



Tigor Tambunan <tigortambunan@gmail.com>

[EICONCIT'21] Your paper #1570703450 ('3D Printer Operational Robustness on Polylactic Acid based Product Printing')

1 message

eiconcit@istts.ac.id <eiconcit=istts.ac.id@edas.info>

Fri, Feb 19, 2021 at 8:29 PM

Reply-To: eiconcit@istts.ac.id

To: Tigor B Tambunan <TigorTambunan@gmail.com>, Sri Rahayu <rahayu@stts.edu>, Pram Eliyah Yuliana <pram@stts.edu>, Kelvin Kelvin <kelvin@stts.edu>

Cc: eiconcit@istts.ac.id

Dear Dr. Tigor Tambunan:

We have reached a decision regarding your your paper #1570703450 ('3D Printer Operational Robustness on Polylactic Acid based Product Printing') for EICONCIT'21.

Our decision is: Revisions Required

Once you do the revision as suggested we will change the paper status to accepted. Otherwise, We reject it. We hope that you will find the reviews useful when revising your paper.

The reviews are below or can be found at <https://edas.info/showPaper.php?m=1570703450>.

===== 2021 EIconCIT 1 =====

> *** Theme: How was the relevance to the themes of the EIconCIT ?

Average (3)

> *** Contribution: How was the contribution to academic debate ?

Average (3)

> *** Structure: How was the structure of the paper/manuscript/work ?

Average (3)

> *** Standard of English: How was the standard of English ?

Average (3)

> *** Method: How was the appropriateness of the research/study method ?

Good (4)

> *** Content: How was the relevance and clarity of text, figures, and tables ?

Good (4)

> *** Abstract: How was the appropriateness of abstract as a description of the paper/manuscript/work ?

Average (3)

> *** Keywords: How was the appropriateness and number of keywords/key phrases ?

Average (3)

> *** Originality: How was the originality of the work ?

Average (3)

> *** Acknowledgment: How was the acknowledgment of the others work by proper references ?

Average (3)

> *** Conclusion: How was the discussion and conclusions ?

Good (4)

> *** Result: How was the relevance of the research results to the scientific development in the paper/manuscript/work ?

Good (4)

> *** Comments: Additional Comments

The problem(s) and the proposed method of the experiment for solving them should be clearly stated in the background. They also should be in line with the recommendations in the conclusion.

=====
Review 2
=====

> *** Theme: How was the relevance to the themes of the EIconCIT ?
Average (3)

> *** Contribution: How was the contribution to academic debate ?
Average (3)

> *** Structure: How was the structure of the paper/manuscript/work ?
Average (3)

> *** Standard of English: How was the standard of English ?
Average (3)

> *** Method: How was the appropriateness of the research/study method ?
Average (3)

> *** Content: How was the relevance and clarity of text, figures, and tables ?
Average (3)

> *** Abstract: How was the appropriateness of abstract as a description of the paper/manuscript/work ?
Average (3)

> *** Keywords: How was the appropriateness and number of keywords/key phrases ?
Average (3)

> *** Originality: How was the originality of the work ?
Average (3)

> *** Acknowledgment: How was the acknowledgment of the others work by proper references ?
Fair (2)

> *** Conclusion: How was the discussion and conclusions ?
Average (3)

> *** Result: How was the relevance of the research results to the scientific development in the paper/manuscript/work ?
Average (3)

> *** Comments: Additional Comments

Overall the article is good can be accept for this conference. But researcher need to improve certain parts in this article. In term of references, researcher need to cited latest journal paper related his/her work atleast 5 years back. Formatting have to follow format that fixed by organizer of this conference. Each subtopic is good if researcher can explain more for easy to other researchers to understand.

=====
2021 EIconCIT 3
=====

> *** Theme: How was the relevance to the themes of the EIconCIT ?
Fair (2)

> *** Contribution: How was the contribution to academic debate ?
Fair (2)

> *** Structure: How was the structure of the paper/manuscript/work ?
Fair (2)

> *** Standard of English: How was the standard of English ?
Average (3)

> *** Method: How was the appropriateness of the research/study method ?
Fair (2)

> *** Content: How was the relevance and clarity of text, figures, and tables ?
Fair (2)

> *** Abstract: How was the appropriateness of abstract as a description of the paper/manuscript/work ?

Fair (2)

> *** Keywords: How was the appropriateness and number of keywords/key phrases ?

Average (3)

> *** Originality: How was the originality of the work ?

Average (3)

> *** Acknowledgment: How was the acknowledgment of the others work by proper references ?

Poor (1)

> *** Conclusion: How was the discussion and conclusions ?

Average (3)

> *** Result: How was the relevance of the research results to the scientific development in the paper/manuscript/work ?

