

## ***Interactive comment on “Calibration of QM-MOURA three-axis magnetometer and gradiometer” by M. Díaz-Michelena et al.***

**M. Díaz-Michelena et al.**

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Received and published: 24 November 2014

Dear Editor,

Once more, we apologize for the long time we have delayed this response.

Please find attached the corrections to the manuscript following the suggestions of the referees #1 and #2.

We hope that you reconsider the manuscript for its publication in Geoscientific Instrumentation, Methods and Data Systems.

Looking forward to hearing your answer. Thank you for your help and patience.

C240

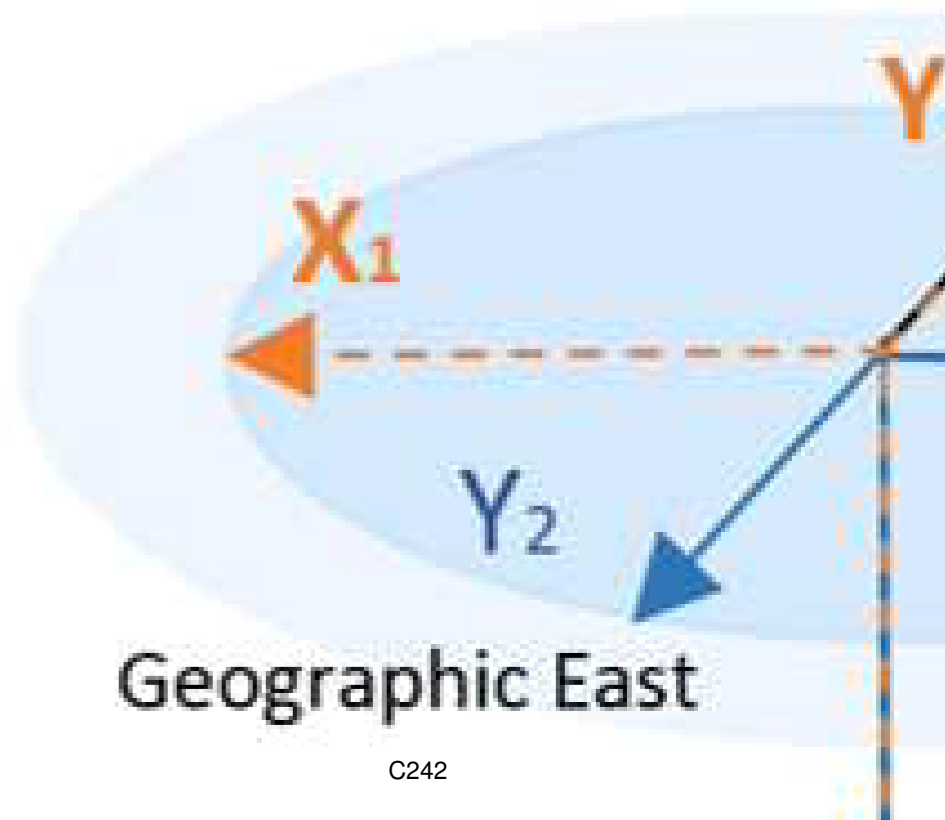
The authors

Please also note the supplement to this comment:

