Review Form 1.6

Journal Name:	**Asian Research Journal of Mathematics**
Manuscript Number:	**Ms_ARJOM_75114**
Title of the Manuscript:	**Analysis of Effect of Inclined Magnetic Field on MHD Boundary Layer Flow over a porous Exponentially Stretching Sheet subject to Thermal Radiation**
Type of the 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:

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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)*
Compulsory REVISION comments	The overall study is Novel and is thus worthy to be published in "Asian Research Journal of Mathematicss" However few modifications as mentioned below should be made before this work can be accepted for publication. 1. The authors should briefly include some significant applications of the proposed study in the Abstract section, further add the result of the problem. 2. References for governing equations and boundary condition is required. 3. Compare your results with existing work. 4. why did you select these ranges of parameters? 5. Following related literature can be cited in the Introduction to make it more comprehensive. Examples ● On stretched magnetic flow of Carreau nanofluid with slip effects and nonlinear thermal radiation,Nonlinear Engineering 8 (1), 340-349,2019 ● MHD stagnation point flow of nanofluid towards a stretching surface with variable thickness and thermal radiation, Journal of Nanofluids 4 (2), 247-253,2015. ● Stagnation-point flow of a viscous fluid towards a stretching surface with variable thickness and thermal radiation,INTERNATIONAL JOURNAL OF INDUSTRIAL MATHEMATICS 7 (1), 77-85, 2015 ● Analysis of heat transfer phenomenon in magnetohydrodynamic Casson fluid flow through Cattaneo–Christov heat diffusion theory, Communications in Theoretical Physics 68 (1), 91,2017. ● Analysis of active and passive control of nanoparticles in viscoelastic nanomaterial inspired by activation energy and chemical reaction, Physica A: Statistical Mechanics and its Applications 550, 123964,2020 ● Magnetohydrodynamic nanoliquid due to unsteady contracting cylinder with uniform heat generation/absorption and convective condition, Alexandria engineering journal 57 (4), 3333-3340, 2018.	
Minor REVISION comments		
Optional/General comments		

PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	

Reviewer Details:

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