SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	**Ms_JAMCS_52266**
Title of the Manuscript:	**Primaries Oblateness effects on the Collinear Libration Points in the restricted-three body problem**
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)

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	1) The English should be checked. 2) Abbreviations should be disclosed, like the RTBP (Restricted Three Body Problem). 3) It is important to provide an explanation of the starting Hamiltonian (3): What is new in this Hamiltonian in comparison with a usual Hamiltonian used for the problem of 3-bodies. 4) In the Conclusion, the author(s) wrote: "A PSS shows the stability of nature system which are a regular motion and a chaotic motion for the system without oblateness and under the effects of oblateness." I think, the author(s) has to add words that explain in which time interval such a regular motion takes place because in the problem of 3 bodies the exact stable solution does not exist. So, please disclose conditions and the time interval when such a motion is realized. When the author(s) introduces the needed improvements, the manuscript could be accepted for publishing in the Journal.	Thanks a lot for your comments All your comments are taken into account. 1- Equation (3) different from the usual used because it contains terms of oblatness in last two terms also in the mean motion. 2- The intervals are added.
Minor REVISION comments		
Optional/General comments		

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PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	