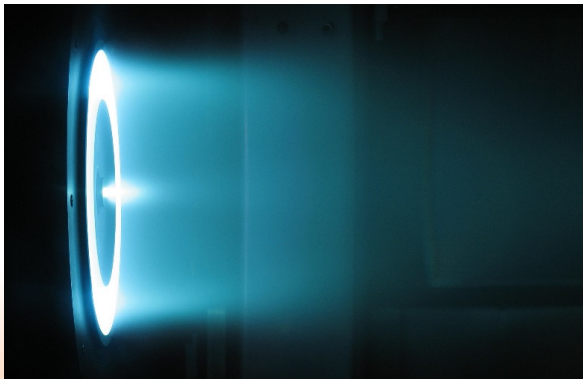


PhD position in Plasma Space Propulsion



- **Research group:** EP2 at UC3M, Spain
 - ❑ At present, >15 students carrying out their PhD Theses with us
 - ❑ More info of the group at ep2.uc3m.es
- **Research topic:** Modeling of the plasma discharge in a RF ion thruster
- **Grant duration:** up to 4 years
- **Requirements for candidates**
 - ❑ BSc + MSc formation with a minimum of 300 ECTS credits
 - ❑ Excellent academic record in the areas of Fluid Mechanics, Propulsion, Applied Mathematics & Scientific programming
(Plasma Physics can be learned during formation period)
 - ❑ Team & independent working; critical & creative thinking
 - ❑ High proficiency in English
- **How to apply:** send your CV, motivation letter, and 2 references to ep2@uc3m.es in a single PDF file.
- **Deadline: March 5, 2023**
 - ❑ Late applications will be processed if selection process not completed

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EP²
Equipo de Propulsión
Espacial y Plasmas