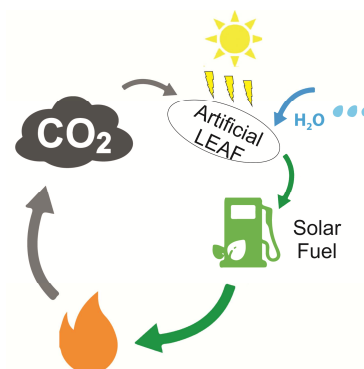




If you are interested in a
PhD Position
within the field of
Surface Science
to study



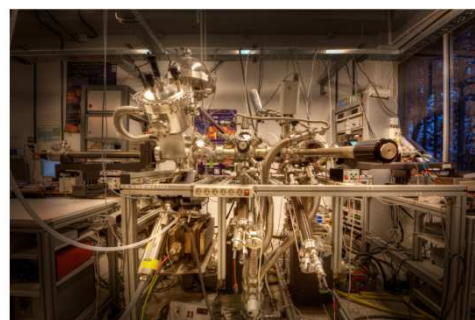
**Water splitting and CO₂ activation
by catalytically active surfaces**

using state-of-the-art

**Scanning Tunneling Microscopy/Spectroscopy
X-Ray Photoemission Spectroscopy
Temperature Programmed Desorption**

please contact with:

Dr. David Ecija
IMDEA Nanoscience, Madrid, Spain
ResearcherID: I-2207-2012
david.ecija@imdea.org



You must have:

- a master degree in chemistry/physics or engineering
- preferably expertise in ultra-high vacuum.