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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.
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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	This 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 **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), **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.**	
Minor REVISION comments	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	
Optional/General comments		

Reviewer Details:

Name:	***H. Torres-Silva***
Department, University & Country	***Escuela de Ingenieria Electrica Electronica, Universidad de Tarapaca, Chile***