

Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_84307
Title of the Manuscript:	Coherence Tests of Physical Theories
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:

(<https://www.journalpsij.com/index.php/PSIJ/editorial-policy>)

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		
Minor REVISION comments	<p>Coherence Tests of Physical Theories</p> <p>In the paper entitled "Symmetric and non-oscillatory characteristics of the neutral differential equations solutions related to Δ-Laplacian operators", the authors use the comparison approach with a first-order equation to derive criteria for non-oscillatory solutions of fourth-order nonlinear neutral differential equations with Δ-Laplacian operators. In my opinion, the topic of this paper is very interesting, and the results obtained are correct and novel. The referee strongly recommends this excellent paper for publication in Symmetry after the following minor changes.</p> <p>Comment 1: 1- Abstract can be modified. Add about motivation!! 2- In the introduction, please add about applications and Oscillatory Nonlinear Systems; see the following papers for more details https://doi.org/10.37256/cm.142020496 https://doi.org/10.9734/jamcs/2019/v32i430151 https://doi.org/10.1016/j.cnsns.2021.105867 Comment 2: Please pay attention to English expression and print errors. Comment 3: The authors are advised to correct all the grammatical and formatting errors in the manuscript revised version. Comment 4: In the conclusion, add about novelties and motivation!!</p> <p>Finally, I recommend this manuscript for publication in Symmetry after Minor Revision.</p>	
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?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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