

Submission Metadata

Authors

Name Eli Kumolosari 
Affiliation Sekolah Tinggi Teknologi Adisutjipto
Country Indonesia
Bio Statement –

Name Bahrul Jalaali 
Affiliation Sekolah Tinggi Teknologi Adisutjipto
Country Indonesia
Bio Statement –

Principal contact for editorial correspondence.

Name Kutut Suryoprato 
Affiliation Universitas Gadjah Mada
Country Indonesia
Bio Statement –

Name Okto Dinaryanto 
Affiliation Sekolah Tinggi Teknologi Adisutjipto
Country Indonesia
Bio Statement –

Editor/Author Correspondence

Editor

[Delete](#)

2020-07-24 01:07
PM

<https://ejournals.itda.ac.id/index.php/angkasa/author/deleteComment/726/572>

Subject: [Angkasa]

Seluruh nama author yang ada pada artikel, dimasukan dalam metadata, edit metadata pada bagian summary.

Angkasa

<http://ejournals.stta.ac.id/index.php/angkasa>

Editor

[Delete](#)

2020-08-06 11:24
AM

<https://ejournals.itda.ac.id/index.php/angkasa/author/deleteComment/726/586>

Subject: [Angkasa] Editor Decision

Bahrul Jalaali:

We have reached a decision regarding your submission to Angkasa: Jurnal Ilmiah Bidang Teknologi, "The Alternative Binary Geothermal Power-Plant Design to Utilize the Waste Heat in Lahendong Plant".

Our decision is: Revisions Required

Hero Wintolo

Sekolah Tinggi Teknologi Adisutjipto Yogyakarta

herowintolo@stta.ac.id

Reviewer A:

Relevance and Timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

:

Good

Technical content and scientific rigour. Rate the technical content of the paper (e.g.: completeness of the analysis or simulation study,

thoroughness of the treatise, accuracy of the models, etc.), its soundness and scientific rigour

:

Solid work of notable importance.

Novelty and originality. Rate the novelty and originality of the ideas or results presented in the paper.

:

Some interesting ideas and results on a subject well investigated.

Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references.

:

Readable, but revision is needed in some parts.

Detailed Comments: Please elaborate your recommendation and suggest improvements in technical content:

1. Several writing mistakes are found. This though may not significantly affect the contents of this manuscript, author is encouraged to recheck and revise the writing mistakes.
2. Table 6, as stated in the last paragraph of Section 3, is not found.
3. Authors should be more careful when displaying some specific numbers in the conclusions. For example, the exergy efficiency of 34% is abruptly appeared in the conclusions and abstract without sufficient explanation in the section of discussion. Additional explanations concerning important calculations and their results are strongly needed.

Recommendation: How do you rate your recommendation?

:

Accepted with minor revisions

Angkasa

<http://ejournals.stta.ac.id/index.php/angkasa>

Editor

Delete

<https://ejournals.itda.ac.id/index.php/angkasa/author/deleteComment/726/603>

2020-08-14 01:25 PM Subject: [Angkasa] Editor Decision
Bahrul Jalaali:

We have reached a decision regarding your submission to Angkasa: Jurnal Ilmiah Bidang Teknologi, "The Alternative Binary Geothermal Power-Plant Design to Utilize the Waste Heat in Lahendong Plant".

Our decision is to: Accept Submission, and we will publish it in volume 12 number 2 in 2020

Hero Wintolo
Sekolah Tinggi Teknologi Adisutjipto Yogyakarta
herowintolo@stta.ac.id

Angkasa
<http://ejournals.stta.ac.id/index.php/angkasa>

Editor

2020-08-24 11:00 AM

Delete

<https://ejournals.itda.ac.id/index.php/angkasa/author/deleteComment/726/614>

Subject: [Angkasa] Editor Decision

Bahrul Jalaali:

Mohon untuk memperbaiki susunan author pada bagian meta data agar sesuai dengan artikel yang dikirimkan. Dan berserta email ini kami sertakan hasil pengecekan plagiasi menggunakan turnitin. Demikian yang saya sampaikan agar menjadi perhatian.

Hero Wintolo
Sekolah Tinggi Teknologi Adisutjipto Yogyakarta

Angkasa
<http://ejournals.stta.ac.id/index.php/angkasa>

Close

