



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Physical Science International Journal</a>
Manuscript Number:	Ms_PSIJ_40648
Title of the Manuscript:	<b>An Experimental Study to Examine the Curved Spacetime Using Magnetic Fields</b>
Type of Article:	<b>Original Research Article</b>

**PART 2:**

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>Author don't made any changes, which could approve his hypothesis. There aren't any data of measured gravity field in investigations, because space-time curvature and gravity field in GR are the same. My previous suggestions to remove all about space-time and curvature was ignored. Furthermore, author don't made any additional experiments in other geographical places, because neither geographic coordinates nor measured values of her device there are in the text. Finally, he do not repeated his experiments without permanent magnets to try explore earth magnetic field without perturbations or influence of added permanent magnet. Author tried to visualize magnetic field in curved space-time (Fig-3), but still it is unclear which one projection is shown x, y, z or x, y, t . The same should be mentioned about Fig-4. It is not clear why it is need in article. Author don't use reference of original author. Abstract of article is inappropriate. So, my decision is that contents of article do not satisfy requirements of scientific publication and should be rejected.</p>	

**Reviewer Details:**

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