



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_26957
Title of the Manuscript:	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
Type of the Article	Original Research Article

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>)



SDI Review Form 1.6

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)
<u>Compulsory</u> REVISION comments	1. Boussinesq approximation $g\beta(T-T_\infty)$ is not appeared but author has mentioned. 2. Pressure term is not found in eq(2). It must be included and eliminate this term by taking outer flow. 3. It is found that all dimensionless parameters are functions of independent variable x. In earlier stage it was accepted but not now. So all dimensionless parameters are need to be free of x. 4. Finally following references may be included 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. (ISSN 0022-1481)</i> 2. Maleque, Kh. A., "Dufour and Soret Effects on	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Reviewer Details:

Name:	Kh. Abdul Maleque
Department, University & Country	Mathematics, American International University, Bangladesh, Bangladesh