Gmail **Adi Winarta <artawina@gmail.com>**

Kindly Reminder: [IJTech-ME-1150] Result of Line-editing of the Paper (iTREC 2017)

IJTech <ijtech@eng.ui.ac.id> Mon, Feb 26, 2018 at 10:04 AM
To: Nandyputra <nandyputra@eng.ui.ac.id>
Cc: artawina@gmail.com, syahrulmd2001@gmail.com

Dear Prof. Nandy Putra,

We have conducted line editing to your paper as part of the publication process in IJTech. Enclosed, please find the comments from the line editor indicated by a character in color besides black. We would like to ask you to complete the following:

1. Please make necessary revise for the paper according to the line editor comments.
2. Please complete detail information for: name of author(s), and affiliation of each author(s). Please refer to Guideline for Author to write the affiliation section.

After the revision complete, please send it back to ijtech@eng.ui.ac.id or by reply this email, no later than **February 1, 2018**. We will proceed to the next step (Layouting, Final proof & Copyright) of the revised paper before printing.

We are looking forward to receiving your revised paper soon.

-------- Original Message --------

Subject: Kindly Reminder: [IJTech-ME-1150] Result of Line-editing of the Paper (iTREC 2017)
Date: 2018-02-20 10:20
From: IJTech <ijtech@eng.ui.ac.id>
To: Nandyputra <nandyputra@eng.ui.ac.id>, syahrulmd2001@gmail.com, artawina@gmail.com

Dear Prof. Nandy Putra,

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-------- Original Message --------

Subject: Kindly Reminder: [IJTech-ME-1150] Result of Line-editing of the Paper (iTREC 2017)
Date: 2018-02-15 09:22
From: IJTech <ijtech@eng.ui.ac.id>
To: Nandyputra <nandyputra@eng.ui.ac.id>

Dear Prof. Nandy Putra,

We have conducted line editing to your paper as part of the publication process in IJTech. Enclosed, please find the comments from the line editor indicated by a character in color besides black. We would like to ask you to complete the following:

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-------- Original Message --------

Subject: Kindly Reminder: [IJTech-ME-1150] Result of Line-editing of the Paper (iTREC 2017)
Date: 2018-02-07 09:11
From: IJTech <ijtech@eng.ui.ac.id>
To: Nandyputra <nandyputra@eng.ui.ac.id>

Dear Prof. Nandy Putra,

We have conducted line editing to your paper as part of the publication process in IJTech. Enclosed, please find the comments from the line editor indicated by a character in color besides black. We would like to ask you to complete the following:

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We are looking forward to receiving your revised paper soon.

-------- Original Message --------

Subject: [IJTech-ME-1150] Result of Line-editing of the Paper
Date: 2018-01-29 15:40
From: IJTech <ijtech@eng.ui.ac.id>
To: Nandyputra <nandyputra@eng.ui.ac.id>

Dear Prof. Nandy Putra,

We have conducted line editing to your paper as part of the publication process in IJTech. Enclosed, please find the comments from the line editor indicated by a character in color besides black. We would like to ask you to complete the following:

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2. Please complete detail information for: name of author(s), and affiliation of each author(s). Please refer to Guideline for Author to write the affiliation section.

After the revision complete, please send it back to ijtech@eng.ui.ac.id or by reply this email, no later than **February 1, 2018**. We will proceed to the next step (Layouting, Final proof & Copyright) of the revised paper before printing.

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Kind regards,
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ISSN : 2086-9614
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2 attachments

ME-1150-20171227122636_EXPERIMENTAL STUDY OF HEAT PIPE_track changes version.docx
1015K

ME-1150-20171227122636_EXPERIMENTAL STUDY OF HEAT PIPE_clean version.docx
994K

Table of Revision IJTECH

EXPERIMENTAL STUDY OF MULTI-FIN HEAT PIPE HEAT EXCHANGER FOR ENERGY EFFICIENCY IN OPERATING ROOM AIR SYSTEMS

No	Review	Revision
1	**Reference style** Text: Indicate references by number(s) in square brackets in line with the text. The actual authors can be referred to, but the reference number(s) must always be given. References should be indicated at the end of the text.' Please correct the citations and references to match this style.	The reference follow the Guides Lines for Authors which provided at http://ijtech.eng.ui.ac.id/about/4/author-guidelines
2	Please check this and replace it with the correct word or term. Or should it be 0.16%? Or are you explaining here that the effectiveness level is low and why this might be the case? If so, you could say 'Their results show that the effectiveness of 0.16%, which is relatively poor, is due to the high pitch-to-diameter ratio of the heat pipe tubes and the shortcomings of fins. Change this sentence as needed to make your meaning clear to the reader.	The effectiveness values (ε) must be between 0 and 1 As also stated at Noie-Baghban, S. H. & Majideian, G. 2000. Waste Heat Recovery Using Heat Pipe Heat Exchanger (HPHE) for Surgery Rooms In Hospitals. Applied thermal engineering, 20, 1271-1282. https://www.sciencedirect.com/science/article/pii/S135943110600370X The sentence already revised to The **HPHE effectiveness of 0.16** was achieved for their experiment result. It was relatively poor due to the high pitch-to-diameter ratio of the heat pipe tube and the shortcomings of fins attached to the tube.
3	Suggestion: the word 'Phidgets' appears in the figure, but is not mentioned in the	The sentence already revised to: **Relative humidity sensors (Phidget ®)** were installed before and after the HPHE module, to record the moisture data of airflow. The captured data sent to a desktop PC via USB cable and stored for next analysis.

