Sun, Oct 18, 2020 at 7:33 PM



Submitted Paper

1 message

Widi Aribowo <widiaribowo@unesa.ac.id>

To: ijies@inass.org

Dear.

My Name is Widi Aribowo. I am sending an article for INASS. Thank You

best regards widi aribowo Department Of Electrical Engineering Universitas Negeri Surabaya

2 attachments



Cover Letter.docx 25K



IJIES_Format.docx 621K



ijies3713: Submitted Paper

9 messages

EGUCHI Kei <eguti@fit.ac.jp>

To: Widi Aribowo <widiaribowo@unesa.ac.id>

Mon, Oct 19, 2020 at 6:27 AM

Dear author(s),

Thank you for your interest and support to IJIES.

I am hereby to confirm the delivery of your paper, Paper ID is "ijies3713".

It has been sent for reviewing.

The notification will be feedback within one month.

Appreciate your patiently wait.

If you have any question, please contact us with your paper ID.

Best regards, IJIES Editors

From: Widi Aribowo <widiaribowo@unesa.ac.id>

Sent: Sunday, October 18, 2020 9:33 PM

To: ijies@inass.org Subject: Submitted Paper

Dear.

My Name is Widi Aribowo. I am sending an article for INASS.

Thank You

best regards widi aribowo

Department Of Electrical Engineering

Universitas Negeri Surabaya

EGUCHI Kei <eguti@fit.ac.jp>

To: Widi Aribowo <widiaribowo@unesa.ac.id>

Dear author(s),

Congratulations!

The 1st review for your paper was accepted.

However, we are sorry to inform you that your paper cannot be recommended for publication in IJIES, in its current form.

Please revise your paper according to the attached reviewers' comments.

Please note that if your paper is still not satisfactorily revised or cannot be returned to us within TWO months from the date of this letter, your paper will not be recommended to the journal above.

Thanks for your understanding and cooperation.

Kind Regards, IJIES Editors.

[Quoted text hidden]



Mon, Nov 2, 2020 at 12:53 PM

[Quoted text hidden]



Widi Aribowo <widiaribowo@unesa.ac.id>

To: EGUCHI Kei <eguti@fit.ac.jp>

Fri, Jan 1, 2021 at 1:03 PM

Dear...

I I sent a revised paper. Thank you for your attention

Best Regards Widi Aribowo Universitas Negeri Surabaya [Quoted text hidden]



IJIES_Format-v3.docx

786K

EGUCHI Kei <eguti@fit.ac.jp>

To: Widi Aribowo <widiaribowo@unesa.ac.id>

Fri, Jan 1, 2021 at 2:09 PM

Dear Author(s),

Thank you for submitting your revised version.

However, the response letter is not attached to your e-mail.

To clarify the revised points, authors have a duty to submit the response letter.

Otherwise, the reviewers will be confused.

This is a general form of paper reviews in international journals.

There is no format for the response letter.

Best regards, IJIES Editors.

差出人: Widi Aribowo <widiaribowo@unesa.ac.id>

送信日時: 2021年1月1日 15:03

宛先: 江口 啓

件名: Re: ijies3713: Submitted Paper

I I sent a revised paper. Thank you for your attention

Best Regards Widi Aribowo Universitas Negeri Surabaya

[Quoted text hidden] [Quoted text hidden]



(Sample) Response letter.pdf

Widi Aribowo <widiaribowo@unesa.ac.id> To: EGUCHI Kei <eguti@fit.ac.jp>

Dear Editor...

Thank you for the information. This is the response letter and revised paper.

Sun, Jan 3, 2021 at 10:10 AM

Best regards Widi Aribowo Universitas Negeri Surabaya

[Quoted text hidden]

2 attachments



Response Letter.pdf 526K



IJIES_Format-v3.docx 747K

EGUCHI Kei <eguti@fit.ac.jp>

Mon, Jan 4, 2021 at 6:36 AM

To: Widi Aribowo <widiaribowo@unesa.ac.id>

Dear author(s),

Thank you for your interest and support to IJIES.

