

249 / Resti et al. / Performance of Cans Classification System for Different Conveyor Belt Speed using Naïve Bayes

Submission Files

Name	Date	Component
Settings_969_yuliaresti, Author, manuskrip STI Yulia Resti_15juli2020.docx	July 15, 2020	Manuscript
Settings_970_yuliaresti, Author, cover letter STI Yulia Resti_15juli2020.docx	July 15, 2020	Cover Letter

Name	From	Last Reply	Closed
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- [Round 1](#)

Round 1 Status Submission accepted.

Notifications

- [\[STI\] Editor Decision](#) 2020-09-11 06:59 AM

[STI] Editor Decision

2020-09-11 06:59 AM

Dear Yulia Resti, Irsyadi Yani, Dr., Firmansyah Burlian:

I am now able to inform you that your manuscript entitled "Performance of a Cans Classification System for Different Conveyor Belt Speed using Naïve Bayes" has now passed through our refereeing procedure and has been recommended for revision as details in the following bullet point and/or the attached files. Please consider comments/suggestions of the referees for improving your article.

I would be most grateful if you could send a list of answers to all the referees' comments and return your revised paper as soon as possible so we can prepare it to be published in our next publication schedule.

Please also pay attention to the format of the article, the guide for author for your guideline for the current format of Science and Technology Indonesia journal is also attached herewith.

Name **Date** **Component**

Guide for author PDF: <https://goo.gl/RJbEQh>

Prof. Aldes Lesbani

admin@sciencetechindonesia.com

Science and Technology Indonesia

A Peer-Reviewed Research Journal of Science and Technology

p-ISSN: 2580-4405 | e-ISSN: 2580-4391

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- [\[STI\] Editor Decision](#) 2020-09-11 07:00 AM

[STI] Editor Decision

2020-09-11 07:00 AM

Dear Yulia Resti, Irsyadi Yani, Dr., Firmansyah Burlian:

I am now able to inform you that your manuscript entitled "Performance of a Cans Classification System for Different Conveyor Belt Speed using Naïve Bayes" has now passed through our refereeing procedure and has been recommended for revision as details in the following bullet point and/or the attached files. Please consider comments/suggestions of the referees for improving your article.

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- [\[STI\] Editor Decision](#) 2020-10-04 03:00 AM

[STI] Editor Decision

2020-10-04 03:00 AM

Dear Yulia Resti, Irsyadi Yani, Dr., Firmansyah Burlian:

We have reached a decision regarding your submission to Science and Technology Indonesia, " Performance of a Cans Classification System for Different Conveyor Belt Speed using Naïve Bayes".

Our decision is to accept your submitted manuscript for publication in

Thank you for publishing with us and please do not hesitate to contact us if you have any inquiry. Our admin will contact you soon for the publication fee.

Prof. Aldes Lesbani

admin@sciencetechindonesia.com

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- [\[STI\] Editor Decision](#) 2020-10-09 12:16 PM

[STI] Editor Decision

2020-10-09 12:16 PM

Yulia Resti, Irsyadi Yani, Dr., Firmansyah Burlian:

The editing of your submission, " Performance of a Cans Classification System for Different Conveyor Belt Speed using Naïve Bayes," is complete. We are now sending it to production.

Submission

URL:

Name	Date	Component
http://sciencetechindonesia.com/index.php/jsti/authorDashboard/submission/249		

Prof. Aldes Lesbani
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Reviewer's Attachments

Name	Date	Component
1005 Reviewer, 249-STI Manuscript-977-2-4-20200721_reviewed.docx	July 28, 2020	
1007 Reviewer, 249-STI Manuscript-977-2-4-20200721.pdf	July 30, 2020	

Revisions

Name	Date	Component
Settings_1041_Journal_manager, B-249-STI Manuscript-977-2-4-20200721_reviewed_revision-11Sept20.docx	September 17, 2020	Manuscript

Review Discussions

Name	From	Last Reply Replies Closed
Similarity Results	admin	2020-07-28 03:25 PM