

Evaluate next iterations

Development of a 3D-printed plasma camera with a 360° field of view



Gwendal Hénaff - Laboratoire de Physique des Plasmas gwendal.henaff@polytechnique.edu



Need for <u>fast and 3D measurements</u> of the electrons & ions in LEO in range 0 - 30keV with a compact instrument

3DCAM: A high resolution 3D camera for ions & electrons

