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## **EECI International Graduate School on Control 2024**

# Sparsity and Big Data in Control, systems identification and Machine Learning

Module 06

29 April 2024 – 03 May 2024





The Laboratoire d'analyse et d'architecture des systèmes (LAAS) is a CNRS unit attached to the CNRS Sciences numériques and CNRS Ingénierie institutes. Located in Toulouse, it is associated with six founding members of the University of Toulouse and covers 4 major scientific fields are studied in particular: automatic control, computer science, robotics and micro/nanosciences.

By placing the notion of "systems" at the heart of its interests, the work carried out at LAAS-CNRS ultimately concerns large-scale distributed systems, autonomous systems with critical infrastructures, mobile systems, embedded systems, integrated systems, micro- and nano-systems, biological systems...

They are aimed at a wide range of applications, including aeronautics, space, energy, transport and mobility, telecommunications, health, agri-food, the environment, production engineering and the industry of the future, defense...

#### YOUR REGISTRATION: 13:30h-14:00h, Monday, 29th April 2024

Contacts at LAAS: Isabelle Queinnec, Sophie Tarbouriech and Luca Zaccarian

**2** +33 5 61 33 62 00

Main hall. LAAS-CNRS, 7 avenue du Colonel Roche, 31400 Toulouse

#### **INSIDE THE LAB**

YOUR CLASSROOM: Salle Feynmann, LAAS

**SECURITY:** you should fill the online visit statement form (<a href="https://www.laas.fr/visiteurs/">https://www.laas.fr/visiteurs/</a>) to be allowed to enter in the LAAS-CNRS.

**Wi-Fi connection:** eduroam or LAAS-Welcome (password: WifiLAAS2018)

**BREAKS:** You are invited to enjoy some refreshments in the main hall during the breaks.

**BADGES** with your name should be worn during the module and returned to EECI office on the last day.

**LUNCH:** The CNRS restaurant is in the building. You will have access to the restaurant at the external price (you should pay with visa card, no cash). Note that there is only a food truck close to the lab.

### **ACCESS TO LAAS-CNRS**

From the city center, take metro Line B direction Ramonville. Stop at "Faculté de pharmacie". You can either walk or take the bus 78 direction "Saint Orens Lycée" and stop at LAAS.

