



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	2014_PSIJ_11129
Title of the Manuscript:	ELECTRO-GRAVITATIONAL TECHNOLOGY VIA CHRONON FIELD
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>)



SDI Review Form 1.6

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	<p>The exposition is realized through the field observable and nothing is said of the sources, that is to say, the quantum sources that can produce the gravity or anti-gravity effects through electromagnetic fields.</p> <p>For example, a fermionic Fock space that involves the organized transformation to create and destruct particles or anti-particles could be a process that takes in consideration the mentioned and explains the sources that produces the different effects.</p> <p>In the paper, is mentioned a Hilbert-Einstein action to produce change of sign, but is very classical.</p> <p>The paper is a good exercise to study the electro-gravity through the observables, but to design a machine that produces these effects is very far of the goal. There not are reasons from the quantum electrodynamics point of view that prove the wanted. What happen with the torsion (observable intimately related with the electro-fields in the space-time)?</p> <p>The time and the space are one if we consider one correct QFT. The asymmetry can be viewed in the corresponding Weyl curvature and brackets of creation and destruction of particles.</p>	



SDI Review Form 1.6

<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Note: Anonymous Reviewer