

Review Form 1.7

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_105168
Title of the Manuscript:	Periodic, Transition and Escape Trajectories for 3D-Kepler 2-Body Problem of Classical Electrodynamics
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)
<p>Compulsory REVISION comments</p> <p>1. Is the manuscript important for scientific community? (Please write few sentences on this manuscript)</p> <p>2. Is the title of the article suitable? (If not please suggest an alternative title)</p> <p>3. Is the abstract of the article comprehensive?</p> <p>4. Are subsections and structure of the manuscript appropriate?</p> <p>5. Do you think the manuscript is scientifically correct?</p> <p>6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.</p> <p>(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)</p>	<p>1. Yes</p> <p>2. Yes</p> <p>3. Yes</p> <p>4. Yes. I recommend some optional rearrangements of sections.</p> <p>5. Yes..</p> <p>6. Yes</p>	
<p>Minor REVISION comments</p> <p>1. Is language/English quality of the article suitable for scholarly communications?</p>	<p>1. Yes</p>	
<p>Optional/General comments</p>	<p>I recommend the following optional rearrangements of sections</p> <p>Break section 1. Introduction, into</p> <p>1. Introduction</p> <p>2. System of Equations</p> <p>Break section 2. Results and Discussion into</p> <p>3. 3-D Kepler Problem</p> <p>4. Initial Equations</p> <p>5. Equations in Spherical Coordinates</p> <p>6. Final Form of the Basic Equations</p> <p>7. Existence Uniqueness</p> <p>8. Formulation of the Periodic Problem</p> <p>9. Existence-Uniqueness Theorem</p> <p>10. Continuous Jumps</p> <p>11. Existence Uniqueness Basic System</p> <p>12. Existence Uniqueness of Escape Trajectories</p> <p>Move 3. Conclusion to</p> <p>13. Conclusion</p>	

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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

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