



# **MPGD 2024**

# **Practical Information**

**Jianbei Liu**  
**October 14, 2024**

# Transportation



❖ Shuttle buses available everyday between the conference hotels (Crowne Plaza Hefei and BEST WESTERN Premier Hotel ) and USTC

Date	Departure Time	Route	
Oct. 14 <sup>th</sup>	07:30	Crowne Plaza Hefei → Physical Science and Research Building	
	18:40	Physical Science and Research Building → Crowne Plaza Hefei	
Oct. 15 <sup>th</sup>	08:20	Crowne Plaza Hefei → Physical Science and Research Building	
	18:50	Physical Science and Research Building → Crowne Plaza Hefei	
Oct. 16 <sup>th</sup>	08:20	Crowne Plaza Hefei → Physical Science and Research Building	
	14:30	Museum Visiting	Physical Science and Research Building → Anhui Museum
	18:20		Anhui Museum → Crowne Plaza Hefei
	16:30	Laboratory Visiting	Physical Science and Research Building → National Synchrotron Radiation Laboratory
	18:20		National Synchrotron Radiation Laboratory → Crowne Plaza Hefei
	18:20		Physical Science and Research Building → Crowne Plaza Hefei
Oct. 17 <sup>th</sup>	08:20	Crowne Plaza Hefei → Physical Science and Research Building	
	18:55	Physical Science and Research Building → Crowne Plaza Hefei	
Oct. 18 <sup>th</sup>	08:20	Crowne Plaza Hefei → Physical Science and Research Building	
	14:20	Yueya Jiangnan Spring → Crowne Plaza Hefei	

## Boarding location

- **Hotels: Crowne Plaza Hefei**
- **USTC: in front of the entrance of this building**

# Coffee Breaks and Conference Meals



- ❖ **Coffee breaks take place in the open space outside this conference hall**
- ❖ **Coffee will be served all the time throughout the conference including early morning and at noon**
- ❖ **Lunch and dinner are both provided**
  - ▶ Lunch (from Monday till Friday): in the dining hall on the second floor of Jiangnan Spring Hotel next to this campus. You will be walked there. There are also signs set up on the way showing you the directions.
  - ▶ Dinner (on Tuesday and Thursday) : F1 Brew House (Tuesday) and F2 Fiesta Cafe (Thursday) at Crowne Plaza Hefei
  - ▶ Please take meal tickets with you!

