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	**The author must to explain the dimension reduction of the QFT to this Lagrangian formalism.** **The author must to include the 2010 AMS Classification.** **The author must to give citations inside body of paper or explicitly the main theorem (or math technique) studied in QFT (QM, QED, etcetera) that permits the reduction. Because the paper was submitted to mathematics journal.** **The author must to include key words of the paper.** **The author cannot include wikipedia as reference. This is inadmissible.** **Which are the bosonic invariants?** **The author must to give mathematical structure to the paper.** **The author must to revise orthography and redaction in English along the paper.** **The section 4, the author must to present as application or corollary of the main result, proposition or theorem.**	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

Name:	***Francisco Bulnes***
Department, University & Country	***Research Department In Mathematics And Engineering, Tecnológico de Estudios Superiores de Chalco, Mexico***