

[IJECS 2021] #1570679145 has been uploaded

Dari: ijeecs.iaes@gmail.com (ijeecs.iaes@gmail.com@edas.info)

Kepada: syarifuddinnojeng@yahoo.co.id

Cc: ijeecs.iaes@gmail.com

Tanggal: Rabu, 16 September 2020 pukul 05.31 WIB

Dear Dr. Syarifuddin Nojeng:

Thank you for uploading your paper 1570679145 (*Impact of Micro Hydro Power Plants on Transient Stability for the Micro Grid Systems 20 kV*) to **Indonesian Journal of Electrical Engineering and Computer Science**. The paper is of type application/pdf and has a length of 533758 bytes.

You can modify your paper at <https://edas.info/showPaper.php?m=1570679145> and see all your submissions at <https://edas.info/index.php?c=27804> using the EDAS identifier syarifuddinnojeng@yahoo.co.id

Regards,
Assoc. Prof. Dr. Tole Sutikno
Editor-in-Chief,
Indonesian Journal of Electrical Engineering and Computer Science
<http://ijeecs.iaescore.com>
email: ijeecs.iaes@gmail.com

Online paper submission: <https://edas.info/N27804>

[IJEECS 2021] Information about paper #1570679145 (Impact of Micro Hydro Power Plants on Transient Stability for the Micro Grid...

Dari: ijeecs.iaes@gmail.com (ijeecs.iaes@gmail.com@edas.info)

Kepada: syarifuddinnojeng@yahoo.co.id

Cc: ijeecs.iaes@gmail.com

Tanggal: Rabu, 16 September 2020 pukul 05.45 WIB

Dear Dr. Syarifuddin Nojeng:

Information about your paper #1570679145 ('Impact of Micro Hydro Power Plants on Transient Stability for the Micro Grid Systems 20 kV') for IJEECS 2021 was changed by Syarifuddin Nojeng:

Abstract: Transient stability analysis is carried out to determine the ability of the electric power system to maintain operating stability after a major disturbance. It can have an impact on the stability of the rotor angle, voltage, and system frequency which can cause loss of synchronization or out of sync. In this paper, the impact of the interconnection of the Tombolo Pao Mini Hydro Power Plant (TPMHPP) on the stability of the system was analyzed by using several scenarios to determine the behavior of system parameters in a 20 kV system interconnection network. This research is an implementation of regulatory provisions relating to the study of the connection to the PLN distribution network through the regulation of Minister of Energy and Mineral Resources, NO. 12 / ESDM / 2014. By using ETAP Ver.12.6, the simulation results show that the location of the disturbance in the electric power system has been influenced by the behavior of the power plant (synchronous generator) which can lead to instability of the micro-hydro connected to the micro-grid system.

Topics: Electrical & Power Engineering; Power Systems; Electrical machines

Topics updated: 2020-09-15 22:45:07

No further action is required from you.

If you have already submitted your manuscript, you can change it at any time before the deadline, by following the instructions below:

- Via web form upload:

- Via ftp: You can upload the paper to , using the file name 1570679145.

You can see all your submissions and their status at

<https://edas.info/index.php?c=27804>

using the EDAS user name syarifuddinnojeng@yahoo.co.id

From there, you can see the current status of the paper, whether a manuscript has been submitted and can edit the paper information.

You can directly view information about your paper at <https://edas.info/showPaper.php?m=1570679145>

Once you update your manuscript, you will receive another email confirmation. Confirmations for ftp submissions may take up to one hour since the ftp directory is swept only periodically.

Regards,
Assoc. Prof. Dr. Tole Sutikno
Editor-in-Chief,
Indonesian Journal of Electrical Engineering and Computer Science
<http://ijeecs.iaescore.com>
email: ijeecs.iaes@gmail.com

Online paper submission: <https://edas.info/N27804>

[IJEECS 2021] #1570679145 has been uploaded

Dari: ijeecs.iaes@gmail.com (ijeecs.iaes@gmail.com@edas.info)

Kepada: syarifuddinnojeng@yahoo.co.id

Cc: ijeecs.iaes@gmail.com

Tanggal: Kamis, 1 Oktober 2020 pukul 17.59 WIB

Dear Dr. Syarifuddin Nojeng:

Thank you for uploading your paper 1570679145 (*Impact of Micro Hydro Power Plants on Transient Stability for the Micro Grid Systems 20 kV*) to **Indonesian Journal of Electrical Engineering and Computer Science**. The paper is of type application/pdf and has a length of 539114 bytes.

