

# **Bimodal ion energy distribution functions in a hydrogen magnetized plasma**

O.D. Cortázar; A.M. Megia Macías

**Abstract-**

**Index Terms-** ECR plasma source, ion energy distribution function, particle diagnostics,  $E \times B$  drift

Due to copyright restriction we cannot distribute this content on the web. However, clicking on the next link, authors will be able to distribute to you the full version of the paper:

[Request full paper to the authors](#)

If your institution has an electronic subscription to Plasma Sources Science and Technology, you can download the paper from the journal website:

[Access to the Journal website](#)

**Citation:**

*Cortázar, O.D.; Megia-Macías, A. "Bimodal ion energy distribution functions in a hydrogen magnetized plasma", Plasma Sources Science and Technology, vol.28, no.2, pp.1-9, February, 2019.*