



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:

(<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)
Compulsory REVISION comments	The author discussed how to give a new meaning to matter. This has been realized by introducing of a new meaning of time that can't be realized as a coordinate. The author replaced the conventional energy momentum tensor by a tensor which is the result of a representative acceleration. According general relativity, acceleration field is equivalent to gravitational field, in other words, the effects should been included in the curvature of the spacetime rather than in energy momentum tensor.	Well, that is incorrect because non-geodesic motion as a result of a field is not a gravitational field !!! A primitive example is when it occurs as we stand on the ground that prevents our free fall. Moreover, material fields by this interpretation prohibit geodesic motion curves of particles moving at speeds less than the speed of light !!! The expression of such a field is by a time field that is not part of the geometry of space-time but rather adds new information to that manifold by expressing how force fields bend the curve of a small enough clock. This bending is not anticipated by general relativity.
Minor REVISION comments		
Optional/General comments		