	text. It might be a good idea to mention this somewhere in the text, unless this term is very well-known by everyone who reads your paper.	
4	Is this a minus sign or a dash indicating a range of temperatures from 3.37 to 10.28? If it is a range I think it would be clearer to write the word 'to' instead of the dash, in case a reader mistakes it for a minus sign.	Already revised to: Increase in air temperature at the evaporator inlet (from 28 °C up to 45 °C) resulted in higher temperature differences between the air temperature inlet and the HPHE outlet (**ΔTe = 6.68 K at inlet 45 °C**).
5	Check: is this change correct (psychrometric rather than psychometric)	According to ASHRAE standart the correct word is psychrometrics The **psychrometric chart** shows graphically the parameters relating to water moisture in air. This application note describes the purpose and use of the psychrometric chart as it affects the HVAC engineer or technician https://www.ashrae.org/technical-resources/bookstore/psychrometrics
6	You have not defined Pw - please put the definition here and put Pw in brackets.	It will increase the value of the ratio between the partial pressure of water vapor (Pw or partial pressure of water vapor) and Pws.
7	Please carefully check that my proposed changes here do not alter your intended meaning.	The relative humidity of the evaporator inlet air (RHe,i) reached its highest value at Vin = 1.5 m/s. Its refer to relative humidity at Vin = 1.5 m/s (correct)
8	Check: is this an error? Should this word be 'lowest'? Change if needed.	The lowest effectiveness value is obtained at the lowest evaporator inlet air temperature and maximum evaporator inlet air velocity. **Revised to** The lowest effectiveness is obtained at the lowest evaporator inlet air temperature. However, the effectiveness reach the highest value at lowest evaporator inlet air velocity.
9	Check: is this addition correct? Fig. 3(b) shows that the relative	correct

	humidity of air outlet at V_{in} = 1.5 m/s has the highest value compared to the other velocities.	

Gmail **Adi Winarta <artawina@gmail.com>**

Kindly Reminder: [IJTech-ME-1150] Result of Line-editing of the Paper (iTREC 2017)

Adi Winarta <artawina@gmail.com> Wed, Feb 28, 2018 at 5:56 PM
To: IJTech <ijtech@eng.ui.ac.id>
Cc: Nandyputra <nandyputra@eng.ui.ac.id>, Syahrul Muhammadiyah <syahrulmd2001@gmail.com>

Dear Chief Editor of IJTECH

Herewith, I sent the revised manuscript. Thank for your consideration.

Best Regards

Adi Winarta
[Quoted text hidden]

ME-1150-20171227122636_EXPERIMENTAL STUDY OF HEAT PIPE_clean version 2.docx
974K

Gmail

Adi Winarta <artawina@gmail.com>

[IJTech-ME-1150] Final proof reading & copyright

IJTech <ijtech@eng.ui.ac.id> Mon, Apr 16, 2018 at 9:46 AM
To: Nandyputra <nandyputra@eng.ui.ac.id>
Cc: syahrulmd2001@gmail.com, artawina@gmail.com

Dear Prof. Nandy Putra,

The editorial boards delighted to inform you that your paper
has been accepted to be published in IJTech next Volume 9 issue 2, 2018.

Congratulations!

We have carried out necessary layouting and editing of your
manuscript. Prior to publication we need your final proof and
copyright of the paper. Here note from editor:

(1) please provide the (Penelitian Unggulan Perguruan Tinggi) 2017 grant contract number and year

Enclosed please find the copyright form and
the paper for a final check and please confirm that the article ready for printing.

Any confirmation of the final check should be submitted no later than
April 18, 2018. Copyright form can be printed, signed, scanned and
send by email to ijtech@eng.ui.ac.id.

On behalf of editorial boards, we want to express you and your
collaborators our deep appreciation for your contribution to IJTech.

We look forward to receiving the copyright form and proofs at your
earliest convenience.

With kind regards,
Nyoman Suwartha
Managing Editor
International Journal of Technology (IJTech)
ISSN : 2086-9614
http://www.ijtech.eng.ui.ac.id

2 attachments

46-54 Experimental study of multi (Muhammaddiyah et al.).docx
1023K

46-54 Experimental study of multi (Muhammaddiyah et al.).pdf
904K