We received your revised version.

It has been sent for reviewing.

The notification will be feedback within one month.

Appreciate your patiently wait.

If you have any question, please contact us with your paper ID.

Best regards, **IJIES Editors**

From: Widi Aribowo <widiaribowo@unesa.ac.id>

Sent: Sunday, January 3, 2021 12:10 PM

To: 江口 啓 <eguti@fit.ac.jp>

Subject: Re: ijies3713: Submitted Paper

Dear Editor...

Thank you for the information. This is the response letter and revised paper.

Best regards Widi Aribowo Universitas Negeri Surabaya

On Fri, Jan 1, 2021 at 2:10 PM EGUCHI Kei <mailto:eguti@fit.ac.jp> wrote: Dear Author(s),

Thank you for submitting your revised version.

However, the response letter is not attached to your e-mail.

To clarify the revised points, authors have a duty to submit the response letter.

Otherwise, the reviewers will be confused.

This is a general form of paper reviews in international journals.

There is no format for the response letter.

Best regards, IJIES Editors.

差出人: Widi Aribowo <mailto:widiaribowo@unesa.ac.id>

送信日時: 2021年1月1日 15:03

宛先: 江口 啓

件名: Re: ijies3713: Submitted Paper

Dear...

I I sent a revised paper. Thank you for your attention

Best Regards Widi Aribowo Universitas Negeri Surabaya

[Quoted text hidden] [Quoted text hidden]

EGUCHI Kei <eguti@fit.ac.jp>

Wed, Jan 13, 2021 at 8:36 AM

To: Widi Aribowo <widiaribowo@unesa.ac.id>

Dear Author(s),

Paper ID: ijies3713

It is our great pleasure to inform you that the contribution referenced above, for which you are listed as the corresponding author, has been accepted for the 2nd review of the IJIES journal. Congratulations!

*Important:

Please send your "signed" copyright and the payment proof of your publishing fee within one month. Otherwise, your paper will be withdrawn.

The payment method will be sent from paypal. (Please check your mailbox carefully.)

*Publication fee: USD200 (tentative 11 pages: USD150 + USD50)

After we received these documents, the camera-ready version of your paper will be sent to you within a few weeks. After your confirmation, the acceptance letter and receipt will be sent to you.

Best regards, IJIES Editors.

----Original Message-----

From: 江口 啓

Sent: Monday, January 4, 2021 8:36 AM To: Widi Aribowo widiaribowo@unesa.ac.id>

[Quoted text hidden]

IJIES_Copyright_Form.docx 22K

Widi Aribowo <widiaribowo@unesa.ac.id>

To: EGUCHI Kei <eguti@fit.ac.jp>

Cc: ijies@inass.org

Dear Editor

Thank You For The information. In this email, I am sending document:

- 1. Copyrigt form
- 2. The payment proof

Best Regard Widi Aribowo

[Quoted text hidden]

