



**SDI Review Form 1.6**

Journal Name:	<a href="#">Physical Science International Journal</a>
Manuscript Number:	Ms_PSIJ_22850
Title of the Manuscript:	Electron Inertia Effects on the Gravitational instability Under the Influence of FLR Corrections and Suspended Particles
Type of the Article	Original Research Articles

**General guideline for Peer Review process:**

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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**PART 1: Review Comments**

	Reviewer's comment	Author's comment <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
<b><u>Compulsory</u></b> REVISION comments		Yes we agree with the reviewer who in his earnestness and well wishing brought to our notice some little faults in the language and the format of the paper. We have consequently improved upon it as desired so that it is understood correctly by the readers.
<b><u>Minor</u></b> REVISION comments		
<b><u>Optional/General</u></b> comments	In this paper it is studied the gravitational instability of a self gravitating media under the combined influence of FLR correction, finite electron inertia, suspended particles, viscosity, thermal conductivity and electrical resistivity in the presence of transverse magnetic field using normal mode analysis. The analytical expression of the general dispersion relation is obtained with the help of linearized perturbation equations. It is well written and the results are robust.	Thanks to comments