You can modify your paper at <https://edas.info/showPaper.php?m=1570679145> and see all your submissions at <https://edas.info/index.php?c=27804> using the EDAS identifier syarifuddinnojeng@yahoo.co.id

Regards,
Assoc. Prof. Dr. Tole Sutikno
Editor-in-Chief,
Indonesian Journal of Electrical Engineering and Computer Science
<http://ijeecs.iaescore.com>
email: ijeecs.iaes@gmail.com

Online paper submission: <https://edas.info/N27804>

[IJEECS 2021] Decision for paper 'Impact of Micro Hydro Power Plants on Transient Stability for the Micro Grid Systems 20 kV'

Dari: ijeecs.iaes@gmail.com (ijeecs.iaes@gmail.com@edas.info)

Kepada: syarifuddinnojeng@yahoo.co.id

Tanggal: Selasa, 10 November 2020 pukul 06.47 WIB

- Please strictly use & follow to the template manuscripts:
 -- <http://iaescore.com/gfa/ijeecs.docx> to avoid delays
 -- Similarity score of your final manuscript must be less than 25%
 -- Original research paper: Min number of references is 25 sources (included min 20 recent journal articles).
 -- Review paper: Min number of references is 50 sources (included min 40 recent journal articles).

Dear Dr. Syarifuddin Nojeng,

After careful review, your paper ID #1570679145, entitled "Impact of Micro Hydro Power Plants on Transient Stability for the Micro Grid Systems 20 kV" for "Indonesian Journal of Electrical Engineering and Computer Science" requires MAJOR REVISIONS. You are asked to submit a revised full manuscript, according to the comment from reviewers. The Technical Program Committee (TPC) will check whether the revision already address the reviewers' comments. Failing to do proper revision may lead to the rejection of your paper.

For your information, Indonesian Journal of Electrical Engineering and Computer Science (p-ISSN: 2502-4752, e-ISSN: 2502-4760) is a monthly peer reviewed International Journal in English, indexed by Scopus (CiteScore 2019: 1.4, SNIP 2019: 0.649, SJR 2019: 0.21, Q3 on Electrical and Electronic Engineering, Q3 on Computer Networks and Communications, Q3 on Hardware and Architecture, Q3 on Signal Processing, and Q3 on Control and Optimization), EI (INSPEC, IET), Google Scholar Metrics, ProQuest, EBSCO, BASE, OALib, SHERPA/RoMEO etc. The aim of this journal is to publish high-quality articles dedicated to all aspects of the latest outstanding developments in the field of electrical engineering. Its scope encompasses the applications of Telecommunication and Information Technology, Applied Computing and Computer, Instrumentation and Control, Electrical (Power), and Electronics Engineering.

The reviews are below or can be found at <https://edas.info/showPaper.php?m=1570679145>, using your EDAS login name syarifuddinnojeng@yahoo.co.id.

We would like your cooperation with the double check of your revised paper:

(1) TEMPLATE, Please strictly use and follow to the template Manuscripts (Word Format):
<http://iaescore.com/gfa/ijeecs.docx> (or <http://iaescore.com/gfa/ijeecs.rar> for LaTeX format)

(2) Authors are suggested to present their articles with IMRaD sections structure (outline): Introduction - The Proposed Method/Algorithm/Procedure specifically designed (optional) - Research Method - Results and Discussion - Conclusion. Authors may present complex proofs of theorems or non-obvious proofs of correctness of algorithms after introduction section (obvious theorems & straightforward proofs of existing theorems are NOT needed).

(3) Introduction section: explain the context of the study and state the precise objective. An Introduction should contain the following three parts:

- Background: Authors have to make clear what the context is. Ideally, authors should give an idea of the state-of-the-art of the field the report is about.
- The Problem: If there was no problem, there would be no reason for writing a manuscript, and definitely no reason for reading it. So, please tell readers why they should proceed reading. Experience shows that for this part a few lines are often sufficient.
- The Proposed Solution: Now and only now! - authors may outline the contribution of the manuscript. Here authors have to make sure readers point out what are the novel aspects of authors work. Authors should place the paper in proper context by citing relevant papers. At least, 15 references (recently journal articles) are referred in this section.

(4) Method section: the presentation of the experimental methods should be clear and complete in every detail facilitating reproducibility by other scientists.

(5) Results and discussion section: The presentation of results should be simple and straightforward in style. This section report the most important findings, including results of statistical analyses as appropriate and comparisons to

other research results. Results given in figures should not be repeated in tables. This is where the author(s) should explain in words what they discovered in the research. It should be clearly laid out and in a logical sequence. This section should be supported suitable references.

