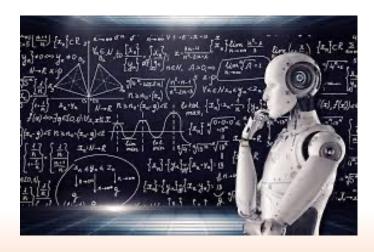
## PhD position in Plasma Space Propulsion & Machine Learning





- Research group: EP2 at UC3M, Spain (ep2.uc3m.es)
  - ☐ About 20 students carrying out their PhD Theses with us
- ➤ Research topic: Use of machine learning tools to analyze instabilities and turbulence in plasma thrusters
- > Grant duration: up to 4 years
- Requirements for candidates
  - ☐ BSc + MSc formation with a minimum of 300 ECTS credits
  - ☐ Excellent academic records in Fluid Mechanics, Applied Mathematics & Scientific programming
  - ☐ Expertise in machine learning techniques is strongly valued
  - ☐ Team & independent working; critical & creative thinking
  - ☐ High proficiency in English
- ➢ How to apply: send to ep2@uc3m.es, in a single PDF file: CV, academic records, motivation letter, 2 reference letters
- ➤ **Deadline**: Selection process extended until early May 2024 for a second round of interviews.



