



SDI Review Form 1.6

Journal Name:	Asian Research Journal of Mathematics
Manuscript Number:	Ms_ARJOM_46759
Title of the Manuscript:	Effect of Variable Viscosity on Natural Convection Flow of Heat Generating/Absorbing Fluid in a Vertical Channel: An Approximate Solution
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>)

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)
Compulsory REVISION comments	<p>1. The text needs a good review of the English writing. Some parts are highlighted in pdf file. Check, for example, the correct use of the comma. An example of text without sense: "on unsteady a stretching"</p> <p>2) in the section Nomenclature: change Kg by kg in the units of Q_0 and density</p> <p>3) change Falkne-skan by Falkner-Skan</p> <p>4) change "The equation governing" by "The equations governing".</p> <p>5) change "couple" by "coupled"</p> <p>6) change "the governing equations of the energy and momentum as follows:" by "the governing equations of the continuity, momentum and energy are as follows:"</p> <p>7) why there are no results for positive values of λ?</p>	<p>1. Corrected as suggested in the revised manuscript.</p> <p>2. The nomenclature have been updated in the revised manuscript.</p> <p>3. The word Falkner-Skan have been written correctly throughout the revised manuscript.</p> <p>4. Corrected as suggested.</p> <p>5. Corrected as suggested.</p> <p>6. The word continuity have been inserted at appropriate places in the revised manuscript.</p> <p>7. Because we consider the viscosity parameter ($\lambda \leq 0$) throughout this discussion</p>
Minor REVISION comments		
Optional/General comments		