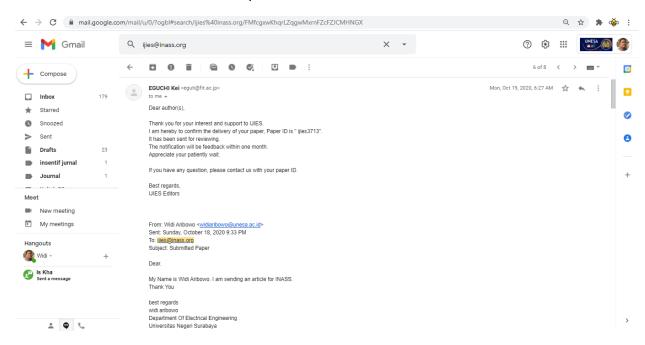
2 attachments



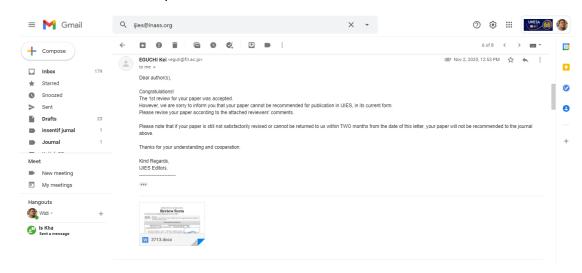
Fri, Jan 15, 2021 at 2:24 PM

Bukt korespondensi

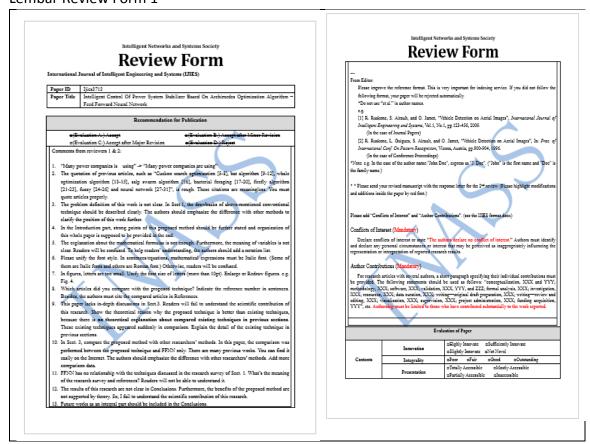
1. Email Pertama Submitted Paper



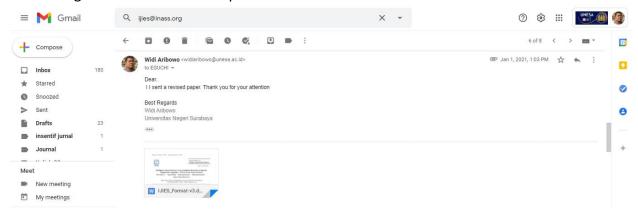
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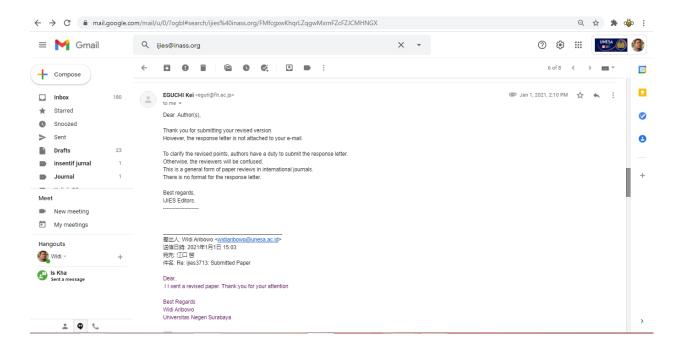
3. Lembar Review Form 1



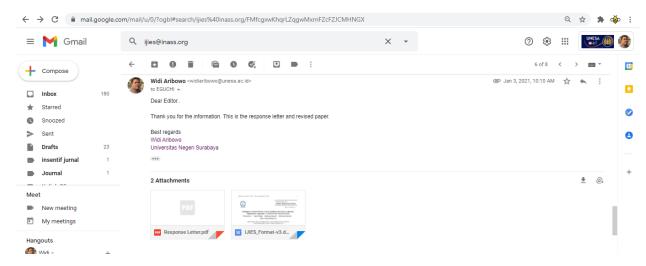
4. Email Pengiriman Hasil revisi tahap 1



