Numerical solution of unsteady two dimensional hydromagnetics flow with heat and mass transfer of Casson fluid

Reviewer 1: --

1. In several sections sentences has spelling and grammar mistakes, which needs to be corrected.
2. In several sections sentences has space problem, which needs to be corrected.
3. Proper sentence construction in several sections to be modified.

<table>
<thead>
<tr>
<th>Actual</th>
<th>Suggested</th>
</tr>
</thead>
<tbody>
<tr>
<td>mass transfer along porous oscillating</td>
<td>mass transfer along a porous oscillating</td>
</tr>
<tr>
<td>Pulsatile flow of a fluid in a porous channel</td>
<td>The pulsatile flow of a fluid in a porous channel</td>
</tr>
<tr>
<td>porous medium with a convective boundary</td>
<td>porous medium with convective boundary</td>
</tr>
<tr>
<td>studied Pulsatile flow of shear dependent</td>
<td>studied the Pulsatile flow of shear dependent</td>
</tr>
<tr>
<td>presented pulsatile flow of casson</td>
<td>presented the pulsatile flow of Casson</td>
</tr>
<tr>
<td>investigated pulsatile flow of an incompressible</td>
<td>investigated the pulsatile flow of an incompressible</td>
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<tr>
<td>reported exact solution of unsteady MHD</td>
<td>reported the exact solution of unsteady MHD</td>
</tr>
<tr>
<td>modeling for pulsatile flow of a non-newtonian</td>
<td>modeling for the pulsatile flow of a non-newtonian</td>
</tr>
<tr>
<td>discussed the flow enhancement in pulsating</td>
<td>discussed the flow enhancement in the pulsating</td>
</tr>
<tr>
<td>channel saturated with porous medium</td>
<td>channel saturated with a porous medium</td>
</tr>
<tr>
<td>Srinivas et.al(2017) reported pulsatile flow</td>
<td>Srinivas et.al(2017) reported a pulsatile flow</td>
</tr>
<tr>
<td>hydromagnetic pulsatile flow of a</td>
<td>the hydromagnetic pulsatile flow of a</td>
</tr>
<tr>
<td>two parallel plates with slip flow region</td>
<td>two parallel plates with a slip flow region</td>
</tr>
<tr>
<td>radiation effects on magnetic stagnation</td>
<td>radiation effects on the magnetic stagnation</td>
</tr>
<tr>
<td>vertical flow generated by driven pressure</td>
<td>vertical flow generated by the driven pressure</td>
</tr>
<tr>
<td>MHD flow between two porous</td>
<td>MHD flow between two porous</td>
</tr>
<tr>
<td>The aim of the present study is to extend</td>
<td>The present study aims to extend</td>
</tr>
<tr>
<td>sucked of by the other plate with</td>
<td>sucked off by the other plate with</td>
</tr>
<tr>
<td>And also concentration of mass equation reduces</td>
<td>And also the concentration of mass equation reduces</td>
</tr>
<tr>
<td>Galerkins technique gives rise to solution of (24),</td>
<td>Galerkins technique gives rise to the solution of (24),</td>
</tr>
<tr>
<td>we examined the nature of variation</td>
<td>we examined the nature of the variation</td>
</tr>
<tr>
<td>case characterized by following values of</td>
<td>case characterized by the following values of</td>
</tr>
<tr>
<td>figure 2, it is observed that if Casson</td>
<td>figure 2, it is observed that if the Casson</td>
</tr>
<tr>
<td>between two parallel plates are solved</td>
<td>between two parallel plates is solved</td>
</tr>
</tbody>
</table>
Comments to Editor:

1. After modifying the content, paper can be accepted for possible publication.
Reviewer 2: --

1. Paper should be written in JMCMS Journal format.
2. References and in-text citations are not in JMCMS format. More references should be included and sequentially/adequately arranged, as cited in the text.
3. The authors are requested to rewrite the abstract, as this section does not properly depict the paper's actual aim and objective.
4. All the equations should be typed only in equation editor, and maintain the uniform size.
5. In this paper, the literature review is missing, so; current research is not sated in this paper. The authors need to discuss the literature study after the introduction. Authors are advised to add a comparative study with existing similar implementation; otherwise, the research's impact is not established.
6. Conflict of interest regarding article should be mention in the text.

Comments to Editor:

1. After modifying the content, paper can be accepted for possible publication.
Reviewer 3: --

1. Paper should be written in JMCMS Journal format.
2. References and in-text citations are not in JMCMS format. More references should be included and sequentially/adequately arranged, as cited in the text.
3. It is advised to the authors that they need to disclose their proposed system provides the amount of accuracy in abstract and conclusion.
4. The total number of references are used in this paper is seven. In this particular topic, plenty of research is available, so authors need to provide at least 20 references, and all references should be sequentially/adequately arranged, as cited in the text.
5. The conclusion should be brief and short, which needs to specify the paper's aim and objective.
6. Conflict of interest regarding article should be mention in the text.

Comments to Editor :

1. After modifying the content, paper can be accepted for possible publication.

Regards
Editorial Manager

[Note: This is a computer-generated Report hence, no need of any Signature.]