

Welcome to Grenoble



**MAISON MINATEC:
A VENUE IN THE HEART OF INNOVATION**



Ingo Schienbein for the DIS2024 committees

DIS2024 31st International Workshop on Deep Inelastic Scattering and Related Topics



8-12 April 2024 Grenoble, France | dis2024.org

Physics topics

- WG1: Structure Functions and Parton Densities**
- WG2: Small-x, Diffraction and Vector Meson**
- WG3: Electroweak Physics and Beyond the Standard Model**
- WG4: QCD with Heavy Flavors and Hadronic Final States**
- WG5: Spin and 3D Structure**
- WG6: Future Experiments**



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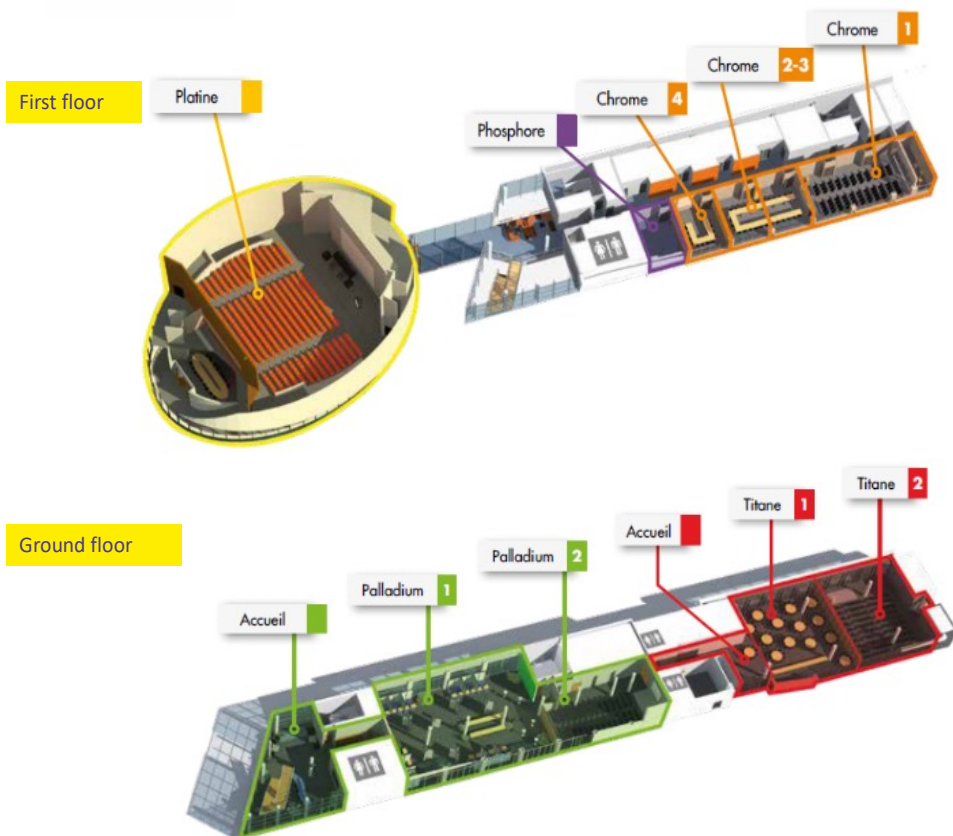
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The venue



MAISON MINATEC: A VENUE SUITED TO DIS 2024



Platine Auditorium: 400 seats -> Plenary sessions & 1 workgroup

Couronne amphi : for the Staff

Chrome 1: 90 seats, 1 workgroup

Chrome 2-3: 68 seats, 1 workgroup

Chrome 4 & Phosphore: 68 seats, 1 workgroup

Palladium 1: 360 m², for catering and posters

Palladium 2: 90 seats, 1 workgroup

Titane 1: 240 m², for catering and posters

Titane 2: 180 seats, 1 workgroup

SPACES MADE FOR EVENT HOSTING

- > Wi-Fi access in all premises
- > Audio/video equipment in all rooms
- > Natural light
- > Wheelchair accessibility
- > An expert event management team

- **Plenary sessions will be in this auditorium**
- **WG1: Auditorium**
- **WG2: Chrome 4-Phosphore**
- **WG3: Titane 2**
- **WG4: Palladium 2**
- **WG5: Chrome 2+3**
- **WG6: Chrome 1**
- **The workshop secretariat desk will be open every day**

Overview of the schedule

- **Mon, Thu & Fri are plenary sessions**
- **Tue, Wed & Thu are parallel sessions**
- **The welcome reception will take place this evening starting at 18h30 here at the conference center**
- **On Wednesday, we will have the conference dinner in the Stade des Alps (the soccer/rugby stadium)**
- **The excursions will take place on Thursday afternoon**
- **The name badge also acts as lunch-ticket and admittance to the social events, so please wear it (or at least keep it with you) all week**

	Mon 08/04	Tue 09/04	Wed 10/04	Thu 11/04	Fri 12/04
9-10h30	Plenary 1	Parallel 1	Parallel 5	Parallel 9	Plenary 6
10h30-11h	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break
11h-12h30	Plenary 2	Parallel 2	Parallel 6	Plenary 5	Plenary 7
12h30-14h	Lunch	Lunch	Lunch	Lunch	Lunch
14h-15h30	Plenary 3	Parallel 3	Parallel 7	Excursion	Plenary 8
15h30-16h	Coffee break	Coffee break	Coffee break	Excursion	Plenary 9
16h-17h45	Plenary 4	Parallel 4	Parallel 8	Excursion	
18h30-21h30	Reception		Banquet		

Important information for speakers

- Upload your talk on Indico preferably 24h in advance in **PDF format**

In case of problems contact the WG convenors

WG1: dis2024_wg1-l@lpsc.in2p3.fr

WG2: dis2024_wg2-l@lpsc.in2p3.fr

WG3: dis2024_wg3-l@lpsc.in2p3.fr

WG4: dis2024_wg4-l@lpsc.in2p3.fr

WG5: dis2024_wg5-l@lpsc.in2p3.fr

WG6: dis2024_wg6-l@lpsc.in2p3.fr

putting the local organizers in cc:

DIS2024Grenoble@gmail.com

- All meeting rooms have their own computers connected to projectors. We plan to use them for all talks to avoid switch-over times.
- In case of minor changes, please talk to the WG convenors at least in the break before your session starts to make sure your local copy is updated.
- Please respect the allocated times including time for questions!

This is important in particular in order not to miss the coffee breaks. The catering staff are on the clock!

A big thanks to

the 17 WG convenors

- **WG1:** Structure Functions and Parton Densities
(Francesco Giuli, Aleksander Kusina, Emanuele Nocera)
- **WG2:** Small-x, Diffraction and Vector Mesons
(Cristian Baldenegro, Renaud Boussarie, Pieter Tael)
- **WG3:** Electroweak physics and Beyond the Standard Model
(Sezen Sekmen, Eleni Vryonidou)
- **WG4:** QCD with Heavy Flavors and Hadronic Final States
(Ilkka Helenius, Laure Massacrier, Giovanni Stagnitto)
- **WG5:** Spin and 3D Structure
(Julie Roche, Qinghua Xu, Savvas Zafeiropoulos)
- **WG6:** Future Experiments
(Leticia Cunqueiro Mendez, Wenliang Li, Alessandro Tricoli)

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Thank you for coming
and welcome again!

