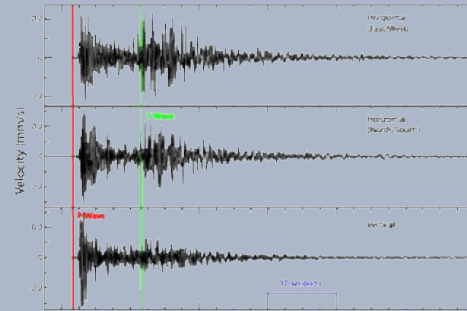
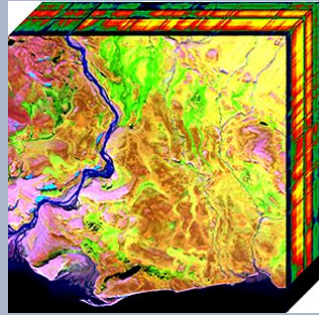


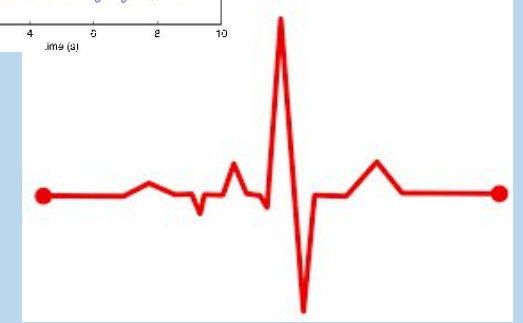
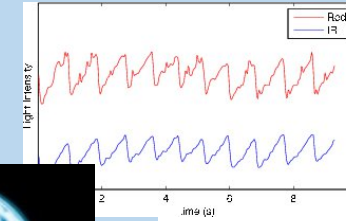
Master / mention
signal and image processing
traitement du signal et des images

