



SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_21711
Title of the Manuscript:	Effects of the Magnetic Moments of the Interacting Particles on the Coulomb Potential. Application to Hydrogen Atom.
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>)



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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	<p>This paper needs a careful revision. The few remarks, suggested corrections are as follows:</p> <ol style="list-style-type: none"> 1. The authors have presented a theory. The results obtained need to be justified in comparison to some other established results. 2. On page 1, refer to the lines 10 (add full stop), 31, 36 (write references appropriately) and the font in the abstract be appropriate. 3. On page 2, line 66, "mass less density". What does it mean? 4. Level the numbering of equations in every page. Some are not numbered like in lines 124, 128. 5. Present tables 1 and 2 and the mathematical results in a better way. 6. Line 266, full stop (.) is missing. 7. Line 283, correct the spelling as "cancelled". 	<p>Thank you for your observation and suggestions.</p> <p>We specify in section entitled conclusion; we have presented a theory which included in a simple formula fine and hyperfine structure, as well as the lamb shift for the hydrogen atom.</p> <p>The correction are made</p> <p>We have written : $\ll \text{mass density} \gg$ associated to the energy of the interacting field when this is not a massive field</p> <p>We have corrected the tables and renumbered the equation.</p> <p>The correction are made</p>
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		