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I declare, I confirm, I certify and I sign that I received a substantial, important, line-by-line peer review with several substantial comments, important remarks and hints from, at least, 3 Reviewers and the Assistant Editor for my paper: **Squeezing flow of an electrically conducting Casson fluid by Hermite wavelet technique** with Authors: **Preetham M. P., Kumbinarasaiah S., Raghunatha K. R.**

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 who were experts, and specialists in the area of my paper. I declare, confirm, certify and sign that WSEAS 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 no associate editor, no Editor-in-Chief, and no member of the WSEAS Secretariat forced me in this Journal to add references (citations) to any previous publications of the journal.

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Author's Response to Reviewer's Comments on WF-1951

Reviewer 1 Comments	Author's Response
<p>The format is not the WSEAS Format</p> <p>It will be useful in the conclusion to provide to the audience some directions for future research.</p> <p>Give more details for the Collapsing movement of the plates</p> <p>Your references's section has some Old References Add many references from the years 2015-2023 (maybe some of them from other relevant WSEAS Journals)</p> <p>Improve the English Language</p> <p>Can you apply your study with Artificial Intelligence methods (like Expert Systems and deep Learning)?</p> <p>Kindly provide us with the Impact of your Study in real life.</p>	<p>Thank you for reviewer 1 for your valuable suggestion.</p> <p>As per your suggestion, we have written this manuscript in WSEAS format.</p> <p>Thanks. Future research problems are given in the revised paper.</p> <p>The plate movements are classified into three types: (i) Some plates come towards each other and form convergent boundaries. (ii) Some plates move away from each other and form divergent boundaries. (iii) At times, they may also move horizontally past each other and form a transform boundary. Geologists have hypothesized that the movement of tectonic plates is related to convection currents in the earth's mantle. Convection currents describe the rising, spreading, and sinking of gas, liquid, or molten material caused by the application of heat.</p> <p>We added the new references.</p> <p>We improved the language through Grammarly Software.</p> <p>We are not aware of Artificial Intelligence methods, now we need to study them.</p> <p>The impact of our study is given in the revised paper.</p>
Reviewer 2 Comments	Author's Response
	Thank you for reviewer 2 for your valuable

<p>Convert the format of your paper to WSEAS format</p> <p>Pass your paper via auto-grammar correction Give us more details in the Conclusion and Enhance the analysis of the Hermite wavelet matrix</p> <p>Give some more examples in your paper, please!</p> <p>What are the directions of your future research?</p> <p>Please, remove all the material (paragraphs) that have published in previous Journals</p>	<p>suggestion.</p> <p>As per your suggestion, we have written this manuscript in WSEAS format.</p> <p>As per your suggestion, we considered your comment while preparing the revised manuscript.</p> <p>Yes, we have done it in the revised manuscript.</p> <p>Thanks. Future research problems are given in the revised paper.</p> <p>Yes, we have done it</p>
<p>Reviewer 3 Comments</p>	<p>Author's Response</p>
<p>The authors must make the necessary corrections in the English Language.</p> <p>They must correct all their grammatical errors So, this article cannot be published in the present form now. The reason is that the article has some grammatical errors In order to improve his paper, the authors may copy-paste his text inside the GMAIL. Because some authors cannot understand what they have to do, We have uploaded a VIDEO that can help them Click and watch this video https://00f28ca.netsolhost.com/webcamera/correcyourmistakes.webm</p> <p>After the corrections, the authors must send us back a file in .docx format (only Word For Windows in the revised versions, please) The authors are kindly requested not send us PDF</p> <p>Check also if the in-text citations exist in the reference list</p>	<p>Thank you for reviewer 1 for your valuable suggestion.</p> <p>We improved the language through Grammarly Software.</p> <p>Yes, we have done it in the revised manuscript.</p> <p>We will send .docx format.</p> <p>We carefully corrected all in the revised</p>

also Check if all the articles in the reference list exist in the in-text citations Check also if the in-text citations for Tables, Equations and Figures are connected with Tables, Equations and Figures properly.	manuscript.
We addressed all reviewers' comments, which are incorporated in the revised manuscript.	

Thank you to the reviewers and editors of WF-1951 for their suggestions.