Signal and image processing applications

Geospatial



Health industry



Smart machines, IoT



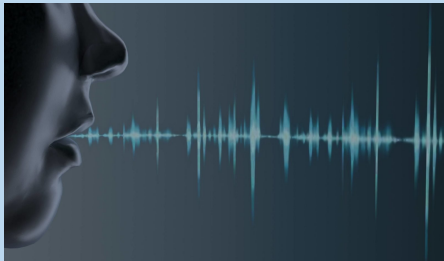
Image Recognition
Classification



Object Detection
Localization



Segmentation
Free Space

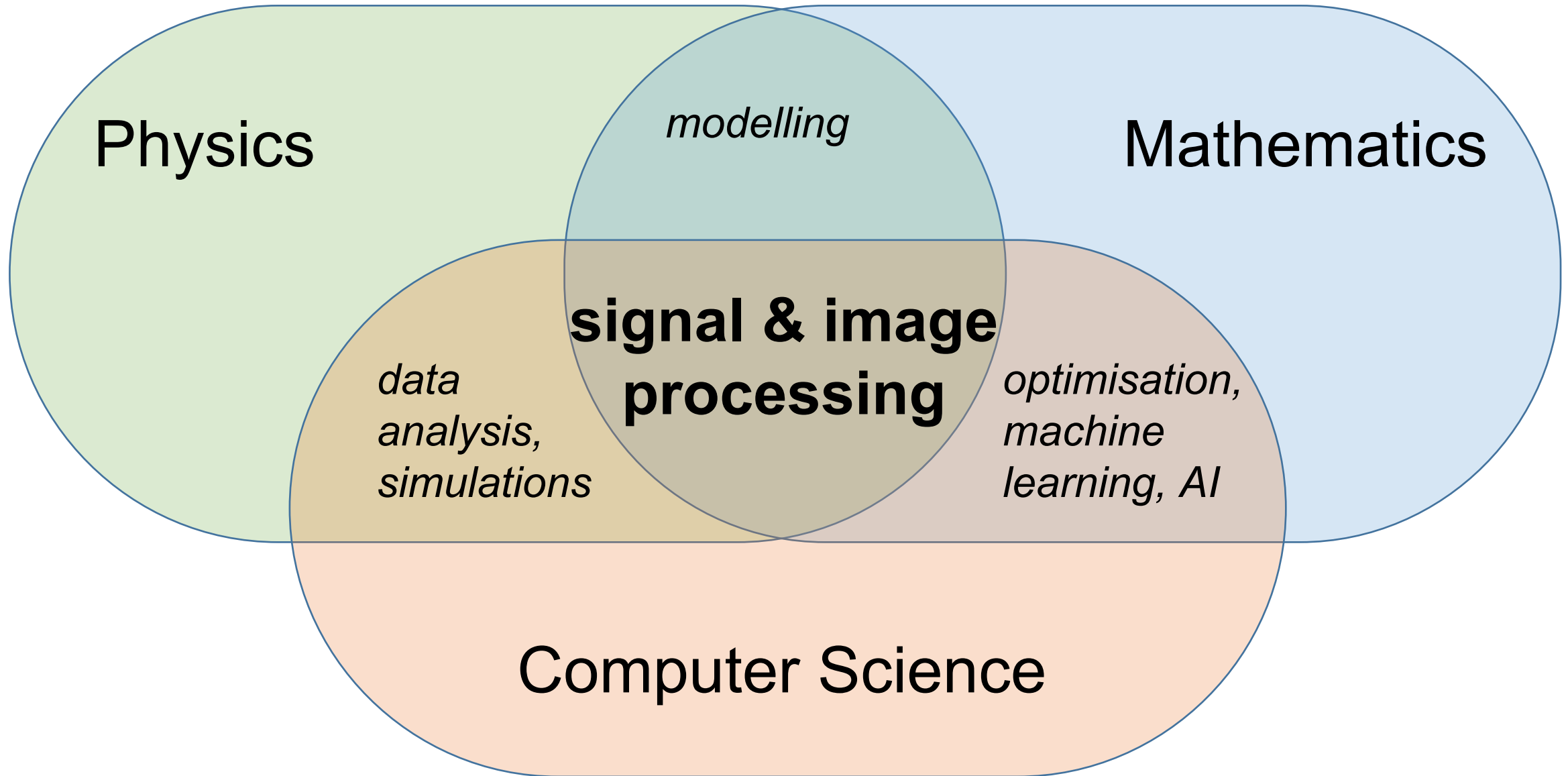


Defense industry

(universal miniaturized missile data link)
www.mbda-systems.com



Signal and image processing fields



Master signal and image processing

- in French «*mention traitement du signal et des images*» —————→ TSI

- **keywords**

signals, images, informations systems, statistics, experimental science, data science, models, mathematics, data analysis, python, scientific programming, observational science, artificial intelligence, ...



