



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_40648
Title of the Manuscript:	An Experimental Study to Examine the Curved Spacetime Using Magnetic Fields
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>The author did not finally convince me that his experiment is sensitive enough to measure the curvature of space-time in accordance with the general theory of relativity of Einstein. In particular, when I asked to compare its measurements with NASA measurements, I meant the comparison by sensitivity and not by the subject of measurement. However, I admit that as a reviewer like all reviewers far from an experiment, I can not understand some essential details. Therefore, I recommend the article for publication and evaluation of it from the readers without rating</p>	

Reviewer Details:

Name:	<i>Anonymous</i>
Department, University & Country	<i>Stolypin Volga Region Institute of Administration, Russia</i>