1. Special Query to Author

Subject: Urgent request for clarification for manuscript number 2014_PSIJ_12727

Dear Dr. Yuriy N. Zayko,

Thank you for your mail and attachment. Your valuable manuscript number **2014_PSIJ_12727** (Title:Electromagnetic fields of self-modes in spherical resonators). Our Initial Review and Screening Subcommittee (IRSS) found a similar publication:

Available

at (http://sfm.eventry.org/u/f/%D0%A4%D0%B8%D0%B7%D0%B8%D1%87%D0%B5%D1%81%D0%BA %D0%B0%D1%8F_%D1%82%D0%B5%D0%BE%D1%80%D0%B8%D1%8F_%D1%80%D0%B5%D0% B7%D0%BE%D0%BD%D0%B0%D1%82%D0%BE%D1%80%D0%BE%D0%B23.pdf

)

As per our strict quality control policy we cannot consider any published paper for our journals (Our General editorial Policy states: Submission of a manuscript clearly indicates that: the study has not been published (partly or as a whole) before or is not under consideration for publication elsewhere (except as an abstract or as part of a published lecture or academic thesis)) (Link: http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy).

Therefore, you are kindly requested to clarify this case at the earliest. After your certification other peer review formalities will be started.

Your fast reply will be highly appreciated.

2. Author Reply for Special Query

I have to say that there was a misunderstanding. The previous version was a link to the online report [10] that accidentally fell when editting. In the present text, I returned it.

3. Special Query to Author

- 4. Kindly note that, Number 10 reference is here:
- 5.
- 6. 10. Zayko Y.N. Non-wave solutions of the Maxwell-Einstein equations, Physical Science International Journal, 2014, In print.
- 7.
- 8. But we are referring to different issue. please see this link: http://sfm.eventry.org/u/f/%D0%A4%D0%B8%D0%B7%D0%B8%D1%87%D0%B5%D1 %81%D0%BA%D0%B0%D1%8F_%D1%82%D0%B5%D0%BE%D1%80%D0%B8%D1%8F_%D 1%80%D0%B5%D0%B7%D0%BE%D0%BD%D0%B0%D1%82%D0%BE%D1%80%D0%BE%D 0%B23.pdf
- 9.
- 10. We could not find this article in your reference list and please clarify us the difference of present paper within this link.
- 11.
- 12. Your fast reply will be highly appreciated.

4. Author Reply for Special Query

Please find enclosed correct version of my article with my answers to referees.

NOTE: The files have been uploaded.