



Desrina Yusi <desrina.yusi@gmail.com>

Paper «Lean Manufacturing Analysis: Using WAM and VALSAT to Reduce Waste in the Plastic Sack Finishing Process at PT Surya Plastindo» has just been submitted by Desrina Yusi Irawati

1 message

INTERNATIONAL CONFERENCE ON APPLIED T... <9783036405933@scientific.net>

Mon, Sep 2, 2024 at 3:26 PM

Reply-To: authors@scientific.net

To: Desrina Yusi Irawati <desrina.yusi@gmail.com>

Dear Desrina Yusi Irawati

Paper titled «Lean Manufacturing Analysis: Using WAM and VALSAT to Reduce Waste in the Plastic Sack Finishing Process at PT Surya Plastindo» has successfully been submitted to «INTERNATIONAL CONFERENCE ON APPLIED TECHNOLOGY 2024». Corresponding editors will keep you updated about the status of your paper.

Thank you for your contribution.

Best regards,
Team Scientific.Net

p.s. this is an information email only. Please don't reply unless misconduct or conflict of interest is an issue.

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Desrina Yusi <desrina.yusi@gmail.com>

Invitation to "Revise" the submitted article

1 message

INTERNATIONAL CONFERENCE ON APPLIED T... <9783036405933@scientific.net>

Tue, Sep 17, 2024 at 12:16 PM

Reply-To: "INTERNATIONAL CONFERENCE ON APPLIED T..." <9783036405933@scientific.net>

To: Desrina Yusi Irawati <desrina.yusi@gmail.com>

Dear author,

Thank you for your paper contribution in International Conference on Applied Technology 2024 (ICAT 2024). We have now received the reviewers' reports on your article. The reviewers feel that revisions are necessary before publication can be considered.

I invite you to submit a revised article. The revised article may be subject to further peer review prior to reaching a final decision on acceptance as paper to be presented in ICAT 2024. **The revised article should be submitted by Sep 30, 2024.**

Please revise your article within this time. Otherwise, we will assume that you are not sending a revision and the article will be inactivated.

Please carefully address the issues raised in the comments. If you are submitting a revised article, please format your response according to the following guidelines:

(a) Duplicate the reviewer comments in full.

(b) Insert responses into the duplicated comments at appropriate points, marked by "Author reply". The responses should outline changes made or provide suitable rebuttals to the comments.

(c) In each "Author reply" to a comment, reproduce the changes to the article text and specify the page number on which those changes were made.

(d) Finally, recheck whether the article has follow the appropriate template of the conference. The paper template can be downloaded from [Home | Icat2024 \(ukwms.ac.id\)](https://www.ukwms.ac.id/icat2024)

I look forward to receiving your revised article.

Best regards,

Suryadi Ismadji, Ph.D.

Editor

International Conference on Applied Technology 2024



Desrina Yusi <desrina.yusi@gmail.com>

Your paper has been accepted to be presented in ICAT 2024

1 message

INTERNATIONAL CONFERENCE ON APPLIED T... <9783036405933@scientific.net>

Mon, Sep 30, 2024 at 8:15 AM

Reply-To: "INTERNATIONAL CONFERENCE ON APPLIED T..." <9783036405933@scientific.net>

To: Desrina Yusi Irawati <desrina.yusi@gmail.com>

Dear Author,

This email is to notify that your paper has been accepted for presentation in International Conference on Applied Technology 2024.

As for the publication, your article Lean Manufacturing Analysis: Using WAM and VALSAT to Reduce Waste in the Plastic Sack Finishing Process at PT Surya Plastindo has been preliminary accepted for publication in the INTERNATIONAL CONFERENCE ON APPLIED TECHNOLOGY 2024. The final verification of it will be done by the Publisher - as soon this is done, you will get an additional confirmation for the final acceptance. Although no further action is required, you can verify the status of your article by logging in to the publisher's website :

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The final acceptance notice you will receive after publisher's internal check. Thank you very much.

Best regards,
Prof. Suryadi Ismadji, Ph.D., IPU.

Editorial ICAT 2024



Desrina Yusi <desrina.yusi@gmail.com>

Your paper has been published online on Scientific.Net

1 message

Trans Tech Publications <authors@scientific.net>
To: Desrina Yusi Irawati <desrina.yusi@gmail.com>

Wed, Feb 5, 2025 at 2:39 PM

**Materials Science & Engineering**
Online periodicals

Paper: «Lean Manufacturing Analysis: Using WAM and VALSAT to Reduce Waste in the Plastic Sack Finishing Process at PT Surya Plastindo»
Journal: «Engineering Headway»

Dear Desrina Yusi Irawati,

We would like to thank you for your efforts to help produce this new volume, which contains your paper «Lean Manufacturing Analysis: Using WAM and VALSAT to Reduce Waste in the Plastic Sack Finishing Process at PT Surya Plastindo» and can now be found online. To access the volume please follow the link:

[Engineering Headway Vol. 18](#)

Your final paper (pdf) is permanently available to you via your personal account which is accessible with your registered Username:
desrina.yusi@gmail.com

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