Geosci. Instrum. Method. Data Syst. Discuss., 4, C320–C320, 2015 www.geosci-instrum-method-data-syst-discuss.net/4/C320/2015/ © Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



GID 4, C320–C320, 2015

> Interactive Comment

Interactive comment on "HF performance of electric field sensors aboard the RESONANCE satellite" by M. Sampl et al.

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Received and published: 10 March 2015

There are few questions, if answered, may be published

What are the limits of applicability of the proposed method?

What changes in the model will be taking into account the resonance phenomena?

Whether it is possible to apply this approach to low- and high-density magnetized plasma conditions such as on the Moon and Jupiter.

Interactive comment on Geosci. Instrum. Method. Data Syst. Discuss., 4, 683, 2014.



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Interactive Discussion

Discussion Paper