(6) (URGENT)!!! About Figures & Tables in your manuscript:

- Because tables and figures supplement the text, all tables and figures should be REFERENCED in the text. Authors MUST EXPLAIN what the reader should look for when using the table or figure. Focus only on the important point the reader should draw from them, and leave the details for the reader to examine on her own.
- Tables are to be presented with single horizontal line under: the table caption, the column headings and at the end of the table. All tables are produced by creating tables in MS Word. Captured tables are NOT allowed.
- All figures MUST be prepared by yourself and presented in high quality images

(7) Conclusion section: Summarize sentences the primary outcomes of the study in a paragraph. Are the claims in this section supported by the results, do they seem reasonable? Have the authors indicated how the results relate to expectations and to earlier research? Does the article support or contradict previous theories? Does the conclusion explain how the research has moved the body of scientific knowledge forward?

(8) Most importantly, please ensure the similarity score is less than 25%. You can refer to EDAS to see the similarity score of your paper. Any paper with a similarity score of more than 25% will be dropped. Please make sure your revised paper follow this rule. If the similarity score of final version is more than 25%, the TPC has the right to cancel the paper to be presented at IJEECS 2021.

(9) Please ensure the maximum page of your final paper is 8-page, but still allowed up to 12 pages (required to pay an extra fee).

Please upload the revised paper using EDAS on the "Revision" upload button within 8 weeks.

Thank you for your cooperation.

Best Regards,
 Assoc. Prof. Dr. Tole Sutikno
 Editor-in-Chief,
 Indonesian Journal of Electrical Engineering and Computer Science
<http://ijeeecs.iaescore.com>
 email: ijeeecs.iaes@gmail.com

 Online paper submission: <https://edas.info/N27804>

--

===== Review 1 =====

> *** Novelty and Contribution: Rate the degree of scientific contribution provided by this paper. Do the authors offer new findings? Do they give proper explanation and detailed analysis?
 Weak Accept (7)

> *** Paper Presentation: What is your evaluation on the quality of presentation from this paper (e.g. figures, tables, formats, etc.)?
 Accept (9)

> *** Detailed Comments: Please provide detailed comments that will be helpful to the TPC for assessing the paper. Also provide feedback to the authors.

Finding of the paper is very standard one like location of fault affects the stability, islanding mentioned hence need more regressive approach.
 Outcome shown is a very standard one, hence need practical view and consideration explicitly consider and its effect should made to be felt in the standard out shown.

> *** Recommendation: Your overall rating.
 Accept (9)

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

> *** Novelty and Contribution: Rate the degree of scientific contribution provided by this paper. Do the authors offer new findings? Do they give proper explanation and detailed analysis?
 Accept (9)

> *** Paper Presentation: What is your evaluation on the quality of presentation from this paper (e.g. figures, tables, formats, etc.)?
Accept (9)

> *** Detailed Comments: Please provide detailed comments that will be helpful to the TPC for assessing the paper. Also provide feedback to the authors.

Paper is well written and presented needs to check reference style and add few more recent references.

> *** Recommendation: Your overall rating.
Strong Accept (10)

===== Review 3 =====

> *** Novelty and Contribution: Rate the degree of scientific contribution provided by this paper. Do the authors offer new findings? Do they give proper explanation and detailed analysis?
Reject (1)

> *** Paper Presentation: What is your evaluation on the quality of presentation from this paper (e.g. figures, tables, formats, etc.)?
Weak Accept (7)

> *** Detailed Comments: Please provide detailed comments that will be helpful to the TPC for assessing the paper. Also provide feedback to the authors.

- The paper is simply studying stability analysis for a microgrid but is not proposing any unique and novel control system or algorithm in order to improve the stability of microgrids. Also, only simulation results are provided and no experimental results using hardware-in-the-loop were provided!

- There should be a figure added to the "problem statement" section that is referred by all the formulas mentioned there.

- Figure 1 is not clear. Please provide a clear picture with a high resolution of the single line diagram for the microgrid.

- The authors mentioned that they analyzed three-phase fault for stability analysis as the worst condition, but fault simulation for the "phase to phase" condition was presented. It should be revised thoroughly. Also, stability analysis for all different types of faults should be studied, compared, and tabulated in a table.