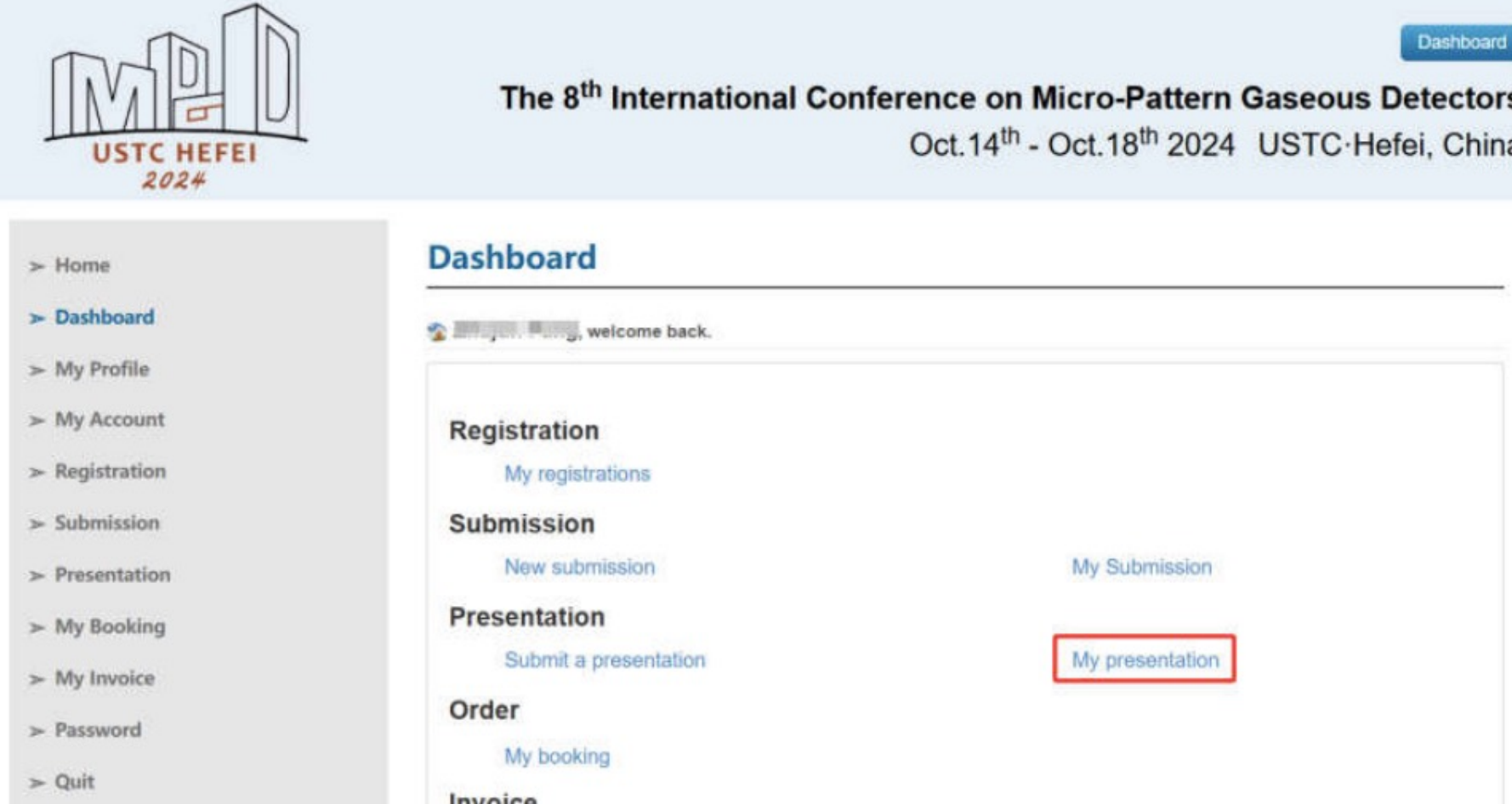


# Presentation files uploading

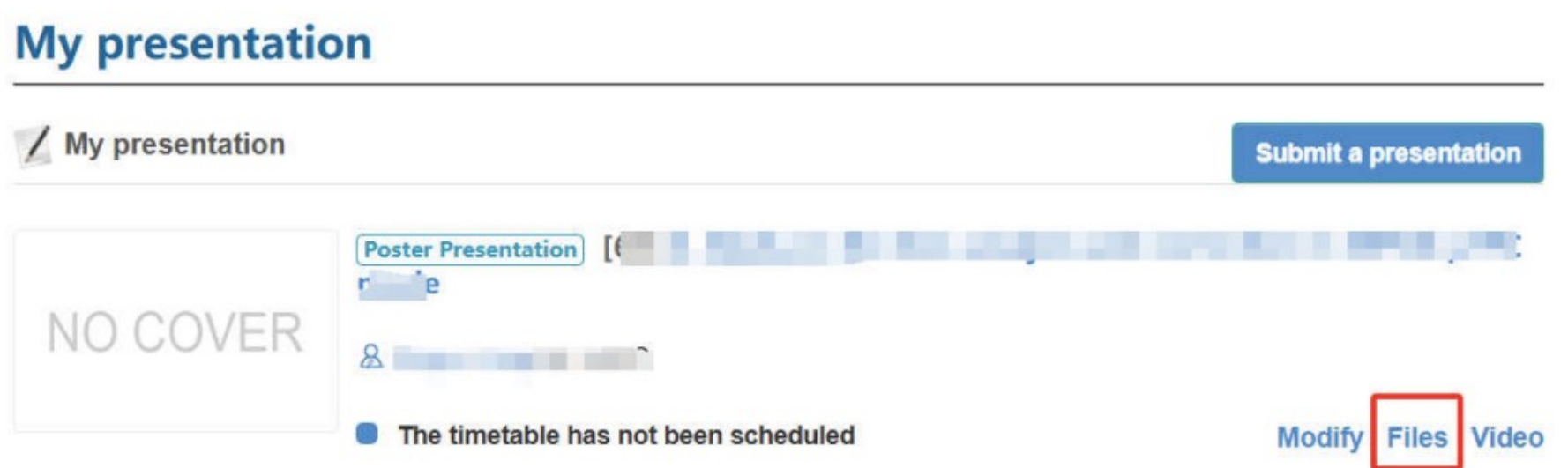


- ❖ Please sign in on the conference website <https://mpgd2024.aconf.org/> with your conference account and then upload your presentation to the website by taking the following two steps.
- ❖ If you encounter any problem, please contact us or email your presentation to [mpgd2024@ustc.edu.cn](mailto:mpgd2024@ustc.edu.cn)
- ❖ Please upload your presentation at least a half day in advance.

## Step 1

A screenshot of the conference website's dashboard. The header includes the logo for 'MPGD USTC HEFEI 2024' and the conference title 'The 8th International Conference on Micro-Pattern Gaseous Detectors' held from Oct. 14th to Oct. 18th, 2024, in USTC-Hefei, China. A 'Dashboard' button is in the top right. A left sidebar lists navigation options: Home, Dashboard, My Profile, My Account, Registration, Submission, Presentation, My Booking, My Invoice, Password, and Quit. The main content area, titled 'Dashboard', shows a welcome message and several sections: 'Registration' with a link to 'My registrations'; 'Submission' with links for 'New submission' and 'My Submission'; 'Presentation' with links for 'Submit a presentation' and 'My presentation' (highlighted with a red box); 'Order' with a link for 'My booking'; and 'Invoice'.

## Step 2

A screenshot of the 'My presentation' page. At the top, there is a 'Submit a presentation' button. Below it, a section for 'Poster Presentation' is shown with a 'NO COVER' placeholder image. A progress bar indicates the presentation's status. A status message at the bottom states 'The timetable has not been scheduled'. In the bottom right corner, there are three buttons: 'Modify', 'Files' (highlighted with a red box), and 'Video'.

