



bowo\_ec fmipa <bowo\_ec.fmipa@unej.ac.id>

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## Copyright Transfer

2 messages

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**SPEKTRA** <spektra@unj.ac.id>

18 May 2019 at 17:01

To: bowo\_ec fmipa <bowo\_ec.fmipa@unej.ac.id>

Dear Bowo Eko Cahyono,  
Universitas Negeri Jember

We want to inform you that the article "ANALYSIS THE EFFECT OF PRIMARY COIL LENGTH OF TRANSFORMATOR TO THE RESULTED ELECTROMOTIF FORCE" has been published in the SPEKTRA: Jurnal Fisika dan Aplikasinya Volume 4 Issue 1 2019

<http://journal.unj.ac.id/unj/index.php/spektra/issue/view/899>. So, we kindly inform you to fill out the following form immediately:

- (i) Authorship Agreement: <https://form.jotform.me/90660687143461>
- (ii) Copyright Statement: <https://form.jotform.me/90661679877477>
- (iii) Ethics Statement: <https://form.jotform.me/90661805612455>

Thank you for your cooperation.

Regards,  
Spektra Editor

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**bowo\_ec fmipa** <bowo\_ec.fmipa@unej.ac.id>

21 May 2019 at 07:00

To: SPEKTRA <spektra@unj.ac.id>

Dear SPEJTRA Editor,

I have filled out all the required form online. Wish this meets the requirement.

Regards  
Bowo Eko

[Quoted text hidden]



bowo\_ec fmipa <bowo\_ec.fmipa@unej.ac.id>

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## Accept Submission

1 message

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**SPEKTRA** <spektra@unj.ac.id>

13 March 2019 at 01:17

To: bowo\_ec fmipa <bowo\_ec.fmipa@unej.ac.id>

Bowo Eko Cahyono, Muhammad Syukron Ali, Supriyadi Supriyadi:

We have reached a decision regarding your submission to Spektra: Jurnal Fisika dan Aplikasinya, "Analisa Pengaruh Panjang Kumbaran Primer pada Transformator Terhadap Gaya Gerak Listrik yang Dihasilkan".

Our decision is to: Accept Submission

Editor Spektra

[spektra@unj.ac.id](mailto:spektra@unj.ac.id)

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Reviewer A:  
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1. The title represent the paper content.

Good

2. Comments for title.

good enough.

3. The abstract represent the content of the paper (the purpose, methods, results, and impacts).

Average

4. The keywords indicate the scope of the research.

Average

5. Comments for the abstract and the keywords.

enough.

6. The introduction was supported by theory and previous research.

Average

7. Comments for introduction.

enough.

8. The selected research methodology was appropriate for solving the problem.

Average

9. Comments for methodology.

enough.

10. The data presentation and its interpretation are original and reasonable.

Average

11. The data presentation and its interpretation were answer problems or hypotheses.

Average

12. The discussion analyzing the results.

Average

13. Comments for results and discussion.

enough.

14. The summary was answer the problem clearly.

Average

15. Comments for summary.

enough.

16. The relevance of the topic to be published in SPEKTRA.

Average

17. Novelty.

Average

18. Innovation.

Average

19. All references support the contents of the article.

Average

20. Comments for reference.

enough.

21. Reviewer Decisions

Published with minor revision.

22. Additional comments to author.

Poor references.

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bowo\_ec\_fmipa <bowo\_ec\_fmipa@unej.ac.id>

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## Resubmit for Review

5 messages

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**SPEKTRA** <spektra@unj.ac.id>

23 October 2018 at 17:37

To: "bowo\_ec\_fmipa@unej.ac.id" <bowo\_ec\_fmipa@unej.ac.id>

Bowo Eko Cahyono, Muhammad Syukron Ali, Supriyadi Supriyadi:

We have reached a decision regarding your submission to Spektra: Jurnal Fisika dan Aplikasinya, "The Analisa Pengaruh Panjang Kumparan Primer pada Transformator Terhadap Gaya Gerak Listrik yang Dihasilkan".

Our decision is to: Resubmit for Review

Agus Setyo Budi  
[abihuda@yahoo.com](mailto:abihuda@yahoo.com)

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Reviewer A:

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1. The title represent the paper content.

Average

2. Comments for title.

Provide english title.