> *** Recommendation: Your overall rating.
Weak Reject (3)

===== Review 4 =====

> *** Novelty and Contribution: Rate the degree of scientific contribution provided by this paper. Do the authors offer new findings? Do they give proper explanation and detailed analysis?
Accept (9)

> *** Paper Presentation: What is your evaluation on the quality of presentation from this paper (e.g. figures, tables, formats, etc.)?
Accept (9)

> *** Detailed Comments: Please provide detailed comments that will be helpful to the TPC for assessing the paper. Also provide feedback to the authors.

accepted nice presentation . integration of renewable resources

> *** Recommendation: Your overall rating.
Accept (9)

===== Review 5 =====

> *** Novelty and Contribution: Rate the degree of scientific contribution provided by this paper. Do the authors offer new findings? Do they give proper explanation and detailed analysis?
Borderline Accept (5)

> *** Paper Presentation: What is your evaluation on the quality of presentation from this paper (e.g. figures, tables, formats, etc.)?
Borderline Accept (5)

> *** Detailed Comments: Please provide detailed comments that will be helpful to the TPC for assessing the paper. Also provide feedback to the authors.

Research is not novel but a work has been elaborated on existing structure in simulator

Analysis has been carried out but not validated

> *** Recommendation: Your overall rating.
Borderline Accept (5)

===== Revision review 6 =====

> *** Novelty and Contribution: Rate the degree of scientific contribution provided by this paper. Do the authors offer new findings? Do they give proper explanation and detailed analysis?
Accept (9)

> *** Paper Presentation: What is your evaluation on the quality of presentation from this paper (e.g. figures, tables, formats, etc.)?
Accept (9)

> *** Detailed Comments: Please provide detailed comments that will be helpful to the TPC for assessing the paper. Also provide feedback to the authors.

Quality of figures are very poor. Replace all figures with legible copy of figures.

> *** Recommendation: Your overall rating.
Accept (9)

===== Revision review 7 =====

> *** Novelty and Contribution: Rate the degree of scientific contribution provided by this paper. Do the authors offer new findings? Do they give proper explanation and detailed analysis?
Weak Accept (7)

> *** Paper Presentation: What is your evaluation on the quality of presentation from this paper (e.g. figures, tables, formats, etc.)?
Weak Accept (7)

> *** Detailed Comments: Please provide detailed comments that will be helpful to the TPC for assessing the paper. Also provide feedback to the authors.

Figures should be more clearly adjusted

> *** Recommendation: Your overall rating.
Weak Accept (7)

Fwd: IJEECS revision required: ID 25004 Impact of micro hydro power plants on transient stability for the micro grid 20 kV system

Dari: ijeecs team (ijeecsteam@gmail.com)

Kepada: syarifuddinnojeng@yahoo.co.id

Tanggal: Senin, 30 Agustus 2021 pukul 17.17 WIB

Dear Dr. Syarifuddin Nojeng

I am Nooria writing on behalf of the layout and editing team, under the auspices of the Indonesian Journal of Electrical Engineering and Computer Science team. We are glad to inform you that your paper is in the layout stage for possible publication in the forthcoming issue of this journal. Your cooperation for final checking and/or updating your paper is required. Please find the attached file (including comments and/or marked parts) to take further actions. **Kindly submit your updated paper within 2 day until September 1, 2021.**

Please note that this email is only assigned for layout and editing purposes. For other communication purposes, reach us through the principal contact of the journal.

Look forward to hearing from you

Nooria Sukmaningtyas
Editorial Assistant
Indonesian Journal of Electrical Engineering and Computer Science.

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

From: **ijeecs team** <ijeecsteam@gmail.com>

Date: Mon, May 31, 2021 at 11:39 PM

Subject: IJEECS revision required: ID 25004 Impact of micro hydro power plants on transient stability for the micro grid 20 kV system

To: <syarifuddin@umi.ac.id>, <nojeng@umi.ac.id>, <sir_umi@yahoo.com>, <renymurniati50@yahoo.com>

Dear Dr. Syarifuddin Nojeng

Good day, I hope your condition is well during this pandemic.

I am Nooria, editorial staff of Indonesian Journal of Electrical Engineering and Computer Science (IJEECS). I am here to inform you that your paper entitled "Impact of micro hydro power plants on transient stability for the micro grid 20 kV system" is scheduled for Issue June or July 2021. We are still working on your paper However, it needs revised:

Here is the detail:

1. Missing citation 14.
2. Please correct reference writing.

You can read the editorials comment on this file attached.

Kindly revise your paper on the file I attached, then submit it within 2x24 hours. To promptly proceed with the paper please kindly reply to this email for submitting your revision. Do not use paper other than paper that we have attached/corrected.