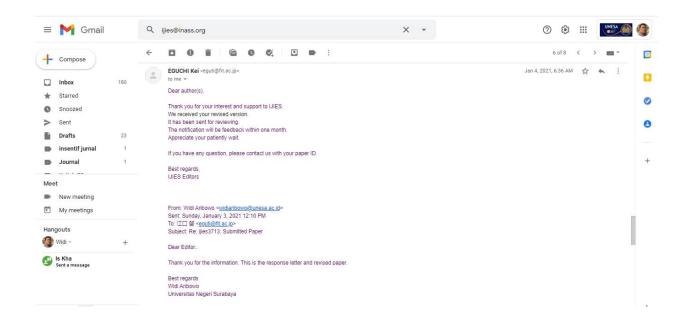
5. Email Permintaan Pengiriman ulang hasil revisi disertai response letter



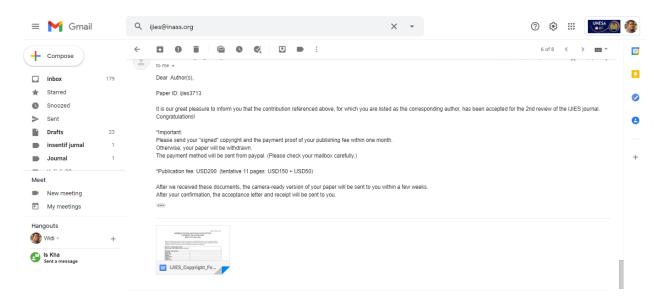
6. Email Pengiriman Ulang Hasil revisi tahap 1 disertai response letter



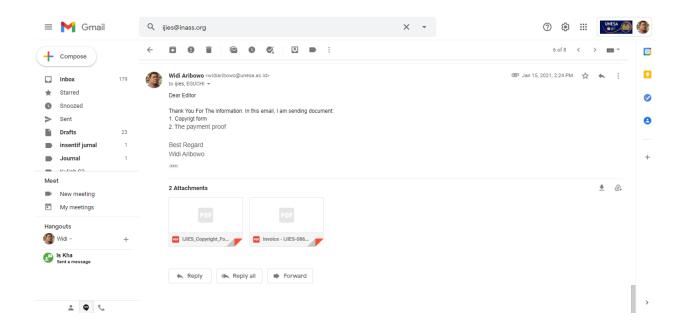
7. Email Penerimaan pengiriman hasil revisi tahap 1 dan dilakukan review kembali

