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I declare, I confirm, I certify and I sign that I received substantial, important, line by line peer review with several and substantial comments, important remarks and hints from, at least, 3 Reviewers and the Assistant Editor for my paper: *The Analysis of Shielding Effectiveness of an EMI-Filter Shielding Enclosure for a Spacecraft Power Bus*

with Authors:

Zabolotsky A.M.

I would like to thank all the reviewers for their thoughtful comments and efforts towards improving our manuscript. We revised the manuscript with special attention to the comments that we received from **Three (3)** reviewers that were experts, specialists in the area of my paper. I declare, confirm, certify and sign that NAUN has checked my paper for possible plagiarism by Turnitin and my paper was found without plagiarism or self-plagiarism by Turnitin. I also declare, confirm, certify and sign that also that no Associate-Editor, no Editor-in-Chief, no member of the NAUN Secretariat forced me in this Journal to add references (citations) to any previous publications of the journal.

I also declare, confirm, certify and sign that I have made all the changes, modifications, additions, studies, corrections asked by the reviewers and I have fully complied with their instructions. I also understand that before the publication the 3 (or more than 3) reviewers will check my paper to see if all the changes, modifications, additions, studies, corrections etc have been done and I authorize the NAUN to publish my paper or to reject my paper even in the 2nd round of peer review or to continue with an additional round of peer review.

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NAUN) Conference Proceedings (inside or outside NAUN), Book (inside or outside NAUN), University Repository etc). In case of violation of the above terms, NAUN can reject any unpublished paper or even retract any published paper.

Additional comments for Editors and Reviewers:

Please note that we have clarified the title of the article. The new title is *The Analysis of Shielding Effectiveness of the enclosure of an EMI-Filter for a Spacecraft Power Bus*.

Below are detailed comments to the article:

Reviewer 1

1. We added 9 new sources that improve our article. Furthermore, we expanded the 2nd paragraph of the first section to improve their classification.
2. We added a new paragraph in section two describing how the EMI filter works, as well as sources [15] and [21].
3. We expanded the description of the last section.
4. In the first section, we referred to the necessary standards in the field of electromagnetic shielding [5–7].
5. In the conclusion section, we added a discussion of the influence of field monitors.

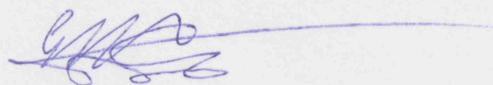
Reviewer 2

1. In the first paragraph of the third section, we added a description of why SE is decreasing.
2. We increased the resolution and size of all the figures in the article.
3. We corrected grammar and punctuation throughout the article, including in the title and abstract.
4. Unfortunately, we didn't include these works, as we considered them inappropriate.

Reviewer 3

1. We added clarification in the conclusion section why shielding wires of a cable with a thin conductive layer can provide effective protection against EMI.
2. Since we expanded the conclusion section we did not think a new section was necessary
3. We restated and expanded the abstract and introduction sections to better indicate the aim of the article.
4. We added new sources and descriptions in the introduction section.

Zhechev Y.S.



Date: 29.04.2021 D/M/Y