

Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_90853
Title of the Manuscript:	Energy Vector and Time Vector in the Dirac Theory
Type of the Article	Original research paper

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:

(<https://www.journalpsij.com/index.php/PSIJ/editorial-policy>)

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	<ol style="list-style-type: none"> 1. Spread it with a quantum approach to your writing on $\sim (Et \square p _ x)$ of a wave function solution of the Dirac's equation; 2. Describe in less detail the parametric correlation of equation (8) to the Pauli matrix involving 8 open variables; 3. Describe in more detail the parametric correlations of Table-1 with Dirac's various approaches to the Matrix Scale that you described in the introduction section; 4. Describe in a more analytical way the Einstein non-parameter relations you used for the Consistency of Einstein's Principle of Relativity on the Dirac Framework for Time and Shift. 	
Minor REVISION comments	<p>Use the rules of writing for formulas as well as various formulations with standard standards so that the correlation and relation between parameters and non-parameters can be seen clearly and in detail.</p>	
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)	

Reviewer Details:

Name:	Moh. Hardiyanto
Department, University & Country	Institut Teknologi Indonesia, Indonesia