



SDI FINAL EVALUATION FORM 1.1

PART 1:

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|--------------------------|---|
| Journal Name: | Physical Science International Journal |
| Manuscript Number: | Ms_PSIJ_30177 |
| Title of the Manuscript: | Electroconductivity of steady viscous MHD incompressible fluid between two porous parallel plates provoked by chemical reaction and radiation |
| Type of Article: | Original Research Article |

PART 2:

| FINAL EVALUATOR'S comments on revised paper (if any) | Authors' response to final evaluator's comments |
|---|--|
| <p>Thank you for your effort, but not all suggestions are corrected.</p> <ul style="list-style-type: none"> ✓ The reference must be added. ✓ The quality of the figure is essential to improve the quality of the article, thus the quality of the journal. For this, the quality of Figures 2-6 must be improved. (some data of the figures are not clear) ✓ In the nomenclature part, are all variables (symbols) in dimensionless form? (ρ !...) | <p>Noted and effected</p> <p>Mathematica 9.0 was used, however figures expanded for clarity</p> <p>Some are dimensionless while others are none as stated but, the dimensionless parameters define the other parameters or symbols.</p> |