



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Physical Science International Journal</a>
Manuscript Number:	2015_PSIJ_16070
Title of the Manuscript:	COMBINED EFFECTS OF HALL CURRENT AND MAGNETIC FIELD ON UNSTEADY FLOW PAST SEMI-INFINITE VERTICAL PLATE WITH THERMAL RADIATION AND HEAT SOURCE
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>Over all the presentation is good. The paper would be very nice if they consider the following suggestions.</p> <ol style="list-style-type: none"><li>1. All physical parameter's must be in Italic form. Ex. Choose Hall Parameter as '<i>m</i>' instead of 'm'. Similarly other parameters also.</li><li>2. In fig.10. correct the value of , <math>\square=0.01</math></li></ol>	<ul style="list-style-type: none"><li>• All physical parameter's changed to Italic form.</li><li>• In fig.10. <u>empty box</u> is corrected with the symbol epsilon <math>\square=0.01</math></li></ul>