



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	2014_PSIJ_8964
Title of the Manuscript:	Effects of Suction and Thermal Radiation on Heat transfer in a Third Grade Fluid over a Vertical Plate
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>)



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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>
<u>Compulsory</u> REVISION comments	Nothing major revision required.	
<u>Minor</u> REVISION comments	<ol style="list-style-type: none"> 1) Too many un-necessary references, please you need to chop half of them off. 2) Poor graphics package used. Things not clear, bad choice of lines. 3) Nothing mentioned about the other numerical studies on the similar subject. 4) But good work over all, 	<ol style="list-style-type: none"> 1) The references are related to the work either in terms of the fluid under investigation, thermophysical properties for different fluids previously investigated or the method of solution employed to solve the problem. 2) The graphic package used is good. However, we have increased the size of the graphs to make them and other lines clear enough. 3) Other numerical studies are acknowledged and cited on the similar subject in the manuscript. (see [3-7], [15-19], [21], [23], [31] [37] and [40-42]. 4) Thanks.
<u>Optional/General</u> comments		