Fair (2)

> *** Comments: Additional Comments

please explain more about the parameter in your design.

please detailed the Taguchi method. Introduction needed to explain the problem and the purpose.

Add the latest references in accordance with the theme of this research.

Regards,

Endang Setyati, Chair



Tigor Tambunan <tigortambunan@gmail.com>

[EICONCIT'21] Your revised paper #1570703450 ('3D Printer Operational Robustness on Polylactic Acid based Product Printing')

1 message

eiconcit@istts.ac.id <eiconcit=istts.ac.id@edas.info>

Mon, Mar 1, 2021 at 9:36 PM

Reply-To: eiconcit@istts.ac.id

To: Tigor Tambunan <TigorTambunan@gmail.com>, Sri Rahayu <rahayu@stts.edu>, Pram Eliyah Yuliana <pram@stts.edu>, Kelvin Kelvin <kelvin@stts.edu>

Cc: eiconcit@istts.ac.id

Dear Authors,

We have received your revised manuscript. However, we have check all the revisions that you made.

Please add more latest related references totally of 10 and discuss them in the related section.

Please ensure that revision by the reviewer's requirement and highlight it in your manuscript using red font color.
Please resubmit your manuscript by March 10, 2021.

Regards,
Endang Setyati, Chair



Tigor Tambunan <tigortambunan@gmail.com>

[EICONCIT'21] Your revised paper #1570703450 ('3D Printer Operational Robustness on Polylactic Acid based Product Printing')

1 message

eiconcit@istts.ac.id <eiconcit=istts.ac.id@edas.info>

Mon, Mar 1, 2021 at 9:36 PM

Reply-To: eiconcit@istts.ac.id

To: Tigor Tambunan <TigorTambunan@gmail.com>, Sri Rahayu <rahayu@stts.edu>, Pram Eliyah Yuliana <pram@stts.edu>, Kelvin Kelvin <kelvin@stts.edu>

Cc: eiconcit@istts.ac.id

Dear Authors,

We have received your revised manuscript. However, we have check all the revisions that you made.

Please add more latest related references totally of 10 and discuss them in the related section.

Please ensure that revision by the reviewer's requirement and highlight it in your manuscript using red font color.
Please resubmit your manuscript by March 10, 2021.

Regards,
Endang Setyati, Chair



Tigor Tambunan <tigortambunan@gmail.com>

[EICONCIT'21] Your paper #1570703450 ('3D Printer Operational Robustness on Polylactic Acid based Product Printing')

1 message

eiconcit@istts.ac.id <eiconcit=istts.ac.id@edas.info>

Tue, Mar 9, 2021 at 10:44 PM

Reply-To: eiconcit@istts.ac.id

To: Tigor Tambunan <TigorTambunan@gmail.com>, Sri Rahayu <rahayu@stts.edu>, Pram Eliyah Yuliana <pram@stts.edu>, Kelvin Kelvin <kelvin@stts.edu>

Cc: eiconcit@istts.ac.id

Dear Dr. Tigor Tambunan:

Congratulations - your paper #1570703450 ('3D Printer Operational Robustness on Polylactic Acid based Product Printing') for EICONCIT'21 has been **accepted** and will be presented in 2021 3rd East Indonesia Conference on Computer and Information Technology (EIconCIT). Please revise the manuscript based on the reviewer's comments.

Please ensure the format of the final manuscript is based on the IEEE Conference Template in Microsoft Word Format(doc/docx) or Latex and submit your final manuscript no later than 15 March 2021 in EDAS.

Please send the copyright form using eCF from EDAS.

Steps by Step EIconCIT 2021 Registration Form

1. Make payment by bank transfer with the amount and details listed in <https://eiconcit.org/pages/registration>
2. Fill in this form <http://bit.ly/eiconcitregister>, upload proof of your registration fee transfer. Also include any supporting documents such as IEEE membership.
3. Upload the final manuscript in Microsoft Word Format(doc/docx) or Latex in EDAS.
4. We will then verify your registration and send you confirmation.

Please proceed with the payment and registration process no later than 15 March 2021. Please look at <https://eiconcit.org/pages/registration> for the registration process.

For more detailed information, please do not hesitate to contact us at info.eiconcit@istts.ac.id or eiconcit@istts.ac.id or Whatsapp: +6281215494411(chat only). We will be waiting for your virtual presentation in 2021 3rd East Indonesia Conference on Computer and Information Technology (EIconCIT).