Look forward to hearing from you

Nooria Sukmaningtyas

Editorial Assistant

Indonesian Journal of Electrical Engineering and Computer Science

<http://ijeecs.iaescore.com/index.php/IJECS>

OUR PEER-REVIEWED, OPEN-ACCESS JOURNALS:

- <http://ijres.iaescore.com>
- <http://ijra.iaescore.com>
- <http://ijape.iaescore.com>
- <http://ijict.iaescore.com>
- <http://iaesprime.com/index.php/csit>

Kindly forward this email to other interested parties.



25004 13mar21 1570679145-nojeng ada sim.docx
1.4MB

[IJEECS 2021] #1570679145 has been uploaded

Dari: T. Sutikno Ijeecs Editor (ijeecs@iaescore.com) (ijeecs=iaescore.com@edas.info)

Kepada: syarifuddinnojeng@yahoo.co.id

Tanggal: Selasa, 31 Agustus 2021 pukul 22.17 WIB

Dear Dr. Syarifuddin Nojeng:

Thank you for uploading your paper 1570679145 (*Impact of Micro Hydro Power Plants on Transient Stability for the Micro Grid Systems 20 kV*) to **Indonesian Journal of Electrical Engineering and Computer Science**. The paper is of type application/vnd.openxmlformats-officedocument.wordprocessingml.document and has a length of 1455564 bytes.

You can modify your paper at <https://www.edas.info/showPaper.php?m=1570679145> and see all your submissions at <https://www.edas.info/index.php?c=27804> using the EDAS identifier syarifuddinnojeng@yahoo.co.id

Regards,
Assoc. Prof. Dr. Tole Sutikno
Editor-in-Chief,
Indonesian Journal of Electrical Engineering and Computer Science
<http://ijeecs.iaescore.com>
email: ijeecs.iaes@gmail.com

Online paper submission: <https://edas.info/N27804>

Re: [IJEECS-DEC] Please Revise Your Paper 25004

Dari: Syarifuddin Nojeng (syarifuddinnojeng@yahoo.co.id)

Kepada: ijeecsteam@gmail.com

Tanggal: Kamis, 28 Oktober 2021 pukul 04.24 WIB

Dear Layout editor,

After final checking, No revised again. Thanks.

Best Regards,

Syarifuddin Nojeng

Pada Rabu, 27 Oktober 2021 09.40.53 WIB, ijeecs staff <ijeecsteam@gmail.com> menulis:

-- Paper ID: 25004

-- Title: Impact of micro hydro power plants on transient stability for the micro grid 20 kV system

Dear Prof./Dr./Mr./Mrs. Syarifuddin Nojeng,

I am Fajriani writing on behalf of the layout and editing team, under the auspices of the Indonesian Journal of Electrical Engineering and Computer Science team. We are glad to inform you that your paper is in the layout stage for possible publication in the forthcoming issue of this journal. Your cooperation for final checking and/or updating your paper is required. Please find the attached file (including comments and/or marked parts) to take further actions. **Kindly submit your updated paper within 2 days until October 29, 2021. Please revise the file that is attached in this email. Send the revised version by reply to all this email.**

Please note that this email is only assigned for layout and editing purposes. For other communication purposes, reach us through the principal contact of the journal.

Your cooperation is highly appreciated.

Best regards,

Fajriani Kusnul Diniyah

Layout and Editing Team

Indonesian Journal of Electrical Engineering and Computer Science

<http://ijeecs.iaescore.com/index.php/IJEECS>

Re: [IJECS-DEC] Please Revise Your Paper 25004

Dari: ijeecs staff (ijeecsteam@gmail.com)

Kepada: syarifuddinnojeng@yahoo.co.id

Tanggal: Jumat, 29 Oktober 2021 pukul 12.41 WIB

Dear Prof./Dr./Mr./Mrs. **Syarifuddin Nojeng**,

Received, thank you

Best regards,

(Fajriani Kusnul Diniyah)

Layout and Editing Team

On Fri, Oct 29, 2021 at 4:56 AM Syarifuddin Nojeng <syarifuddinnojeng@yahoo.co.id> wrote:

Dear Editor,
Attached paper 25004 final revised.thanks

Pada Kamis, 28 Oktober 2021 15.31.23 WIB, ijeecs staff <ijeecsteam@gmail.com> menulis:

