



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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

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	Changes which must be made before publication 1- The authors should provide the novel ideas of their work. 2- Discussion part needs to be added with comparisons of the results with previous studies. 3- Conclusion part should be added more detailed and should give new ideas for further studies.	1. The novel idea is a discussion of particles bound by magnetic forces. 2. The discussion part is included in sections 3 and 4. There are no former studies of this type of particles (leptons have been postulated previously as point particles, their chiral structure has been discovered by the observation of parity non-conservation in Wu-type experiments). 3. New ideas for further studies are mentioned at the end of section 4 and in the last sentence of the summary.
Minor REVISION comments		
Optional/General comments		