

Interactive comment on “2D dipping dike magnetic data interpretation using a robust particle swarm optimization” by Khalid S. Essa and Mahmoud El-Hussein

J. Vivekanandan (Editor)

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Dear Dr. Mahmoud Elhussein, Thank you for submitting the manuscript entitled ‘Parametric inversion of magnetic model for 2D dipping dike model using a robust particle swarm optimization’ for consideration of publication in Geoscientific Instrumentation, Methods and Data Systems journal. The associate editor is unable to secure adequate reviews of the manuscript for a disposition. The journal has contacted a large number of reviewers none of which has agreed to do the review. This may be due to the challenges the prospective reviewers have found in the technical and scientific contents of your manuscript.

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Since the journal is unable to secure adequate reviews of your manuscript, we return the manuscript. No decision is made on the manuscript. Please note it is not a rejection of your manuscript.

Also, I would like to point out potential conflict of interest description at https://www.geoscientific-instrumentation-methods-and-data-systems.net/about/competing_interests_policy.html

Please let me know if you need any additional information from me.

Regards, Vivek.

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<https://doi.org/10.5194/gi-2017-39>, 2017.

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