Dear Prof./Dr./Mr./Mrs. **Syarifuddin Nojeng**,

For preparing your final paper to publish in Indonesian Journal of Electrical Engineering and Computer Science (p-ISSN: 2502-4752, e-ISSN: 2502-4760). Please revise your paper based on the comment on the paper. **You have 2 days to revise your paper until October 30, 2021. Please revise the file that is attached in this email. Send the revisi version by reply to all this email.** We hope to receive your response soon. Thank you

Best regards,

Fajriani Kusnul Diniyah

Layout and Editing Team

Indonesian Journal of Electrical Engineering and Computer Science

<http://ijeecs.iaescore.com/index.php/IJECS>

On Thu, Oct 28, 2021 at 4:24 AM Syarifuddin Nojeng <syarifuddinnojeng@yahoo.co.id> wrote:

Dear Layout editor,

After final checking, No revised again. Thanks.

Best Regards,

Syarifuddin Nojeng

Pada Rabu, 27 Oktober 2021 09.40.53 WIB, ijeecs staff <ijeecsteam@gmail.com> menulis:

-- Paper ID: 25004

-- Title: Impact of micro hydro power plants on transient stability for the micro grid 20 kV system

Dear Prof./Dr./Mr./Mrs. Syarifuddin Nojeng,

I am Fajriani writing on behalf of the layout and editing team, under the auspices of the Indonesian Journal of Electrical Engineering and Computer Science team. We are glad to inform you that your paper is in the layout stage

for possible publication in the forthcoming issue of this journal. Your cooperation for final checking and/or updating your paper is required. Please find the attached file (including comments and/or marked parts) to take further actions. **Kindly submit your updated paper within 2 days until October 29, 2021. Please revise the file that is attached in this email. Send the revised version by reply to all this email.**

Please note that this email is only assigned for layout and editing purposes. For other communication purposes, reach us through the principal contact of the journal.

Your cooperation is highly appreciated.

Best regards,

Fajriani Kusnul Diniyah

Layout and Editing Team

Indonesian Journal of Electrical Engineering and Computer Science

<http://ijeecs.iaescore.com/index.php/IJEECS>

Re: [IJEECS-DEC] Please Revise Your Paper 25004

Dari: ijeecs staff (ijeecsteam@gmail.com)

Kepada: syarifuddinnojeng@yahoo.co.id

Tanggal: Kamis, 28 Oktober 2021 pukul 15.31 WIB

Dear Prof./Dr./Mr./Mrs. **Syarifuddin Nojeng**,

For preparing your final paper to publish in Indonesian Journal of Electrical Engineering and Computer Science (p-ISSN: 2502-4752, e-ISSN: 2502-4760). Please revise your paper based on the comment on the paper. **You have 2 days to revise your paper until October 30, 2021. Please revise the file that is attached in this email. Send the revisi version by reply to all this email.** We hope to receive your response soon. Thank you

Best regards,

Fajriani Kusnul Diniyah

Layout and Editing Team

Indonesian Journal of Electrical Engineering and Computer Science

<http://ijeecs.iaescore.com/index.php/IJEECS>

On Thu, Oct 28, 2021 at 4:24 AM Syarifuddin Nojeng <syarifuddinnojeng@yahoo.co.id> wrote:

Dear Layout editor,

After final checking, No revised again. Thanks.

Best Regards,

Syarifuddin Nojeng

Pada Rabu, 27 Oktober 2021 09.40.53 WIB, ijeecs staff <ijeecsteam@gmail.com> menulis:

-- Paper ID: 25004

-- Title: Impact of micro hydro power plants on transient stability for the micro grid 20 kV system

Dear Prof./Dr./Mr./Mrs. Syarifuddin Nojeng,

I am Fajriani writing on behalf of the layout and editing team, under the auspices of the Indonesian Journal of Electrical Engineering and Computer Science team. We are glad to inform you that your paper is in the layout stage for possible publication in the forthcoming issue of this journal. Your cooperation for final checking and/or updating your paper is required. Please find the attached file (including comments and/or marked parts) to take further actions. **Kindly submit your updated paper within 2 days until October 29, 2021. Please revise the file that is attached in this email. Send the revised version by reply to all this email.**

Please note that this email is only assigned for layout and editing purposes. For other communication purposes, reach us through the principal contact of the journal.

Your cooperation is highly appreciated.

Best regards,

Fajriani Kusnul Diniyah
Layout and Editing Team
Indonesian Journal of Electrical Engineering and Computer Science
<http://ijeecs.iaescore.com/index.php/IJEECS>



25004 1570679145 21oct20 31aug21 (Edit I).docx
436.4kB