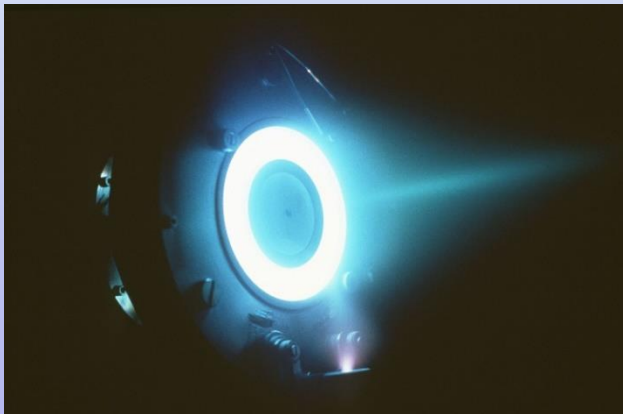


3 PhD positions in Plasma Space Propulsion

EP²
UC3M



Inquiries? Contact us at
ep2@uc3m.es and [@ep2lab](https://twitter.com/ep2lab)

- 3 new Phd positions offered:
 - Turbulent transport in Hall effect thrusters
 - 3D numerical characterization of plasma plumes
 - Design and development of a μ -plasma thruster
- **Location:** EP2-UC3M research group (ep2.uc3m.es, uc3m.es)
- **Grant duration:** up to 4 years, starting February 2019
- **Requirements:**
 - 300 ECTS credits (4-year BSc + 1-year MSc or equivalent)
 - 2nd-year of MSc can be completed during 1st year of contract
 - Excellent academic record in Fluid Mechanics, Propulsion, Applied Mathematics, Scientific programming
 - Plasma Physics will be learned during formation period
 - Good skills in: team & independent working; critical & creative thinking; initiative & proactiveness
 - Proficiency in English (oral & written)
- **Call will open by end of October on UC3M website**
 - Interested applicants can advance their CV, motivation letter and 2 references to ep2@uc3m.es