



## 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:	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
The author should add in his discussion a paragraph describing how his experiments measure space time curvature rather than the simple effect of Newtonian gravitation on charges.	<p>Below are added in the paper (see the discussions).</p> <p>"Electrical charges <math>q</math> is also affected by magnetic field. If the electrical charge <math>q</math> travels in space, it can be affected by gravity, as we see in Lorentz force and Hall effects. However, in this experiment, electric charge <math>q</math> only works inside the sensor. Given that the electric charge <math>q</math> which moves inside an electric wire is not subject to the effects of gravity, the results from my experiment are not to be a mere outcome of gravity on electric charge."</p> <p>Thanks for your comments.</p>