

[Review Form2](#)

Book Name:	<a href="#">Current Research Progress in Physical Science</a>
Manuscript Number:	Ms_BPR_2719
Title of the Manuscript:	Re-examination of Energy Conservation Principle in Charged Capacitors and the Reported Anomalous Energy Devices
Type of the Article	Book chapter

**PART 1: Review Comments**

<b>Compulsory</b> REVISION comments	<b>Reviewer's comment</b>	<b>Author's Feedback</b> (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.</b>	I find this manuscript intriguing because it addresses an overlooked aspect of energy in electrodynamics, encouraging further examination of fundamental principles. However, it may face scrutiny for challenging such a well-established concept, and I would like to see more evidence or experimental data supporting these claims.	
<b>Is the title of the article suitable? (If not please suggest an alternative title)</b>	<b>Yes</b>	
<b>Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.</b>	The abstract is thought-provoking but not entirely comprehensive. It presents an interesting idea by questioning the traditional understanding of energy conservation in the context of spherical capacitors, specifically highlighting the accumulation of repulsive self-potential energy in both the inner and outer shells.	
<b>Are subsections and structure of the manuscript appropriate?</b>	<b>Yes</b>	
<b>Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimum of 3-4 sentences may be required for this part.</b>	The manuscript seems scientifically robust because it challenges conventional theory using established electrodynamic principles and proposes a detailed analysis to support its claims. If supported by rigorous calculations and empirical validation, the study could provide a new perspective on energy storage in capacitors.	
<b>Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.</b>	<b>Yes</b>	
<b>Minor</b> REVISION comments		
<b>Is the language/English quality of the article suitable for scholarly communications?</b>	Yes	
<b>Optional/General</b> comments		

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**PART 2:**

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

**Reviewer Details:**

Name:	<b>Suyog Maruti Rasal</b>
Department, University & Country	<b>India</b>