



**SDI FINAL EVALUATION FORM 1.1**

**PART 1:**

Journal Name:	<a href="#">Physical Science International Journal</a>
Manuscript Number:	Ms_PSIJ_21966
Title of the Manuscript:	The Fine-Structure Constant as the Physical-Mathematical MILLENNIUM PROBLEM
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>1) The authors have corrected and completed the main parts of the paper having problems. 2) P.5, point 3): the constant <math>c</math> should be written smaller. 3) P.10, point 5): please verify and prove the second formula for <math>\bar{v}(\psi)</math>. 4) P. 18, point 1) of the section 3.2: <math>\varepsilon_0</math> should be written smaller. 5) P. 20: use justify. 6) P. 28: the usual way of writing is: "the function <math>\bar{c}</math> is (strictly) decreasing on the interval <math>(-\infty, 0)</math>, from the value <math>\Phi^{-1}</math> to the value 0". 6) P. 39, 47-50: please use justify.</p>	

**Reviewer Details:**

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