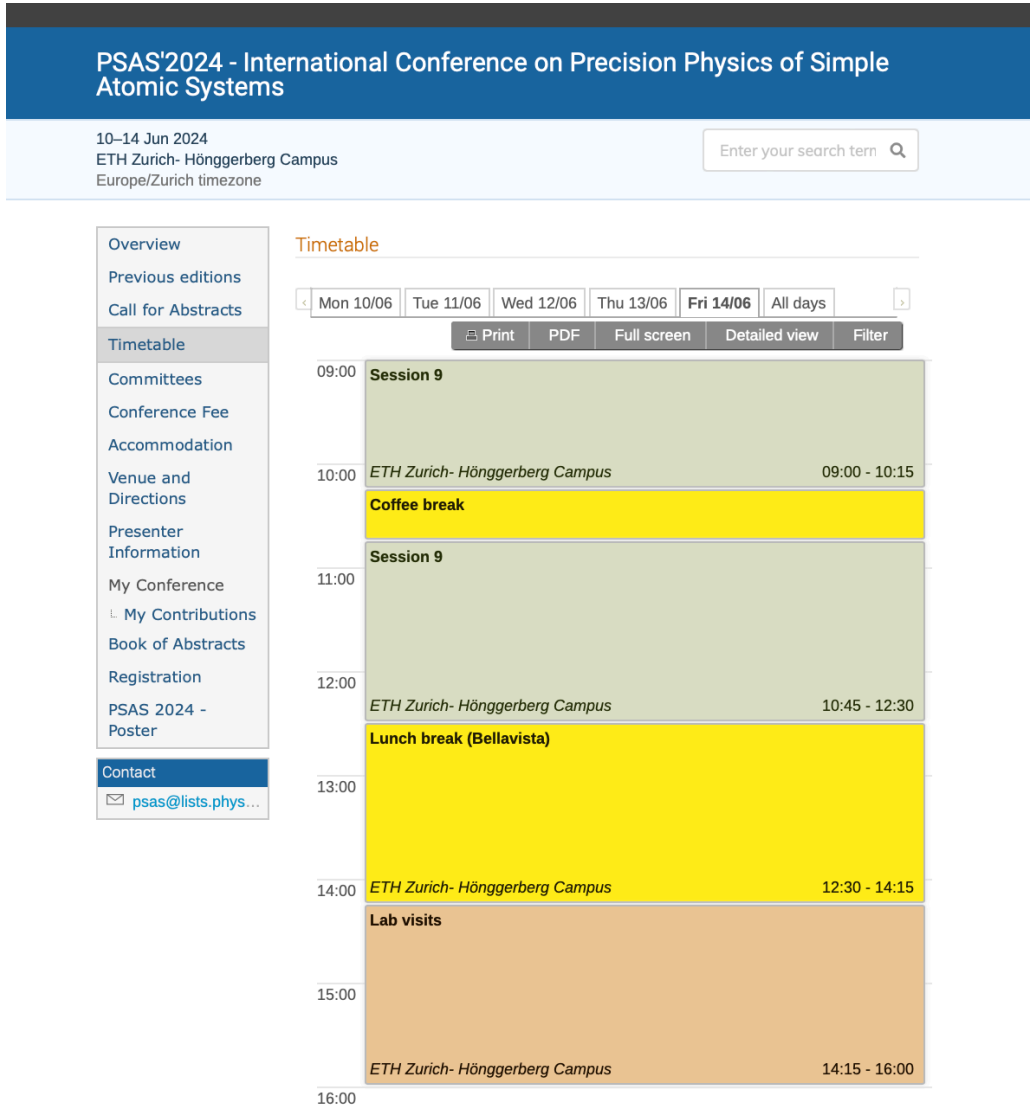
- 2 Poster sessions
  1) **Monday 10.6** from **18:00-20:00**
  2) **Wednesday 12.6** from **18:00-20:00**
- An **apero** will be served during the 2 sessions

- **Location:** in this building downstairs, walking directions here

- **Posters will be hanging also outside these 2 sessions**
  - Session 1) will be hanging from today until Wednesday at 12:00
  - Session 2) will be hanging from Wednesday after lunch until Friday at 12:00

Lab visits

- **On Friday:** 14:15-16:00
- You will soon receive an email where you will be able to select your preference(s)



Satellite workshop- μASTI μ- Muonic Atom Spectroscopy Theory Initiative

μASTI --- Muonic Atom Spectroscopy Theory Initiative

14–15 Jun 2024
ETH Zurich
Europe/Berlin timezone

Enter your search term

- Overview
- Timetable
- Contribution List
- Registration
- Participant List

The fourth meeting of the "Muonic Atom Spectroscopy Theory Initiative" (μASTI) will be organized as a satellite workshop to the "12th International Conference on Precision Physics of Simple Atomic Systems (PSAS 2024)" at the Hönggerberg Campus of ETH Zurich (Switzerland). The μASTI workshop will start directly after the conference program on June 14-15, 2024. Our aim is to have a few presentations and plenty of time for discussions.