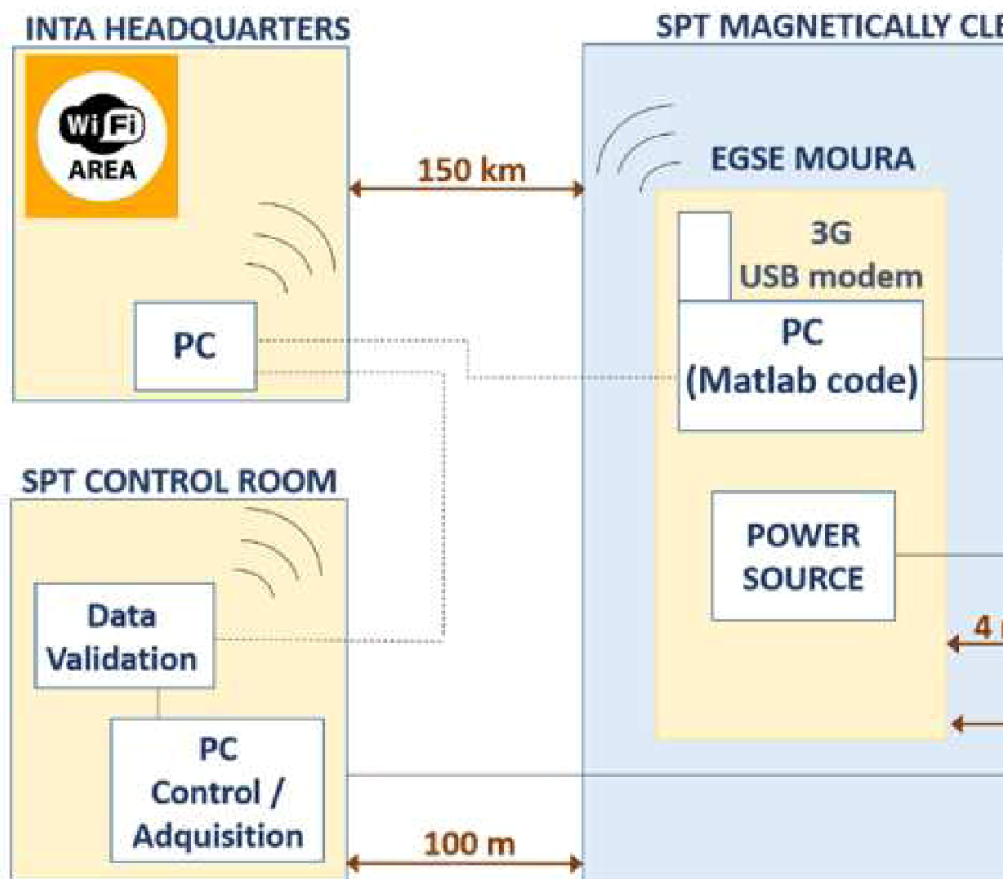
<http://www.geosci-instrum-method-data-syst-discuss.net/4/C240/2014/gid-4-C240-2014-supplement.pdf>

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Interactive comment on Geosci. Instrum. Method. Data Syst. Discuss., 4, 385, 2014.

