Journal Name:	Physical Science International Journal
Manuscript Number:	**Ms_PSIJ_54745**
Title of the Manuscript:	**Consequent Quantum Mechanics by Applying 8-Dimensional Spinors in the Dirac equation**
Type of the Article	**an original research 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.
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PART 1: Review Comments

	Reviewer's comment	**Author's comment** *(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)*
Compulsory REVISION comments	**The author tries to solve quite fundamental problems. In particular, he addresses the problem of electric charge quantization, which is apparent in the Standard Model. But the study is performed at a very low scientific level. In particular, the author ignores the well established notion of particle mass and spin being label of the Poincare group irreducible representations. In other words, the mass and spin do appear in eigenvalues of the Casimir operators of the Poincare group. And that is particularly known for fermions described by the Dirac equation. So the author should have been established the correspondence of his mass and spin operators with the known ones. As concerns the new charge operator, its introduction is not properly described. Properties of the operator should be explicitly given. In particular, one should find the eigenvectors. The author should have also confront his statements about massless neutrino with the established experimental fact that neutrino do have non-zero masses. Such a contradiction should either be resolved or close the proposed model.**	Thank you for the valuable suggestions of the reviewer. Indeed for a further generalized formalism when also the color charge and strong interaction are included, the Casimir invariants can give help for defining the mass and spin operators. In the present stage of approach, however, this mathematical tool is not necessary, but in a further communication this possibility can be utilized. See new paragraph in the conclusions. For the charge operator diagonalisation can produce the proper eigenvector. Since this procedure is trivial, it cannot help for a better understanding. For neutrinos there is no explicit mass value given by any experiment. Though interpretation of the neutrino oscillation phenomenon can suggest non-zero mass, but up to now all speed measurements gave the value of c within experimental error, and only the error limit allows to estimate an upper value of mass for the three neutrinos.
Minor REVISION comments		
Optional/General comments		

PART 2:

	Reviewer's comment	**Author's comment** *(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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	