

Interactive comment on “Improving of electrical channels for magnetotelluric sounding instrumentation” by A. M. Prystai and V. O. Pronenko

Anonymous Referee #4

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This work is a technical report on a technique for magnetotelluric detection. The theoretical background for the measures is presented and discussed, the specificities of the detection method are described as well as the improvement compared to other standard techniques. Finally, field tests are presented.

The instrument, as described, seems to perform in a satisfactory way.

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