Employment

- academic research



- research & development



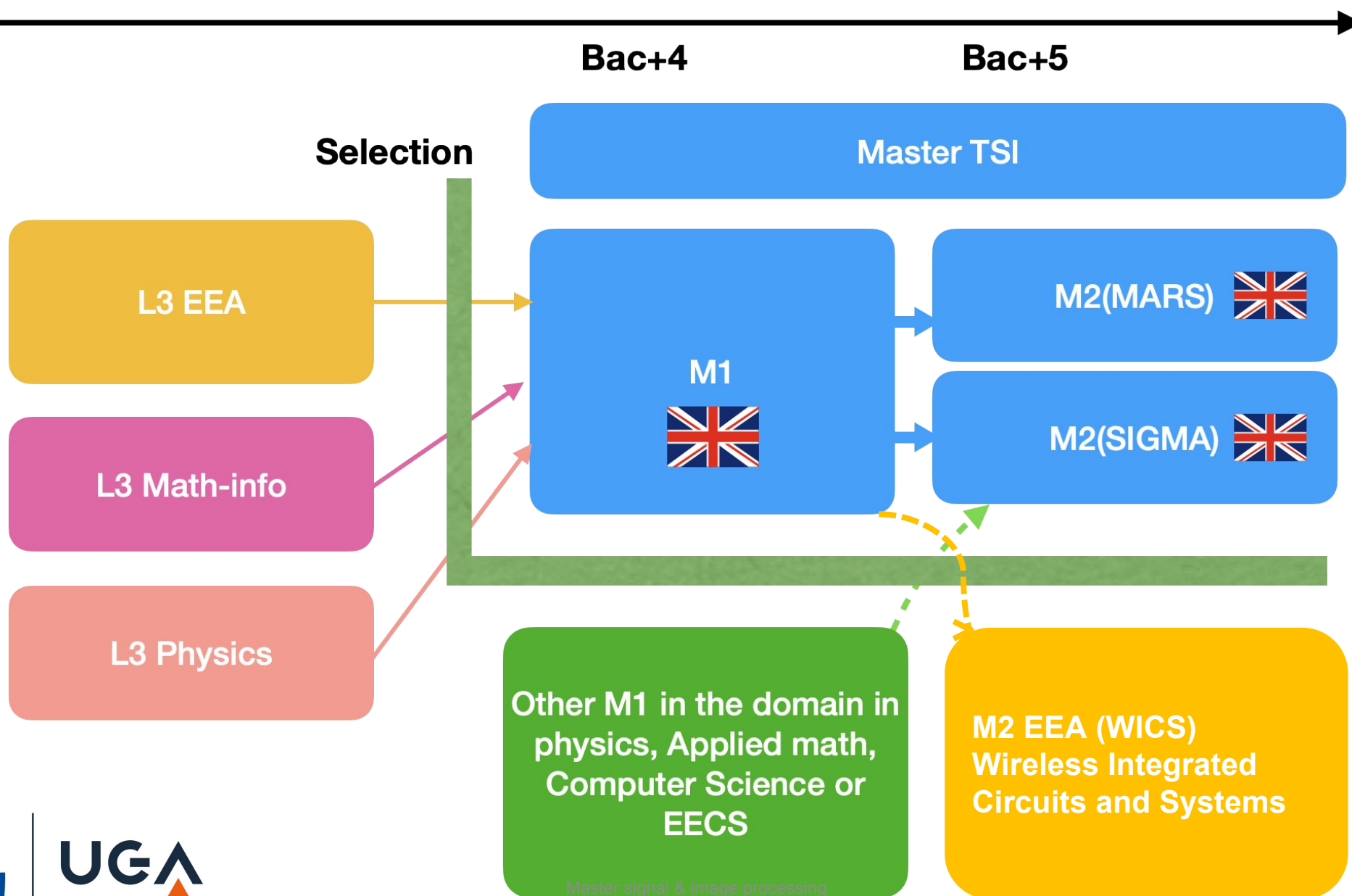
- engineering



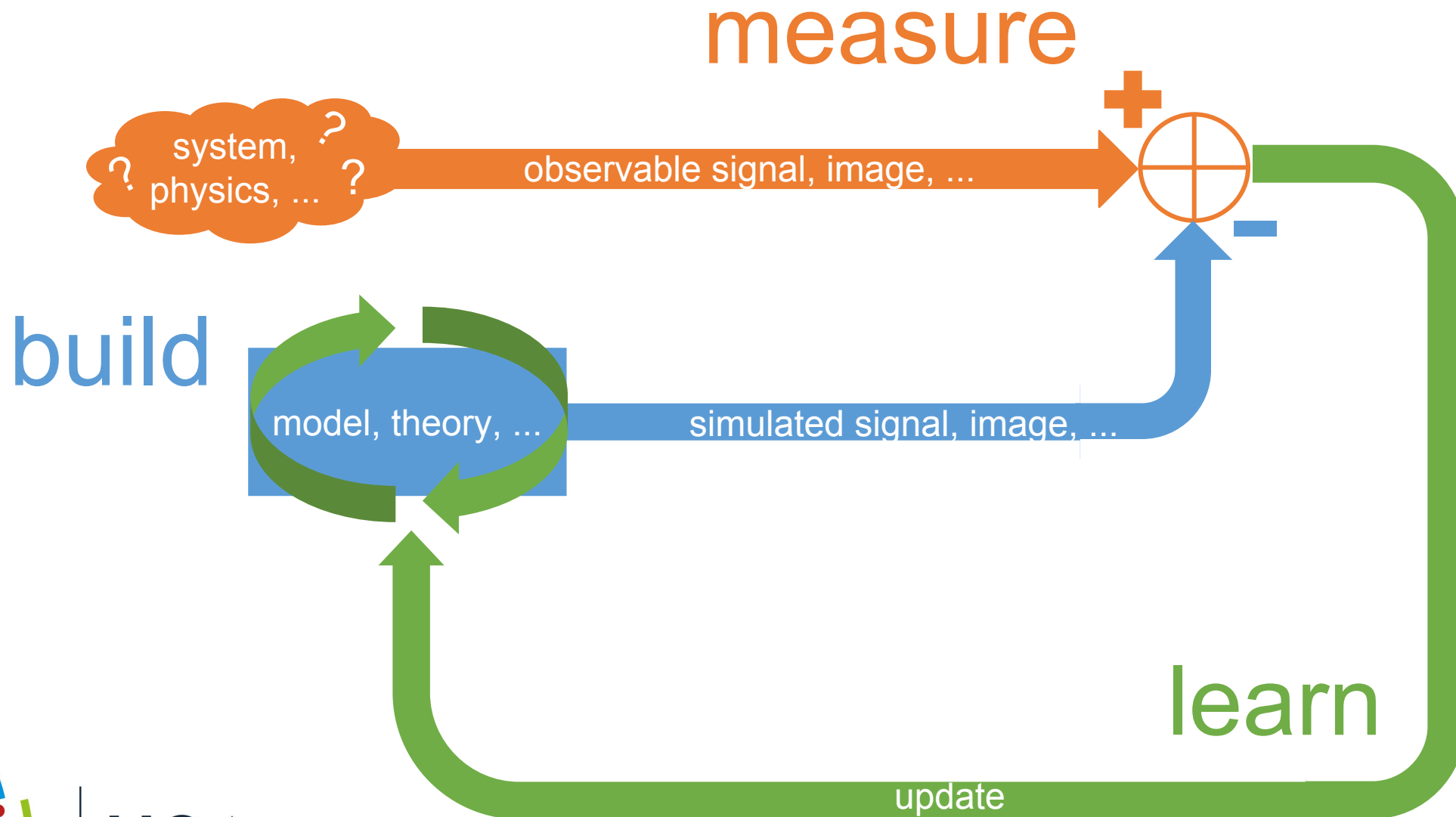
Practical information

Degree	Master in signal and image processing
Duration	two years (2×60 ECTS = 120 ECTS)
Location	Minatec, Grenoble (primary) University Campus, S.M.d'H. (secondary)
Start	early September
Admission	February – June
Capacity	15 students
Language	English

