



SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_35743
Title of the Manuscript:	Chiral Structure of Free Particles Bound by Magnetic Forces
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:

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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	Manuscript Number: Ms_JAMCS_35743 Title of the Manuscript: Chiral Structure of Free Particles Bound by Magnetic Forces After carefully reading the manuscript, I find that the article is very interesting. In this article, the authors state that starting from quantum field theory a solution of free particles has been constructed, which are bound by magnetic forces. The structure of this theory is similar to that for hadrons and atoms, but parity symmetry is broken due to the vector structure of magnetic forces. In the case of elementary fermions this gives rise to bound states, which are of chiral structure, left handed leptons e, μ and τ and right-handed antileptons $\bar{e}$, $\bar{\mu}$ and $\bar{\tau}$. A similar description may be possible for neutrinos, but for these objects only a tiny binding is possible arising entirely from the elementary fermion spins. The article is very interesting and is very well written, the references are appropriate. I recommend the publication of this article in its current form.	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

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