Remote participation is possible via Zoom:

https://psich.zoom.us/j/65566147561?pwd=fKJ4n6aVg9SOKdwL74uvZfG78sVlbc.1

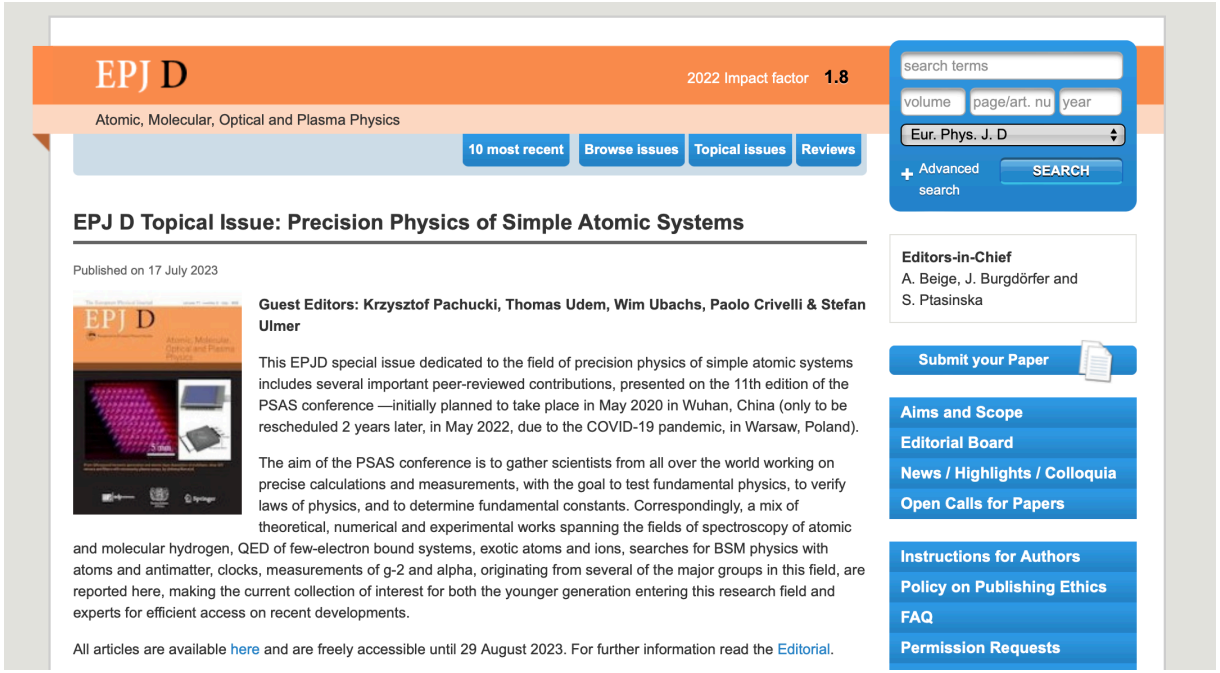
Meeting ID: 655 6614 7561
Passcode: 276388

Starts 14 Jun 2024, 13:50
Ends 15 Jun 2024, 18:00
Europe/Berlin

ETH Zurich
Hönggerberg Campus

muasti_small.png

Topical Issue - EPJD



- As for **PSAS 2022**
- Paper of the **PSAS 2024 topical issue** will be treated and published immediately after acceptance as regular articles In EPJD.
- The link of the submission system is: https://www.editorialmanager.com/epjd/default.aspx After logging in, choose the Topical issue ‘Precision Physics and Simple Atomic Systems Collection’.
- EPJD agreements with many countries/institutions (https://www.springernature.com/gp/open-research/oa-agreements) permitting authors to publish Open Access without additional cost (the corresponding author must be affiliated in an institution having signed the agreement).

Acknowledgments

Thank you all for participating to this PSAS'2024!

A special thank Mirjam, Bettina and Ester for their help with the organisation