3. The abstract represent the content of the paper (the purpose, methods, results, and impacts).

Average

4. The keywords indicate the scope of the research.

Average

5. Comments for the abstract and the keywords.

- 1) Perbaiki istilah dan pilihan diksi. Perhatikan grammar.
- 2) Perbaiki cara penulisan abstrak. Kalimat pendahuluan cukup 1-2 kalimat. dilanjutkan dengan tujuan penelitian, metode, kemudian hasil dan simpulan.

6. The introduction was supported by theory and previous research.

Poor

7. Comments for introduction.

- 1) Sitasi dari buku teks/ buku ajar gunakan edisi terbaru (paling uptodate) versi asli (gunakan sitasi buku berbahasa asli, bukan terjemahan).
- 2) Jika mengambil konsep asli, gunakan saduran tulisan asli penurunan rumus tersebut.
- 3) Referensi yang digunakan kurang uptodate dan kurang banyak.
- 4) Perbaiki cara sintesis dengan menambahkan berbagai referensi uptodate terutama bersumber dari jurnal internasional.

8. The selected research methodology was appropriate for solving the problem.

Poor

9. Comments for methodology.

Penjelasan metode kurang detail.

10. The data presentation and its interpretation are original and reasonable.

Average

11. The data presentation and its interpretation were answer problems or hypotheses.

Average

12. The discussion analyzing the results.

Poor

13. Comments for results and discussion.

Setiap gambar yang ditampilkan harus dianalisis.

14. The summary was answer the problem clearly.

Average

15. Comments for summary.

Tambahkan rekomendasi/ implikasi.

16. The relevance of the topic to be published in SPEKTRA.

Average

## 17. Novelty.

Average

## 18. Innovation.

Average

## 19. All references support the contents of the article.

Average

## 20. Comments for reference.

Tambahkan sumber referensi uptodate dari jurnal internasional terkait topik penelitian.

## 21. Reviewer Decisions


Published with major revision.

## 22. Additional comments to author.

Silakan perbaiki berdasarkan komentar dan file review. Perbaiki resolusi gambar.

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**bowo\_ec fmipa** <bowo\_ec.fmipa@unej.ac.id>  
To: sukron.fisika@gmail.com

24 October 2018 at 08:15

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 **review-Research Results-17214-1-4-20180920.docx.docx**  
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**bowo\_ec fmipa** <bowo\_ec.fmipa@unej.ac.id>  
To: SPEKTRA <spektra@unj.ac.id>

1 November 2018 at 12:05

Dear Editor SPEKTRA,

Kami sudah melakukan revisi pada artikel sesuai dengan saran dan masukan dari reviewer. File tersebut sudah kami resubmit melalui sistem online (OJS) SPEKTRA. Terlampir adalah file revisi yang telah kami resubmit.

Terima kasih dan semoga dapat memenuhi syarat untuk dipublish.

Salam,  
Bowo Eko

[Quoted text hidden]

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 **Artikel Syukron template SPEKTRA 2018.docx**  
346K

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**bowo\_ec fmipa** <bowo\_ec.fmipa@unej.ac.id>  
To: SPEKTRA <spektra@unj.ac.id>  
Cc: abihuda@yahoo.com

3 January 2019 at 13:18

Yth. Redaksi SPEKTRA

Mohon informasi status artikel kami yang kami submit ke spektra dengan judul "Analisa Pengaruh Panjang Kumparan Primer pada Transformator Terhadap Gaya Gerak Listrik yang Dihasilkan".

Terima kasih sebelumnya atas informasinya.

Salam  
Bowo Eko

On Tue, 23 Oct 2018 at 17:37, SPEKTRA <spektra@unj.ac.id> wrote:

[Quoted text hidden]

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**SPEKTRA** <spektra@unj.ac.id>  
To: bowo\_ec fmipa <bowo\_ec.fmipa@unej.ac.id>  
Cc: "abihuda@yahoo.com" <abihuda@yahoo.com>

22 January 2019 at 13:32

Yth Bowo,

Untuk artikel yang kami terima saat ini masih dalam proses review. Adapun kemungkinan publish pada Volume 4 Nomor 1 2019 (Terbit April). Terima kasih.

Salam,

Editor Spektra

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**From:** bowo\_ec fmipa <bowo\_ec.fmipa@unej.ac.id>  
**Sent:** Thursday, January 3, 2019 1:18:49 PM  
**To:** SPEKTRA  
**Cc:** [abihuda@yahoo.com](mailto:abihuda@yahoo.com)  
**Subject:** Re: Resubmit for Review

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