Geosci. Instrum. Method. Data Syst. Discuss., https://doi.org/10.5194/gi-2018-45-AC1, 2019 @ Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Advanced calibration of magnetometers on spin-stabilized spacecraft based on parameter decoupling" by Ferdinand Plaschke et al.

## Ferdinand Plaschke et al.

ferdinand.plaschke@oeaw.ac.at

Received and published: 30 January 2019

Final author response to the reviewers' comments

Dear Sir or Madam,

We would like to thank the reviewers for their helpful comments to our manuscript. Our responses to the comments as well as the changes made to the manuscript can be found in the supplementary PDF submitted with this "author comment".

Yours faithfully, Ferdinand Plaschke

C1

Please also note the supplement to this comment: https://www.geosci-instrum-method-data-syst-discuss.net/gi-2018-45/gi-2018-45-AC1-supplement.pdf

Interactive comment on Geosci. Instrum. Method. Data Syst. Discuss., https://doi.org/10.5194/gi-2018-45, 2018.