

BUKTI KORESPONDENSI

International Journal of Applied Sciences and Smart Technologies

Home > User > Author > Submissions > #2519 > Review

#2519 Review

SUMMARY REVIEW EDITING

Submission

Authors	Albertus Hariwangsa Panuluh
Title	The Lagrangian and Hamiltonian for RLC Circuit: Simple Case
Section	Articles
Editor	Sudi Mungkasi

Peer Review

Round 1

Review Version	2519-6923-1-RV.PDF	2020-04-11
Initiated		2020-05-07
Last modified		2020-06-05
Uploaded file	Reviewer B 2519-7388-1-RV.PDF	2020-06-04

Editor Decision

Decision	Accept Submission	2020-06-12
Notify Editor	<input checked="" type="checkbox"/> Editor/Author Email Record	2020-06-12
Editor Version	None	
Author Version	2519-7404-1-ED.PDF	2020-06-06 DELETE
	2519-7404-2-ED.RAR	2020-06-06 DELETE
Upload Author Version	<input type="button" value="Pilih File"/> Tidak ada file yang dipilih	<input type="button" value="Upload"/>

Journal Help

USER
You are logged in as...
ahariwangsa
• [My Journals](#)
• [My Profile](#)
• [Log Out](#)

AUTHOR
Submissions
• [Active](#) (0)
• [Archive](#) (1)
• [New Submission](#)

NOTIFICATIONS
• [View](#) (6 new)
• [Manage](#)

LANGUAGE
Select Language
English

JOURNAL CONTENT
Search
Search Scope
All

Browse
• [By Issue](#)
• [By Author](#)
• [By Title](#)
• [Other Journals](#)

[IJASST] Editor Decision

Kepada: Albertus Hariwangsa Panuluh

The following message is being delivered on behalf of International Journal of Applied Sciences and Smart Technologies.

Mr. Albertus Hariwangsa Panuluh:

We have reached a decision regarding your submission to International Journal of Applied Sciences and Smart Technologies, "The Lagrangian and Hamiltonian for RLC Circuit: Simple Case".

Our decision is to: Accept Submission

Dr. Sudi Mungkasi
Sanata Dharma University, Yogyakarta
sudi@usd.ac.id

International Journal of Applied Sciences and Smart Technologies
Faculty of Science and Technology
Sanata Dharma University
<http://e-journal.usd.ac.id/index.php/IJASST>



Sudi Mungkasi
Rab 18/11/2020 23.40



Kepada: Albertus Hariwangsa Panuluh



Re: The Lagrangian and Hamiltonian for RLC Circuit: Simple Case

Dear Albertus Hariwangsa Panuluh,

We are now finished with the edited version of your paper for publication in International Journal of Applied Sciences and Smart Technologies (IJASST). We request that you proofread the edited version of your paper, which is attached.

As you are reviewing the proofs, please keep in mind the following:

1. This is the only set of proofs you will see prior to publication.
2. Only errors introduced during production process or that directly compromise the scientific integrity of the paper may be corrected.
3. Any changes that contradict journal style will not be made.
4. Any changes to scientific content (including figures) will require editorial review and approval.

Please check the author names very carefully to ensure correct spelling, correct sequence of

As you are reviewing the proofs, please keep in mind the following:

1. This is the only set of proofs you will see prior to publication.
2. Only errors introduced during production process or that directly compromise the scientific integrity of the paper may be corrected.
3. Any changes that contradict journal style will not be made.
4. Any changes to scientific content (including figures) will require editorial review and approval.

Please check the author names very carefully to ensure correct spelling, correct sequence of given and family names and that the given and family names have been correctly designated.

You can annotate the attached PDF if there are any corrections that should be made by the Editor. If you would like to suggest corrections, please submit your corrections by replying this email within 4 working days.

Thank you very much for your attention.

Yours sincerely,
Sudi Mungkasi

=====

Sudi Mungkasi, Ph.D.
Associate Editor, IJASST