



**SDI Review Form 1.6**

Journal Name:	<a href="#">Physical Science International Journal</a>
Manuscript Number:	<b>Ms_PSIJ_26957</b>
Title of the Manuscript:	<b>Heat and Mass Transfer of Laminar Boundary Layer Flow of Non-Newtonian Power Law Fluid past a Porous Flat Plate with Soret and Dufour effects</b>
Type of the Article	<b>Original Research Article</b>

**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 (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)
<b>Compulsory</b> REVISION comments	<p>1. Boussinesq approximation <math>g\beta(T-T_\infty)</math> is not appeared but author has mentioned.</p> <p>2. Pressure term is not found in eq(2). It must be included and eliminate this term by taking outer flow.</p> <p>3. It is found that all dimensionless parameters are functions of independent variable <math>x</math>. In earlier stage it was accepted but not now. So all dimensionless parameters are need to be free of <math>x</math>.</p> <p>4. Finally following references may be included</p> <p>1. Maleque, Kh. A., "Magnetohydrodynamic Convective Heat and Mass Transfer Due to a rotating Disk with Thermal Diffusion Effect." <i>ASME Journal of Heat Transfer, USA, Vol. 131, Issue 8, 082001(8 pages), August 2009.</i> (ISSN 0022-1481)</p> <p>2. Maleque, Kh. A., "Dufour and Soret Effects on</p>	<p>Firstly, I would like to thank the reviewer for his valuable comments for improving the quality of our research paper.</p> <ol style="list-style-type: none"> <li>Yes, i agree with the reviewer and i have made the corrections accordingly in line number 80.</li> <li>In the existing literature, Pressure term in not included in the momentum equation.</li> <li>In the existing latest literature, for a flow of non-Newtonian power-law fluid over a flat surface the dimensionless parameters are functions of <math>x</math>, whereas for stretching surface they are independent of <math>x</math>.</li> <li>As suggested by the reviewer, I have included the references specified by the reviewer.</li> </ol>
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments		