



Alex Wenda &lt;alexwenda@uin-suska.ac.id&gt;

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**Fwd: ICOTEN 2021 submission 51**

1 message

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**Iki** <muhammad.rizki@uin-suska.ac.id>  
To: alexwenda@uin-suska.ac.id

Mon, Feb 13, 2023 at 9:46 PM

Best regards,

Muhammad Rizki, MT., MBA  
Industrial Engineering, UIN SUSKA Riau  
<https://ie.uin-suska.ac.id/>

----- Forwarded message -----

From: **ICOTEN 2021** <[icoten2021@easychair.org](mailto:icoten2021@easychair.org)>  
Date: Sun, Mar 28, 2021 at 9:05 PM  
Subject: ICOTEN 2021 submission 51  
To: Muhammad Rizki <[muhammad.rizki@uin-suska.ac.id](mailto:muhammad.rizki@uin-suska.ac.id)>

Dear authors,

We received your submission to ICOTEN 2021 (the International Congress of Advanced Technology and Engineering):

Authors : Muhammad Rizki, Alex Wenda, Farhan Dio Pahlevi, Muhammad Isnaini Hadiyul Umam, Muhammad Luthfi Hamzah and Sutoyo Sutoyo  
Title : Comparison Four Methods of Time Series Forecasting for Coal Material Supplies (Case Study: PT. PJB UBJ O&M Tenayan)  
Number : 51  
Track : International Conference of Advances in Management and Education TechnologyThe submission was uploaded by Muhammad Rizki  
<[muhammad.rizki@uin-suska.ac.id](mailto:muhammad.rizki@uin-suska.ac.id)>. You can access it via the ICOTEN 2021 EasyChair Web page<https://easychair.org/conferences/?conf=icoten2021>

Thank you for submitting to ICOTEN 2021.

Best regards,  
EasyChair for ICOTEN 2021.



Alex Wenda &lt;alexwenda@uin-suska.ac.id&gt;

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**Fwd: Acceptance Notification for ICOTEN 2021 Paper ID: 51**

1 message

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**Iki** <muhammad.rizki@uin-suska.ac.id>  
To: alexwenda@uin-suska.ac.id

Mon, Feb 13, 2023 at 9:47 PM

Best regards,

Muhammad Rizki, MT., MBA  
Industrial Engineering, UIN SUSKA Riau  
<https://ie.uin-suska.ac.id/>

----- Forwarded message -----

From: **ICOTEN 2021** <[icoten2021@easychair.org](mailto:icoten2021@easychair.org)>  
Date: Sat, May 22, 2021 at 9:33 AM  
Subject: Acceptance Notification for ICOTEN 2021 Paper ID: 51  
To: Muhammad Rizki <[muhammad.rizki@uin-suska.ac.id](mailto:muhammad.rizki@uin-suska.ac.id)>

Dear Muhammad Rizki, Alex Wenda, Farhan Dio Pahlevi, Muhammad Isnaini Hadiyul Umam, Muhammad Luthfi Hamzah, Sutoyo Sutoyo,

We are glad to inform that your paper:

Paper ID: 51  
Paper Title: Comparison Four Methods of Time Series Forecasting for Coal Material Supplies (Case Study: PT. PJB UBJ O&M Tenayan)

has been accepted by the Program Committee of the International Congress of Advanced Technology and Engineering (ICOTEN 2021) to be orally presented (online) at the conference. Congratulations!

The reviewers' comments can be found below. Please revise the paper accordingly and submit the camera-ready paper to Easychair (with the other required documents) by 15th of June, 2021 to be considered for publication in IEEE. The registration guidelines will be sent to you shortly.

If you have any technical problem, please contact our Conference Secretariat: [icoten.info@gmail.com](mailto:icoten.info@gmail.com) and include your paper ID in the subjects of all emails you send to us.

Thank you very much for your contribution. We look forward to meeting you in ICOTEN 2021 !

Best regards,

ICOTEN 2021  
[www.icoten.co](http://www.icoten.co)SUBMISSION: 51  
TITLE: Comparison Four Methods of Time Series Forecasting for Coal Material Supplies (Case Study: PT. PJB UBJ O&M Tenayan)

----- REVIEW 1 -----

SUBMISSION: 51  
TITLE: Comparison Four Methods of Time Series Forecasting for Coal Material Supplies (Case Study: PT. PJB UBJ O&M Tenayan)  
AUTHORS: Muhammad Rizki, Farhan Dio Pahlevi, Muhammad Isnaini Hadiyul Umam, Muhammad Luthfi Hamzah and Sutoyo Sutoyo----- The Importance of the Topic -----  
SCORE: 2 (poor)

----- TEXT:

personally, I did not see any interest in this topic.?

it just mentions information that does not capture the reader's attention. Moreover shot citations

----- Originality -----

SCORE: 2 (poor)

----- Title -----

SCORE: 3 (fair)

----- References -----

SCORE: 4 (good)

----- Language -----

SCORE: 4 (good)

----- The order of presentation -----

SCORE: 2 (poor)

----- Abstract -----

SCORE: 3 (fair)

----- The Introduction -----

SCORE: 2 (poor)

----- The Research Problem -----

SCORE: 2 (poor)

----- The methodology -----

SCORE: 3 (fair)

----- The findings -----

SCORE: 3 (fair)

----- The quality of figures/equations -----

SCORE: 3 (fair)

----- Overall evaluation -----

SCORE: 0 (borderline paper)

----- TEXT:

overall, the paper poor and not interested at all.

----- REVIEW 2 -----

SUBMISSION: 51

TITLE: Comparison Four Methods of Time Series Forecasting for Coal Material Supplies (Case Study: PT. PJB UBJ O&M Tenayan)

AUTHORS: Muhammad Rizki, Farhan Dio Pahlevi, Muhammad Isnaini Hadiyul Umam, Muhammad Luthfi Hamzah and Sutoyo Sutoyo

----- The Importance of the Topic -----

SCORE: 4 (good)

----- Originality -----

SCORE: 4 (good)

----- Title -----

SCORE: 3 (fair)

----- References -----

SCORE: 4 (good)

----- Language -----

SCORE: 4 (good)

----- The order of presentation -----

SCORE: 4 (good)

----- Abstract -----

SCORE: 4 (good)

----- The Introduction -----

SCORE: 3 (fair)

----- The Research Problem -----

SCORE: 4 (good)

----- The methodology -----

SCORE: 3 (fair)

----- The findings -----

SCORE: 4 (good)

----- The quality of figures/equations -----

SCORE: 4 (good)

----- Overall evaluation -----

SCORE: 1 (weak accept)

----- TEXT:

Weak accept

## ----- REVIEW 3 -----

SUBMISSION: 51

TITLE: Comparison Four Methods of Time Series Forecasting for Coal Material Supplies (Case Study: PT. PJB UBJ O&amp;M Tenayan)

AUTHORS: Muhammad Rizki, Farhan Dio Pahlevi, Muhammad Isnaini Hadiyul Umam, Muhammad Luthfi Hamzah and Sutoyo Sutoyo

----- The Importance of the Topic -----

SCORE: 4 (good)

----- Originality -----

SCORE: 3 (fair)

----- Title -----

SCORE: 2 (poor)

----- TEXT:

Suggestion: Comparison of Four Time Series Forecasting Methods for Coal Material Supplies: Case Study of a power plant in Indonesia

----- References -----

SCORE: 3 (fair)

----- TEXT:

More recent studies should be cited.

----- Language -----

SCORE: 3 (fair)

----- TEXT:

Proofreading is needed.

----- The order of presentation -----

SCORE: 3 (fair)

----- Abstract -----

SCORE: 3 (fair)

----- The Introduction -----

SCORE: 2 (poor)

----- TEXT:

The problem should be highlighted by referring to some related studies which may compared the Four Time Series Forecasting Methods or some of them. Also, you can refer to a conflict results in the literature using these methods.

----- The Research Problem -----

SCORE: 3 (fair)

----- The methodology -----

SCORE: 3 (fair)

----- The findings -----

SCORE: 3 (fair)

----- TEXT:

The results should be interpreted well and discussed by comparing with the related literature. You should interpret why linear regression method is the best method? Can it be generalized? Or it is based on the patterns of the data?

----- The quality of figures/equations -----

SCORE: 4 (good)

----- Overall evaluation -----

SCORE: 1 (weak accept)

----- TEXT:

This submission aimed at comparing four time series forecasting methods based on coal material supplies data in a power plant in Indonesia. The topic can be interested if the presentation of the paper is improved to reflect the work within the context of time series forecasting methods' literature. Refer to the comments above.



Alex Wenda &lt;alexwenda@uin-suska.ac.id&gt;

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**Fwd: ICOTEN 2021 proceedings paper**

1 message

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**Iki** <muhammad.rizki@uin-suska.ac.id>  
To: alexwenda@uin-suska.ac.id

Mon, Feb 13, 2023 at 9:48 PM

Best regards,

Muhammad Rizki, MT., MBA  
Industrial Engineering, UIN SUSKA Riau  
<https://ie.uin-suska.ac.id/>

----- Forwarded message -----

From: **ICOTEN 2021** <[icoten2021@easychair.org](mailto:icoten2021@easychair.org)>  
Date: Wed, Jul 7, 2021 at 2:47 PM  
Subject: ICOTEN 2021 proceedings paper  
To: Muhammad Rizki <[muhammad.rizki@uin-suska.ac.id](mailto:muhammad.rizki@uin-suska.ac.id)>

Paper: 51

Authors: Muhammad Rizki, Alex Wenda, Farhan Dio Pahlevi, Muhammad Isnaini Hadiyul Umam, Muhammad Luthfi Hamzah and Sutoyo Sutoyo

Title: Comparison of Four Time Series Forecasting Methods for Coal Material Supplies: Case Study of a Power Plant in Indonesia

Dear Muhammad,

On behalf of ICOTEN 2021 organizers, we would like to thank you for your contribution to ICOTEN 2021 and we would like to inform you that publication committee is working on the proceedings which will be send to IEEE explore as soon as possible. However, to include your paper in the IEEE proceedings one of the authors should sign the electronic copyright agreement. You will receive an email from Eaychair (along with this email) including the guidelines to sign the agreement.

Signing the agreement is due on:

10/7/2021

This is a firm deadline for the production of the proceedings.

Please, be informed that the final file of your paper which was checked through ieee PDF eXpress will be included in ieee proceedings.

We greatly appreciate your cooperation in these matters. Thank you again for your contribution to ICOTEN 2021.

Please, don't hesitate to contact us if you need any assistance.

Best Regards,  
ICOTEN 2021 Publication Committee  
<[icoten.info@gmail.com](mailto:icoten.info@gmail.com)>



Alex Wenda &lt;alexwenda@uin-suska.ac.id&gt;

**Fwd: IMPORTANT: Registration Guidelines (Deadline is 15th of June, 2021)**

1 message

lki <muhammad.rizki@uin-suska.ac.id>  
To: alexwenda@uin-suska.ac.id

Mon, Feb 13, 2023 at 9:47 PM

Best regards,

Muhammad Rizki, MT., MBA  
Industrial Engineering, UIN SUSKA Riau  
<https://ie.uin-suska.ac.id/>

----- Forwarded message -----

From: **ICOTEN 2021** <[icoten2021@easychair.org](mailto:icoten2021@easychair.org)>  
Date: Thu, May 27, 2021 at 2:43 AM  
Subject: IMPORTANT: Registration Guidelines (Deadline is 15th of June, 2021)  
To: Muhammad Rizki <[muhammad.rizki@uin-suska.ac.id](mailto:muhammad.rizki@uin-suska.ac.id)>

Dear Muhammad Rizki, Alex Wenda, Farhan Dio Pahlevi, Muhammad Isnaini Hadiyul Umam, Muhammad Luthfi Hamzah, Sutoyo Sutoyo,

Greetings from ICOTEN 2021 Committee !

We would like to congratulate you again for the acceptance of your paper in ICOTEN 2021.

Your Paper ID: 51

Your Paper Title: Comparison of Four Time Series Forecasting Methods for Coal Material Supplies: Case Study of a power plant in Indonesia

In order to ensure the successful registration of your paper and including your paper in the conference program and proceedings, please follow the below registration guidelines carefully:

1. Please, use the IEEE templates (MS Word) to prepare your Camera Ready Paper (.Docx). This template can be downloaded from the ICOTEN 2021 website:  
[http://icoten.co/wp-content/uploads/2021/03/conference-template-a4\\_ICOTEN-2021\\_.docx](http://icoten.co/wp-content/uploads/2021/03/conference-template-a4_ICOTEN-2021_.docx)

Please note that this code must be included in the footer of the first page as shown in the template (Specially if you use IEEE Latex template):