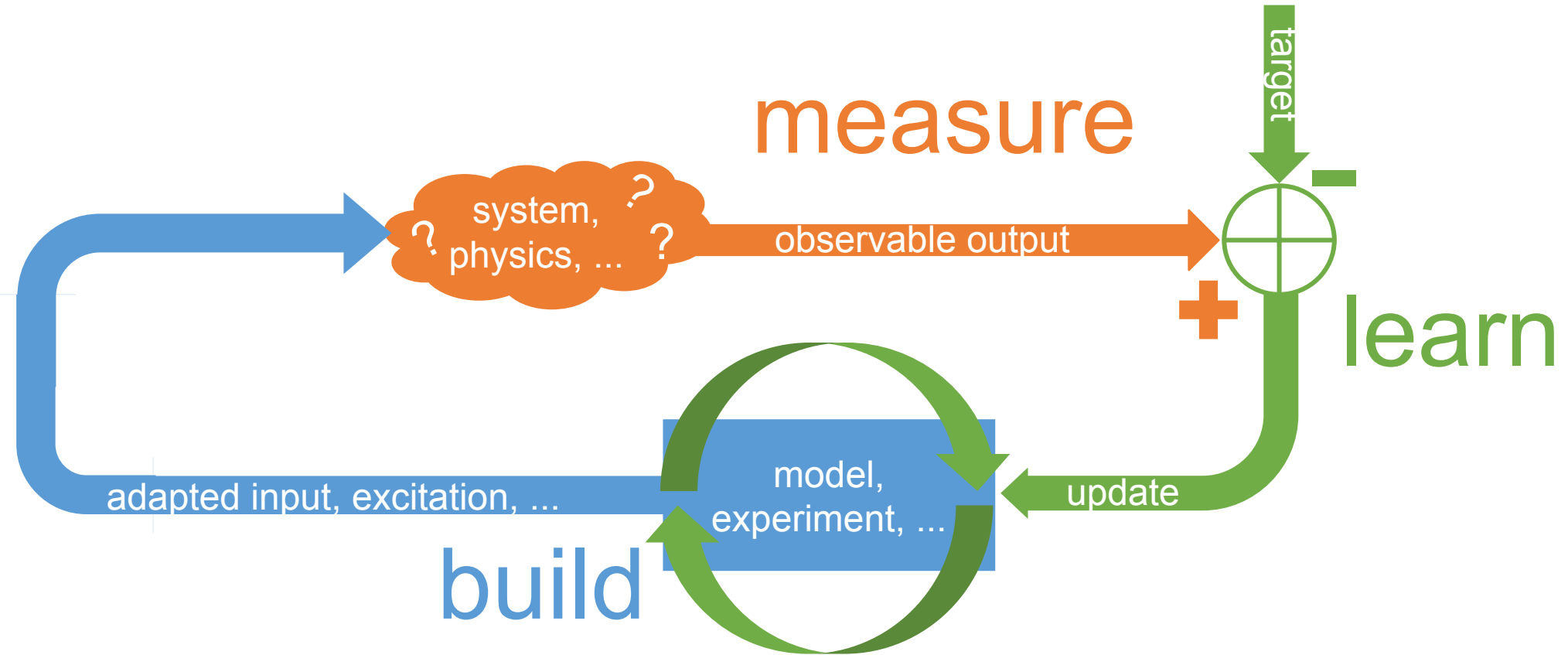
Program

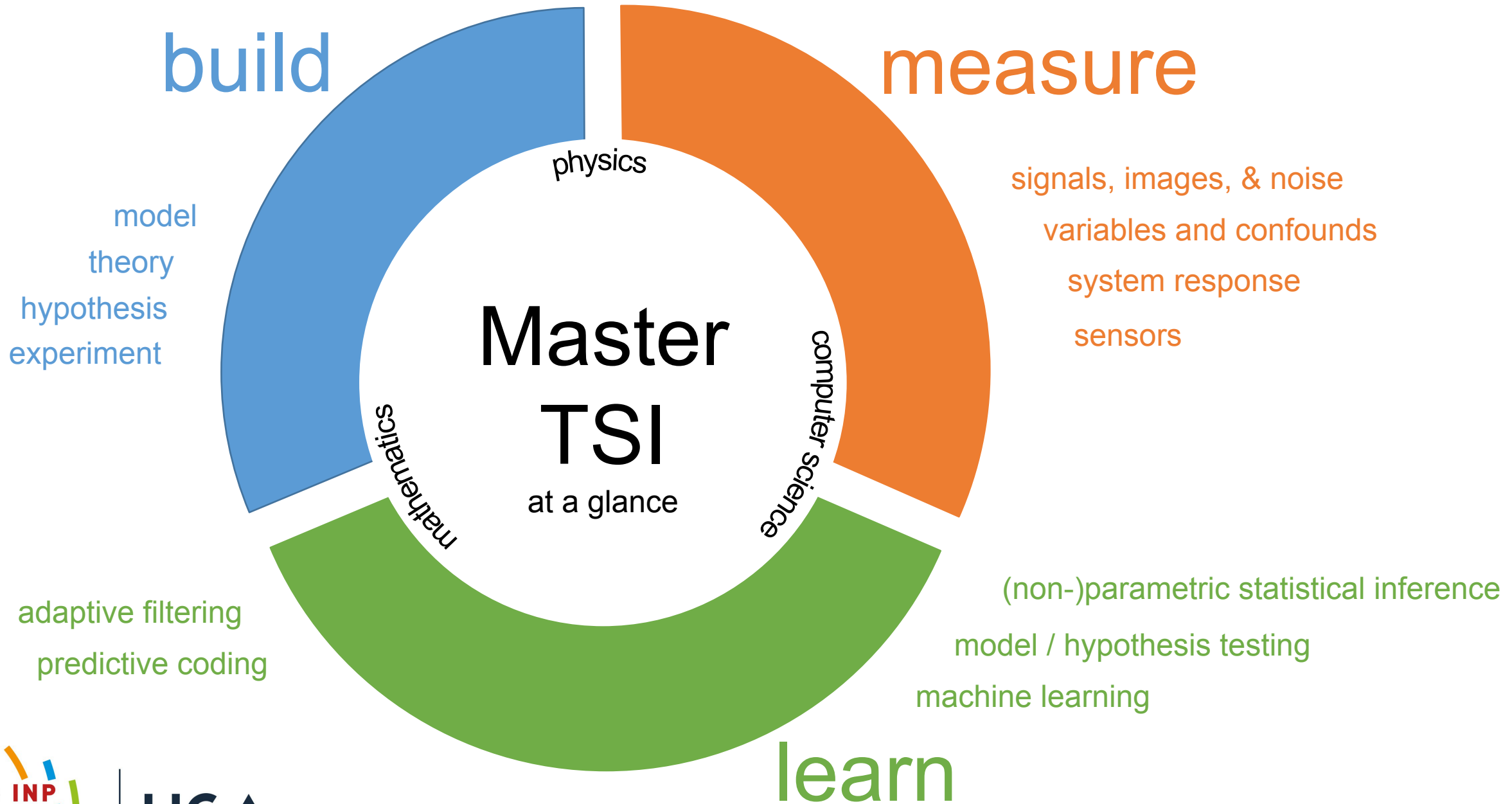


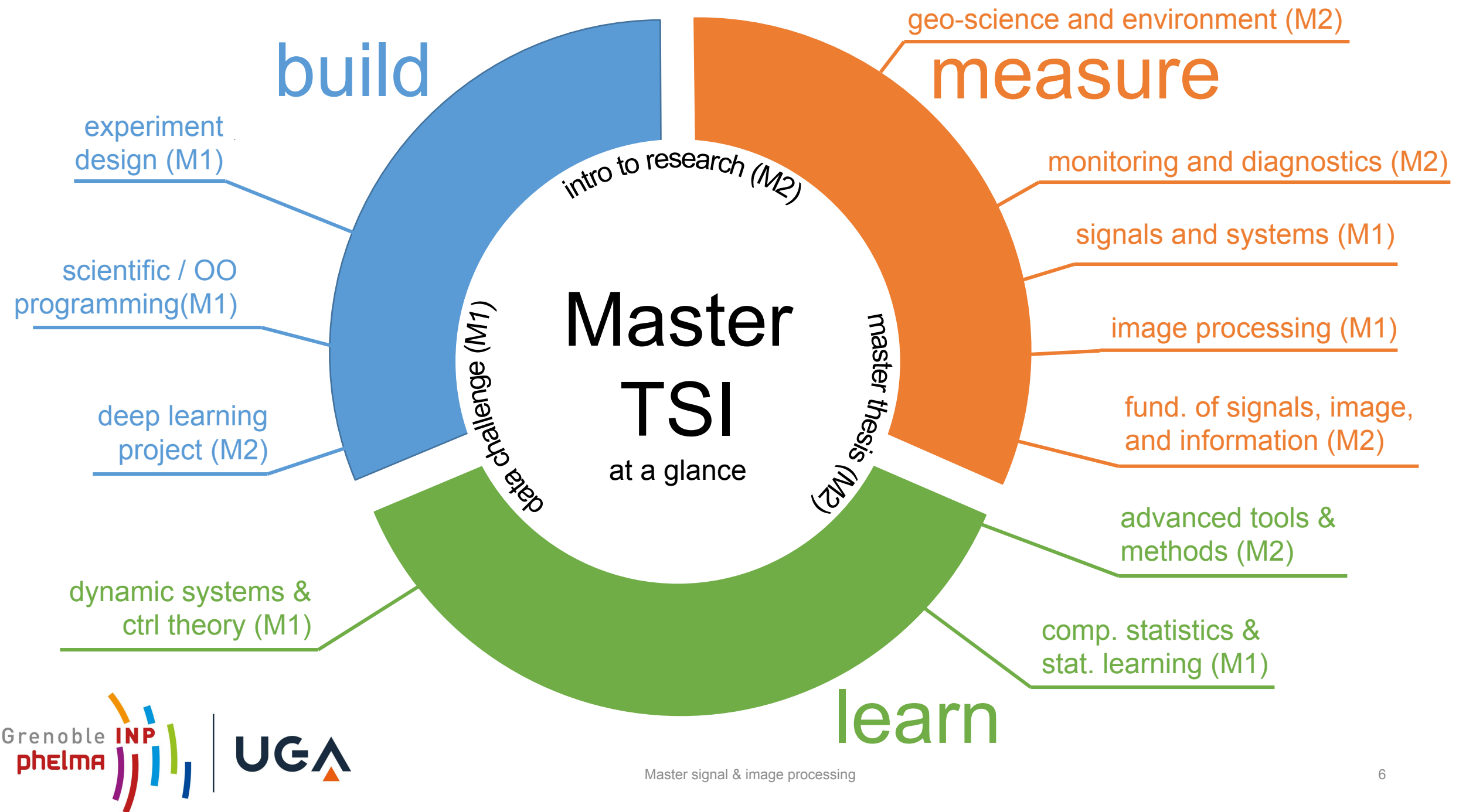
Signals & images in observational science



Signals & images in interventional science







More information

- Page [Phelma – Grenoble INP \[EN\]](#)
- Page [GIPSA-lab](#)
- [LinkedIn alumni group](#)