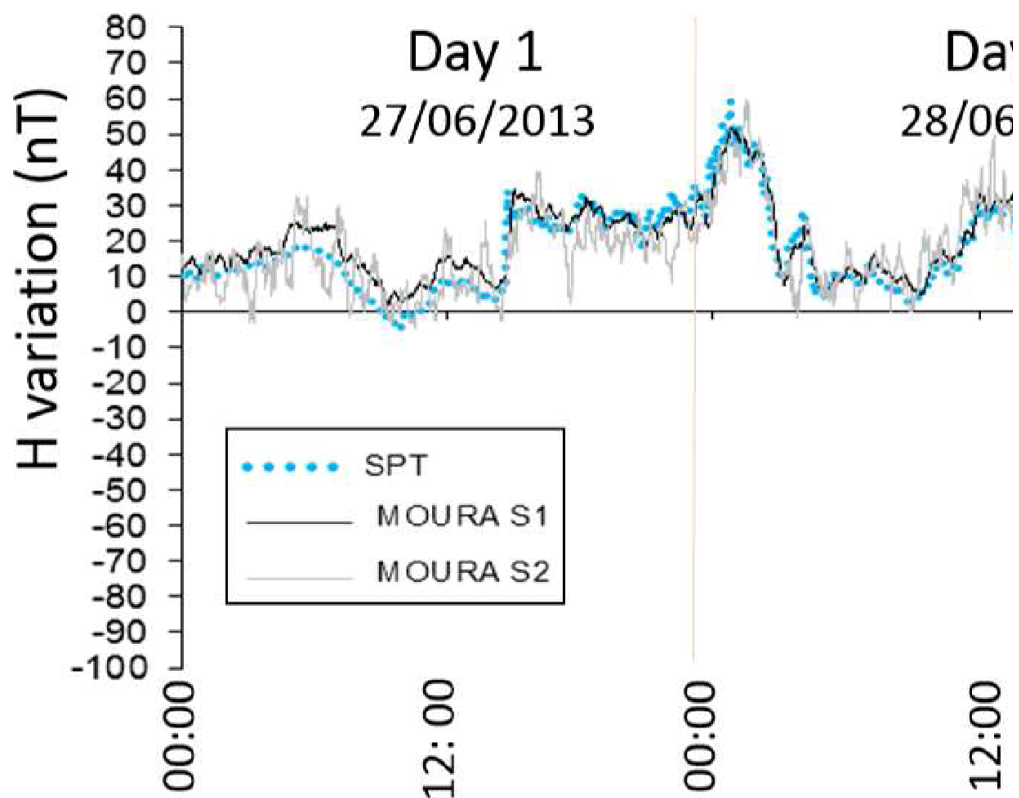
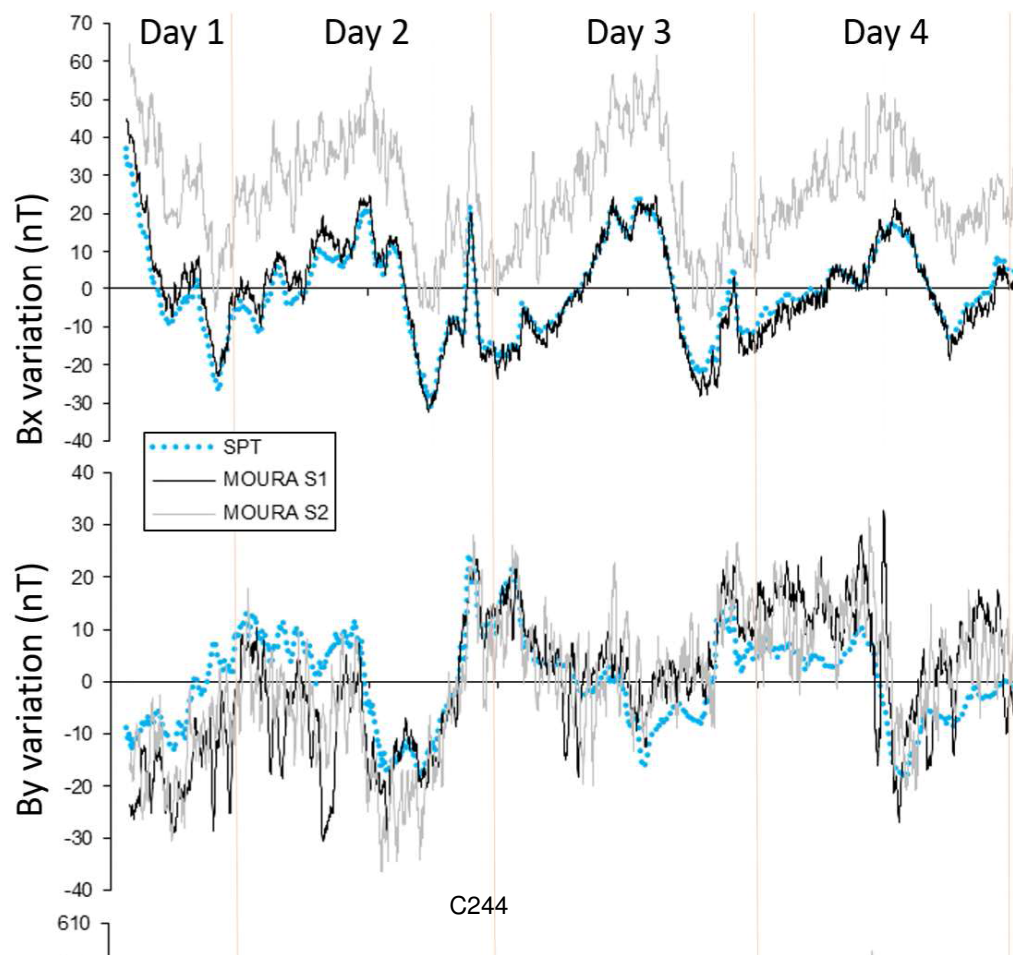


C242



C243

Fig. 2. Set up of the measurements.



**Fig. 4.** Horizontal component of the geomagnetic field measured with MOURA magnetometer and SPT