



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_21966
Title of the Manuscript:	The Fine-Structure Constant as the Physical-Mathematical MILLENNIUM PROBLEM
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)</i>
Compulsory REVISION comments	<p>The authors must to consider theories related to de connections of the space-time linked with the Chern-Simon form and the possibility of used it to the value of this fine structure, which could be related with the evaluating of certain length between elemental frames of physical identities.</p> <p>The structure of the space-time obeys to the field connections of each once points in which are produced "movements" due to the actions of these fields. I think that the fine-structure will have that to see with the connectivity due to the connection between points or particles of the space-time.</p> <p>"Mathematical Nanotechnology: Quantum Intentionality" published in JAMP, SCIRP</p> <p>Here the author could to find certain parameters to relate with yours conjectures.</p> <p>The paper must be reduced or resumed and certain sections must be eliminated.</p> <p>The arguments presented by authors not are sufficient to solve a complex problem on the equilibrium so fine in the microscopic level of the space-time in whole their regions of the space-time and the insignificant production of the matter to produce accelerated expansion that increase in the</p>	



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	<p>time related with the torsion.</p> <p>The inclusion of the Wikipedia as reference is unacceptable.</p> <p>The paper must to use Theorems and consolidated results studied in field theory obtained in Mathematical Physics.</p> <p>The numerical data are in much cases uncertainly.</p> <p>The format and writing quality is not the required by PSIJ.</p> <p>The authors not take the considerations on fermion and tachyon spaces and their relevant roll in the charge of the particles.</p>	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

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