



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	2015_PSIJ_18291
Title of the Manuscript:	ELECTRO-GRAVITY VIA GEOMETRIC CHRONON FIELD
Type of the Article	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.

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

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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)
<u>Compulsory</u> REVISION comments	The idea of a "Chrononic field"" is nothing new (see for ex. Principles of Discrete Time Mechanics" by George Jaroszkiewicz, Cambridge Monographs on Mathematical Physics, Cambridge Univ. Press, Cambridge, April 2014), and the idea of a relativistic QFT with chronons as Field Quanta (excited states.) is interesting. But the The discussion does not live up of the ideas of the author. It is poor, unstructured (just missing the QFT with chronon promise to the reader!). We believe that it will be useful to the author a careful reading of the book by Jaroszkiewicz and papers by Erasmo Recami, as http://arxiv.org/abs/1305.3591 On a Time-Space Operator (and other Non-Selfadjoint Operators) for Observables in QM and QFT. The most negative thing is the self-plagiarism risked by the author. The paper in fact is too similar to a previous and published Electro-gravitational Technology via Chronon Field in the same Journal. Physical Science International Journal 4(8): 1158-1190, 2014. We believe that a new contribution should have stronger motives and ideas.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Reviewer Details:

Name:	Anonymous
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