« Science in the heart of the Massif de Chartreuse »

1st edition

# Mech'Alps

FED3G Young Researchers Days



May 4<sup>th</sup> & 5<sup>th</sup> , 2022

Col de Porte\*



# What is Mech'Alps?

Mech'Alps is a new seminar format proposed by the Fed3G made by and for young researchers from Grenoble laboratories working in mechanics and process engineering. During two days, you will be able to meet and exchange with other young researchers (PhD students and post-docs) of the Grenoble area. Take advantage of this event to learn more about the equipment and numerical resources available to you thanks to the various speakers at the Mech' Alps seminar. To exchange around your research topics, we propose two formats. "Icebreakers" is an innovative format to talk about your subject during a round tables. You want to practice presenting for a conference, a seminar or simply share a result or a technique? Take part in the presentation session in front of a friendly audience. For this first edition, Mech'Alps will take place at Col de Porte, in the heart of the Massif de Chartreuse... so you can enjoy this exceptional location with an outdoor activity and an evening in the mountains! The Hôtel Cartusia welcomes you for the whole seminar (with accommodation and catering) and the transportation is done by bus, round trip from Grenoble campus. The entire cost of the seminar is covered by the Fed3G. We look forward to seeing you there!





After two difficult years, Fed3G wished to organize a meeting for voung PhD and post-doctoral students from laboratories working in mechanics and process engineering. This meeting is intended to get to know each other better, in order to share our knowledge and questions. Presentations of existing techniques in our laboratories are particularly expected. Finally, presentations (talks and posters) will also be possible for those who wish.

Claude Verdier & Evelyne Mauret, Fed3G direction

# Why come to Mech'Alps?

#### Share

Your research through various forms

#### Meet

Other PhD post-docs in a magnificent

#### Discover

Equipment and numerical techniques

# Organization committe



Lydia Esteban (LRP)



François Villette (3SR)



Suzanne Lapillonne Reboullet (INRAE)



Anais (LiPhy)



Laura Giraldo (LGP2)



Luis Morocho (LEGI)



Cécile Bordier (Fed3G)

### **Program**



**Icebreakers:** round table discussion in small groups to present the object of your research and the experimental and numerical techniques you use.

**Flash Poster Presentation:** 1-2 min pitch to encourage other participants to come and discuss with you during the poster session

**Seminar docs/post-docs:** presentation by some participants of their research activity in different forms (3min pitch, classic form presentation, poster...).

Outdoor activity: SURPRISE... but remember to bring your walking shoes and a backpack.;)

# How to get to Mech'Alps?

#### **Departure:**

May 4th 8:00 AM in bus

1270 rue de la piscine, Gières

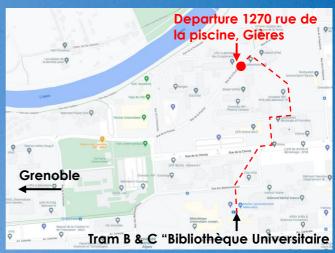
Hotel Cartusia, Col de Porte (9:00 AM)

# Return to Grenoble: May 5<sup>th</sup> 16:45 PM in bus

Hotel Cartusia, Col de Porte

1270 rue de la piscine, Gières (18:00 PM)

#### Map of the Grenoble campus



#### Grenoble region



# What about Mech'Alps location

Hôtel Cartusia is located at Col de Porte, at the foot of Chamechaude, the summit of Massif de Chartreuse:

- 1 private seminar room
- Hosting: in rooms of 1 to 3 places.
- Catering: menus coming soon, vegetarian dishes available.

Transport by bus from Grenoble campus (see next page).