# Poster Session



- ❖ **Time : Tuesday, October 15, at 16:15**
- ❖ **Place: open space outside this conference hall**
- ❖ **Poster boards are set up in the open space and numbered. Please hang your poster on the right board according to the number assigned to your poster.**

# Conference Photo



- ❖ We will have a group photo **Today** during the **first coffee break**.
- ❖ Please go down to the ground floor of this building by either taking an elevator or stairs after the first session, and exit the building.
- ❖ You will see a temporary platform set up in front of the building. Please get on the platform for a group photo.

## ❖ Welcome Reception

- ▶ Monday (today) at 19:00, F1 Cypress Room, Crowne Plaza ( note: the location indicated on the website and in the conference manual is incorrect ) .
- ▶ There will be shuttle buses taking us from USTC to the place

## ❖ Guided Tour (Wednesday at 14:30, shuttle buses available for both tours)

- ▶ Option 1 : Anhui Museum (Anhui provincial museum)
- ▶ Option 2 : State key laboratory of particle detection and electronics, National synchrotron radiation laboratory ( both on USTC campus)
- ▶ If you would like to have a tour and haven't booked one yet, please contact us at the registration desk or [mpgd2024@ustc.edu.cn](mailto:mpgd2024@ustc.edu.cn)

## ❖ Conference Banquet

- ▶ Wednesday at 19:00, F1 Cypress Room, Crowne Plaza .
- ▶ There will be shuttle buses taking us from either Anhui Museum or USTC (depending on which tour you choose) to the place.





