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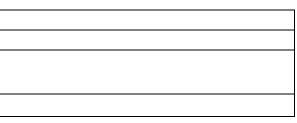
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| Journal Name: | Physical Science International Journal |
|--------------------------|---|
| Manuscript Number: | Ms_PSIJ_48369 |
| Title of the Manuscript: | On the significance of the Fields' Energy-momentum Tensor |
| Type of the Article | |

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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 agree highlight that part in the mat his/her feedback here) |
|------------------------------|--|--|
| Compulsory REVISION comments | The technical and English writing, needs improvement. Justification of results should be updated in the manuscript. The literatures should be updated with recent published articles listed below: Daniel, Y. S., Aziz, Z. A., Ismail, Z., & Salah, F. (2017). Effects of thermal radiation, viscous and Joule heating on electrical MHD nanofluid with double stratification. <i>Chinese Journal of Physics</i>, <i>55</i>(3), 630-651. Daniel, Y. S. (2016). Laminar convective boundary layer slip flow over a flat plate using homotopy analysis method. <i>Alexandria Engineering Journal</i>, <i>54</i>(3), 705-712. Daniel, Y. S. (2016). Laminar convective boundary layer slip flow over a flat plate using homotopy analysis method. <i>Journal of The Institution of Engineers (India): Series E</i>, <i>97</i>(2), 115-121. Daniel, Y. S. (2016). Laminar convective boundary layer slip flow over a flat plate using homotopy analysis method. <i>Journal of The Institution of Engineers (India): Series E</i>, <i>97</i>(2), 115-121. Daniel, Y. S. (2015). Steady MHD laminar flows and heat transfer adjacent to porous stretching sheets using HAM. <i>American journal of heat and mass transfer</i>, <i>2</i>(3), 146-159. Daniel, Y. S. (2015). Steady MHD laminar flows and heat transfer adjacent to porous stretching sheets using HAM. <i>American journal of heat and mass transfer</i>, <i>2</i>(3), 146-159. Daniel, Y. S., Aziz, Z. A., Ismail, Z., & Salah, F. (2017). Numerical study of Entropy analysis for electrical unsteady natural magnetohydrodynamic flow of nanofluid over a porous nonlinear stretching/shrinking sheet. <i>Austrafian Journal of Mechanical Engineering</i>, <i>16</i>(3), 213-229. Daniel, Y. S., Aziz, Z. A., Ismail, Z., & Salah, F. (2018). Impact of thermal radiation on electrical MHD flow of nanofluid over nonlinear stretching sheet with variable thickness. <i>Journal of Computational Design and Engineering</i>, <i>6</i>(2), 232-242. Daniel, Y. S., Aziz, Z. A., Ismail, Z., & Sal | |

greed with reviewer, correct the manuscript and manuscript. It is mandatory that authors should write

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| Minor REVISION comments Image: Comments Optional/General comments Image: Comments | Daniel, Y. S., Aziz, Z. A., Ismail, Z., & Salah, F. (2018). Hydromagnetic slip flow of nanofluid with thermal stratification and convective heating. <i>Australian Journal of Mechanical Engineering</i>, 1-9. Daniel, Y. S., Aziz, Z. A., Ismail, Z., & Salah, F. (2018). Slip Effects on Electrical Unsteady MHD Natural Convection Flow of Nanofluid over a Permeable Shrinking Sheet with Thermal Radiation. <i>Engineering Letters</i>, <i>26</i>(1). Daniel, Y. S., Aziz, Z. A., Ismail, Z., & Salah, F. (2017). Entropy Analysis of Unsteady Magnetohydrodynamic Nanofluid over Stretching Sheet with Electric Field. <i>International Journal for Multiscale Computational Engineering</i>, <i>15</i>(6). | |
|---|---|--|
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PART 2:

| | | Author's comment (if agreed highlight that part in the manus 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:

| Name: | Yahaya Shagaiya Daniel |
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| Department, University & Country | Kaduna State University, Nigeria |

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