Best Regards,
Endang Setyati, Chair



Tigor Tambunan <tigortambunan@gmail.com>

[EICONCIT'21] Deadline of your camera ready paper #1570703450 ('3D Printer Operational Robustness on Polylactic Acid based Product Printing') is approaching

1 message

eiconcit@istts.ac.id <eiconcit=istts.ac.id@edas.info>

Sun, Mar 14, 2021 at 9:34 PM

Reply-To: eiconcit@istts.ac.id

To: Tigor Tambunan <TigorTambunan@gmail.com>, Sri Rahayu <rahayu@stts.edu>, Pram Eliyah Yuliana <pram@stts.edu>, Kelvin Kelvin <kelvin@stts.edu>

Cc: eiconcit@istts.ac.id

Dear Dr. Tigor Tambunan:

Congratulations - your paper #1570703450 ('3D Printer Operational Robustness on Polylactic Acid based Product Printing') for EICONCIT'21 has been **accepted** and will be presented in 2021 3rd East Indonesia Conference on Computer and Information Technology (EIconCIT). The deadline of registration and camera-ready paper submission is approaching. Don't forget to submit your final manuscript and do the copyright transfer in EDAS.

If you have already done submit your final manuscript and do the copyright transfer, don't forget to register and prepare the oral presentation slide and video.

Please ensure the format of the final manuscript is based on the IEEE Conference Template in Microsoft Word Format(doc/docx) or Latex and submit your final manuscript no later than 15 March 2021 in EDAS. We also provide the camera-ready guidelines that can be accessed at <https://bit.ly/eiconcitguideline>.

Please don't forget to send the copyright form using eCF from EDAS and do the registration process with the detail step-by-step as follows:

1. Make payment by bank transfer with the amount and details listed in <https://eiconcit.org/pages/registration>
2. Fill in this form <http://bit.ly/eiconcitregister>, upload proof of your registration fee transfer. Also, include any supporting documents such as IEEE membership.
3. Upload the final manuscript in Microsoft Word Format(doc/docx) or Latex and do the copyright transfer in EDAS.
4. We will then verify your registration and send you confirmation.

Please proceed with the payment and registration process no later than 15 March 2021. Please look at <https://eiconcit.org/pages/registration> for the registration process.

For more detailed information, please do not hesitate to contact us at info.eiconcit@istts.ac.id or eiconcit@istts.ac.id or Whatsapp: +6281215494411(chat only). We will be waiting for your virtual presentation in 2021 3rd East Indonesia Conference on Computer and Information Technology (EIconCIT).

Best Regards,
Endang Setyati, Chair



EICONCIT'21



#164 (1570703450): 3D Printer Operational Robustness on Polylactic Acid based Product Printing

#164 (1570703450): 3D Printer Operational Robustness on Polylactic Acid based Product Printing

Hide details

BibTeX

Authors

Tigor Tambunan (Universitas Katolik Widya Mandala Surabaya, Indonesia); Sri Rahayu, Pram Eliyah Yuliana and Kelvin Kelvin (Institut Sains dan Teknologi Terpadu Surabaya, Indonesia)



Paper title

3D Printer Operational Robustness on Polylactic Acid based Product Printing

Conference and track

2021 3rd East Indonesia Conference on Computer and Information Technology (EICONCIT) - The 2021 3rd East Indonesia Conference on Computer and Information Technology

Abstract

Obtaining consistent printing output quality using an Fused Deposition Modelling (FDM) technology...

Topics

Smart Product (Only the chairs can edit)

Category

Full Papers Only the chairs can edit

Similarity

On Feb 2, 2021 12:37 Asia/Jakarta, iThenticate computed a similarity score of 0 for the review manuscript.

Personal notes



Roles

You are an author for this paper.
You have authored an accepted paper in this conference.

Status

Accepted

Copyright

IEEE; IEEE completed Mar 10, 2021 17:27 Asia/Jakarta

Presented

by not specified

Review manuscript	Final manuscript	Presentation	Video Presentation for EICONCIT 2021	Revision Paper for Accept-With-Revision
--------------------------	-------------------------	---------------------	---	--



2021 EICONCIT

Review

Review

**Standard
of**

Theme	Contribution	Structure	English	Method	Content	Abstract	Keywords	Originality	Acknowledgment	Conclusion	Result	
completed	Average	3	Average	3	Average	3	Average	3	Average	3	Average	3

Comments

Overall the article is good can be accept for this conference. But researcher need to improve certain parts in this article. In term of references, researcher need to cited latest journal paper related his/her work atleast 5 years back. Formatting have to follow format that fixed by organizer of this conference. Each subtopic is good if researcher can explain more for easy to other researchers to understand.

completed	Good	4	Good	4	Good	4	Good	4	Good	4	Good	4	Good	4	Good	4	Good	4	Average	3	Average	3
-----------	------	---	------	---	------	---	------	---	------	---	------	---	------	---	------	---	------	---	---------	---	---------	---

Comments

this research produces combinations of reliable 3D printer parameter for 3 quality targets.
 this paper is good and to be improved.
 the results may be clarified.
 the references updated.