



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_28935
Title of the Manuscript:	The electrodynamic vacuum field theory approach and the electron inertia problem revisiting
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>)



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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	<p>his work is a good review of a model of electromagnetism in vacuum which it is currently still an open topic , and should be published with some minor corrections. Several topics such as</p> <ol style="list-style-type: none"> 1. Classical relativistic electrodynamics models revisiting: Lagrangian and Hamiltonian analysis 2 The vacuum field theory electrodynamics equations: Lagrangian analysis 3. The modified Lorentz force, radiation theory and the Abraham–Lorentz electron inertia problem, that appear in manuscript. Ms_PSIJ_28935, also were studied and reviewed previously in the article THE LAGRANGIAN AND HAMILTONIAN ASPECTS OF THE ELECTRODYNAMIC VACUUM-FIELD THEORY MODELS, (arXiv:1204.5129v5 [math-ph] 31 Oct 2015), <p>Plagiarism Issue- I guess that one author of this manuscript is NIKOLAI N. BOGOLUBOV, , see (arXiv:1204.5129v5 [math-ph] 31 Oct 2015) where several topics are similar.</p>	<p>The review “arXiv:1204.5129v5 [math-ph] 31 Oct 2015” mentioned here, was written by me jointly with my collaborators, and has been devoted to completely different, mainly geometrical aspects of the electrodynamics models, and contains in common only the unessential introductory part. The present review has been prepared by myself with close cooperation with my collaborators and is devoted mainly to classical and quantum aspects of the charged particle mass problem, based on approaches devised by me just recently. It has almost nothing in common with that mentioned above. Taking into account the Referee's remark, I have inserted this work as Reference [34] into the review.</p>
Minor REVISION comments	<p>Reference: THE LAGRANGIAN AND HAMILTONIAN ASPECTS OF THE ELECTRODYNAMIC VACUUM-FIELD THEORY MODELS should be included in the final manuscript. Ms_PSIJ_28935, with a short comment</p>	
Optional/General comments		