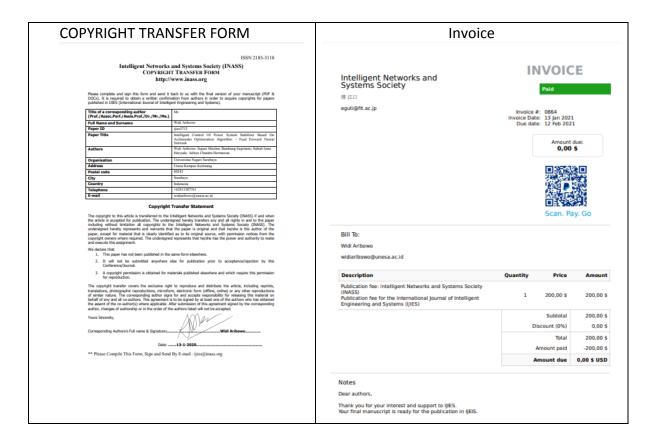


8. Email Penerimaan Artikel dari review tahap 2 dan tagihan pembayaran ditunggu kurang dari 1 bulan

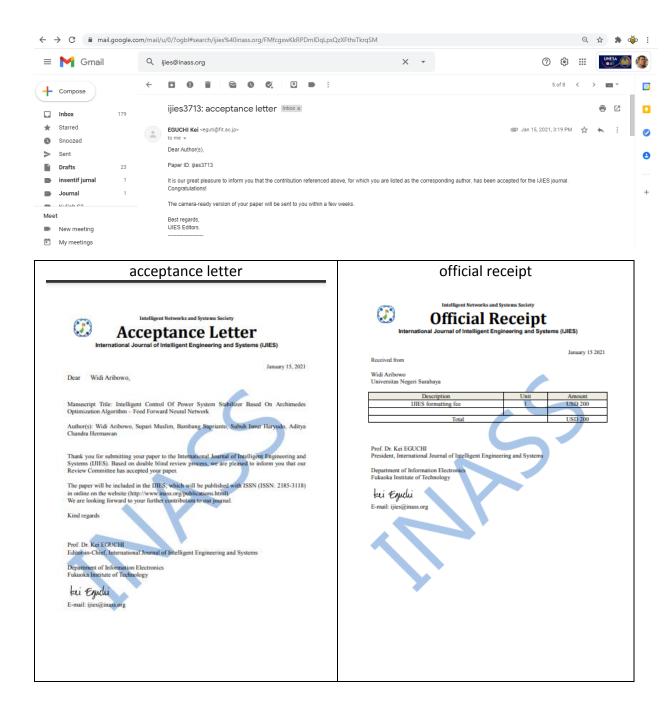


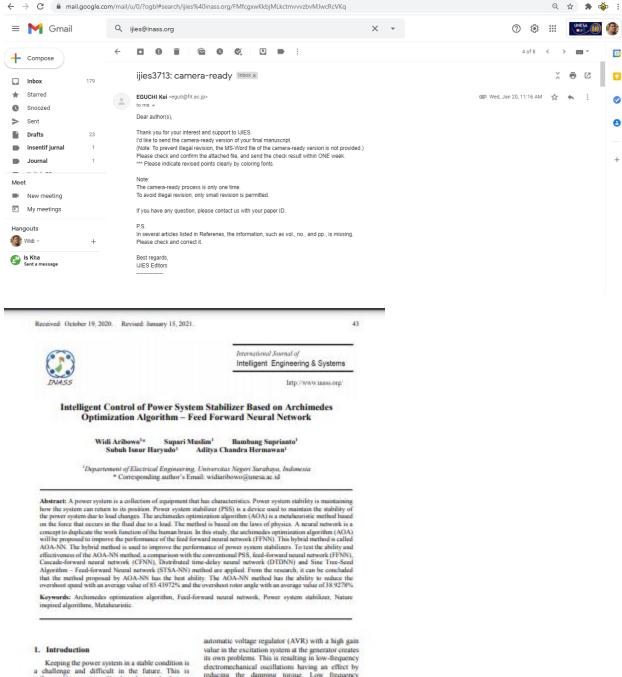
9. Email Pengiriman COPYRIGHT TRANSFER FORM dan Pembayaran





10. Email Surat Penerimaan artikel berisi acceptance letter dan official receipt





Keeping the power system in a stable condition is a challenge and difficult in the future. This is influenced by a variety of loads and networks that are increasing sharply [1]. When a system is in trouble, the generator will experience wobbling and lose synchronization. This has a major effect on system dynamics. The power system is a system of compound and character. It is influenced by complexity and multi-components. The system has its own behavior. This is due to different loads. In addition, the generator has its own scheme or

The application of an automatic voltage regulator (AVR) with a high gain value in the excitation system at the generator is created new problems. This results in low frequency electromechanical oscillations can reduce the damping torque. The application of an

electromechanical oscillations having an effect by reducing the damping torque. Low frequency oscillations are frequent and very detrimental [2]. Because it will affect the maximum power transfer and power system safety

To fix this problem, the power system stabilizer (PSS) has function as a stabilizing signal to the automatic voltage regulator (AVR). The excitation of the generator will be modulated by the PSS to reduce the electric torque component with deviation of the rotor speed. This is to increase the damping of the generator. Many power companies are using PSS because it has the character of having a simple structure, easy to implement and flexible. PSS performance will experience changes due to nonconstant operation of the power system. The popular

International Journal of Intelligent Engineering and Systems, Vol.14, No.3, 2021 DOI: 10.22266/ijiex2021.0630.05

12. Email pengiriman hasil pengecekan camera ready kepada editor