978-1-6654-1224-7/21/\$31.00 ©2021 IEEE

2. Download the Table of Corrections from ICOTEN website: [http://icoice.irict.co/wp-content/uploads/2019/11/Table-of-Corrections-Template\\_ICoICe.doc](http://icoice.irict.co/wp-content/uploads/2019/11/Table-of-Corrections-Template_ICoICe.doc)
3. Revise your paper by considering all the suggestions and comments of the reviewers that were sent in the Acceptance Notification Email to all corresponding authors. The affiliations and email addresses of all authors must be included in the final Camera-Ready Paper.
4. The PDF of the Camera Ready Paper must be verified using IEEE PDF eXpress website (<https://ieee-pdf-express.org>). The instructions on how to verify your PDF file will be sent to you shortly.
5. Upload these files to EasyChair system by 15th of June 2021 (update the files of your existing submission in EasyChair):
  - a. The Table of Corrections as PDF file.
  - b. The Camera Ready Paper in .docx.
  - c. The Verified IEEE eXpress PDF File.
  - d. The Proof of Payment (PDF file).

- e. If you are an IEEE member, please upload the IEEE Membership.
- f. If Proofreading is required to your paper, please upload the evidence of the editing by any professional proofreader.
6. The deadline to submit all of these files is 15th of June 2021. All Camera Ready Papers submitted after this deadline will not be considered for publication in IEEE Xplore.
7. Please make sure that the Camera Ready paper and Verified IEEE Express PDF paper (including the affiliations and references) follow the conference template (IEEE template).
8. Please ensure that the similarity for your paper is less than 20%. Only papers with acceptable similarity will be considered by IEEE.
9. IEEE Electronic Copyright Transfer must be submitted online using EasyChair. The instructions on how to submit the Copyright will be sent to you shortly.
10. By 15th of June 2021, at least one of the authors must complete the registration and fill in this form: <https://forms.gle/JLVxU9oomthc4EJS8>
11. Please note that the Registration Deadline is on 15th of June 2021.

#### 12: Payment:

Please transfer the conference fees to the account below:

Beneficiary Name: MUTIARA UTAMA CONSULTANT & SERVICES  
Beneficiary ID/ Business Registration No: JM0474001-P  
Beneficiary Address: [65, Jalan Utama 14, Taman Mutiara Rini, 81300 SKUDAI, Johor, Malaysia](#)  
Beneficiary Bank: BANK MUAMALAT MALAYSIA  
Beneficiary Account No: 01080000766718  
Beneficiary SWIFT Code: BMMBMYKL  
Beneficiary Bank Address: [No. 28, Jalan Kebudayaan 5, Taman Universiti, 81300 SKUDAI, Johor, Malaysia.](#)

If you need to make the payment using PayPal, Please contact the conference secretarial ([icoten.info@gmail.com](mailto:icoten.info@gmail.com)) to send you our PayPal account details.

Also, if your payment requires an invoice, please contact the conference secretarial ([icoten.info@gmail.com](mailto:icoten.info@gmail.com)) by email to issue the invoice.

13. If you have any technical problem, please contact our Conference Secretariat: [icoten.info@gmail.com](mailto:icoten.info@gmail.com) and include your paper ID in the subjects of all emails you send to us.

Best regards,

ICOTEN 2021 Secretariat



Alex Wenda <alexwenda@uin-suska.ac.id>

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## Fwd: The proceedings of ICOTEN 2021 has been published in IEEE Xplore

1 message

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iki <muhammad.rizki@uin-suska.ac.id>  
To: alexwenda@uin-suska.ac.id

Mon, Feb 13, 2023 at 9:49 PM

Best regards,

Muhammad Rizki, MT., MBA  
Industrial Engineering, UIN SUSKA Riau  
<https://ie.uin-suska.ac.id/>

----- Forwarded message -----

From: **ICOTEN 2021** <[icoten2021@easychair.org](mailto:icoten2021@easychair.org)>  
Date: Wed, Jul 28, 2021 at 5:00 PM  
Subject: The proceedings of ICOTEN 2021 has been published in IEEE Xplore  
To: Muhammad Rizki <[muhammad.rizki@uin-suska.ac.id](mailto:muhammad.rizki@uin-suska.ac.id)>

Dear Muhammad Rizki, Alex Wenda, Farhan Dio Pahlevi, Muhammad Isnaini Hadiyul Umam, Muhammad Luthfi Hamzah, Sutoyo Sutoyo,

Congratulations!

The proceedings of the International Congress of Advanced Technology and Engineering (ICOTEN 2021) has been posted to the IEEE Xplore digital library effective 2021-07-27.

You can find it in this link:

<https://ieeexplore.ieee.org/xpl/conhome/9493266/proceeding>

Best regards,

ICOTEN 2021 Committee