The 8<sup>th</sup> International Conference on Micro-Pattern Gaseous Detectors  
Oct.14<sup>th</sup> - Oct.18<sup>th</sup>, 2024 USTC · Hefei, China

## The 100<sup>th</sup> Anniversary of Georges Charpak's Birth

[14:00 - 16:00] Thursday

### Oct.17<sup>th</sup>, 2024

Conference hall at the 3<sup>rd</sup> floor of annex building  
of the Physical Science and Research Building(物质科学教研楼)

#### Invited speakers:

Fabio Sauli, "Georges Charpak: between Reality and Imagination"

Ioannis Giomataris, "Georges Charpak: the Man beyond science"

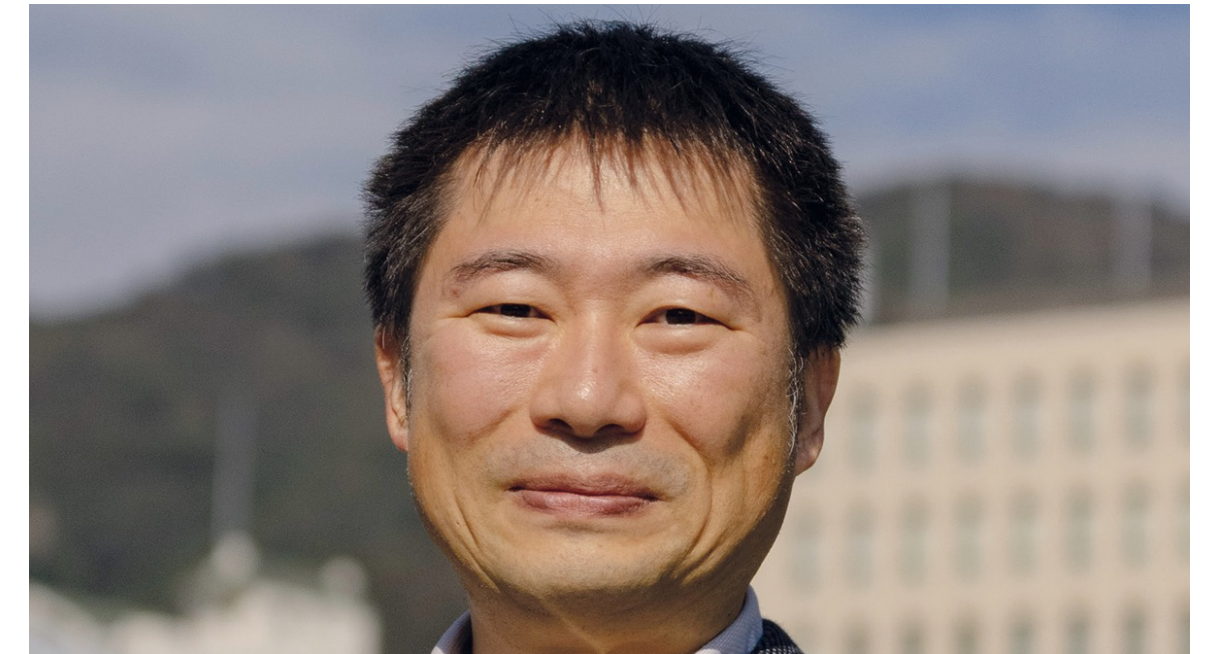
Maxim Titov, "Public lecture on gaseous detectors"

Georges Charpak Prize and Anton Oed Prize Award Ceremony

*Georges Charpak (1924-2010), a Polish-born French physicist, was awarded the 1992 Nobel Prize in Physics for his invention of particle detectors, particularly the Multi-Wire Proportional Chamber. The MWPC revolutionized the high-energy physics experiments, played a crucial role in a series of groundbreaking discoveries, including those of the  $J/\psi$  and the  $W/Z$  particles.*



核探测与核电子学国家重点实验室  
State Key Laboratory of Particle Detection and Electronics



**A Tribute Session on  
Tuesday at 15:45  
Honoring Atsuhiko Ochi**

<https://cerncourier.com/a/atsuhiko-ochi-1969-2024/>



**Conference WiFi : MPGD2024, passcode: ustc2024**

## **ZOOM connection for the conference**

<https://us06web.zoom.us/j/81467846731?pwd=4tdMmeeF5obBm85slPmzW4n26XKChl.1>

ZOOM ID: 814 6784 6731

Password: mpgd2024



**Have a good time at USTC and in Hefei !**