

Interactive comment on “A comprehensive data quality evaluation method for the current of marine controlled-source electromagnetic transmitter based on Analytic Hierarchy Process” by Rui Yang et al.

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Received and published: 16 September 2019

This algorithm can be applied to other electromagnetic transmitters. The core of it is transmitting current data. For EM transmitter of land surveys or borehole geophysics, similar algorithms can also be made to control the quality. The corresponding QTC index can be calculated by inputting current data and corresponding parameters. And the calculation method is basically the same.

Interactive comment on Geosci. Instrum. Method. Data Syst. Discuss.,
C1

<https://doi.org/10.5194/gi-2019-16>, 2019.