



## BUKTI KORESPONDENSI

<b>Judul Jurnal</b>	:	PSO FUZZY POLE PLACEMENT AND LMI OUTPUT FEEDBACK CONTROL TO IMPROVE THE STABILITY OF POWER SYSTEM
<b>Status Penulis</b>	:	Penulis pertama
<b>Nama Jurnal</b>	:	Journal of Engineering Science and Technology (JESTEC)
<b>Edisi Jurnal</b>	:	Volume 14, Issue 4 (August 2019).
<b>URL naskah</b>	:	<a href="http://jestec.taylors.edu.my/Vol%2014%20issue%204%20August%202019/14_4_7.pdf">http://jestec.taylors.edu.my/Vol%2014%20issue%204%20August%202019/14_4_7.pdf</a>

No	Item	Tanggal
1	Submission	22 Juni 2018
2	Review	27 September 2018
4	Accepted	January 06, 2019



**Bukti Submit:**

☰ Gmail Q jestec ✕ ≡ 🌐

Tulis

**Kotak Masuk** 549

Berbintang

Ditunda

Penting

Terkirim

**Draf** 89

**Kategori**

Selengkapnya

**Label**


Junk

Pribadi

Unwanted

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**RE: Your Manuscript ID EE18159 /New Submission, some issues found/**  
Kotak Masuk x

 **Abdulkareem Shafiq Mahdi Al-Obaidi** <Abdulkareem.Mahdi@taylors.edu.my> 5 Agu 2018, 20.33  
kepada saya

Inggris Indonesia [Terjemahkan pesan](#) Nonaktifkan untuk

Dear Author  
The below shown email has been sent to you on Friday, June 22, 2018 12:11 PM, but up to this moment there is no reply f  
action taken.  
Hope to hear from you soon.

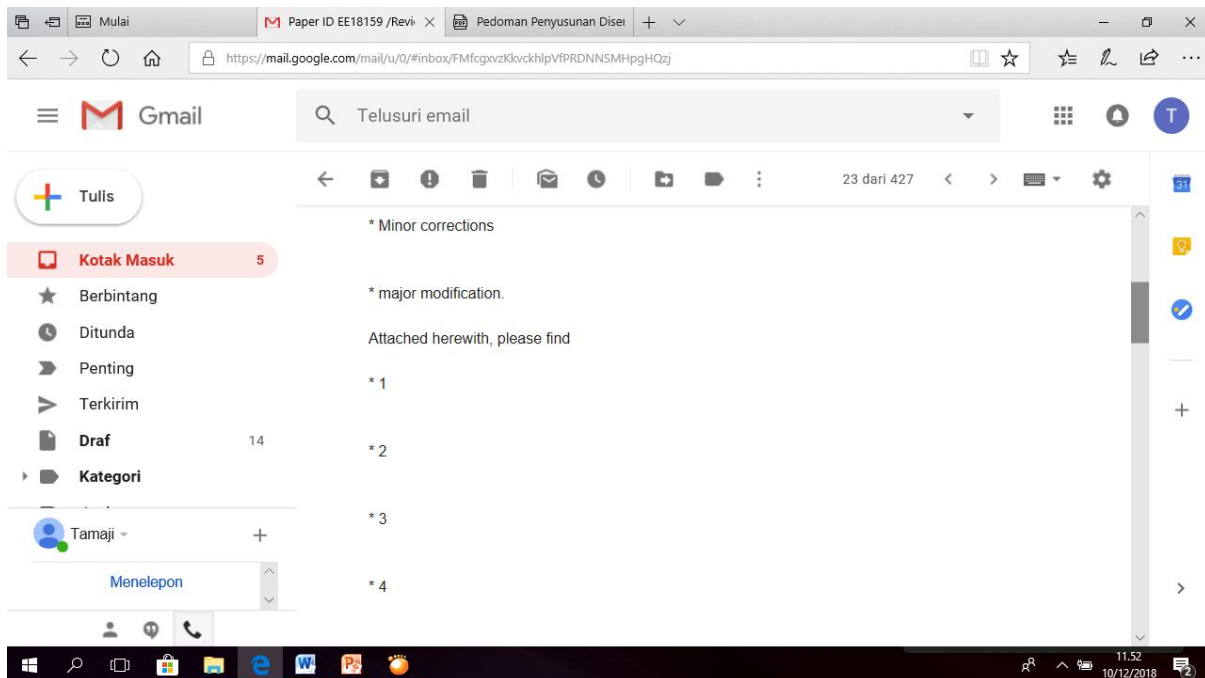
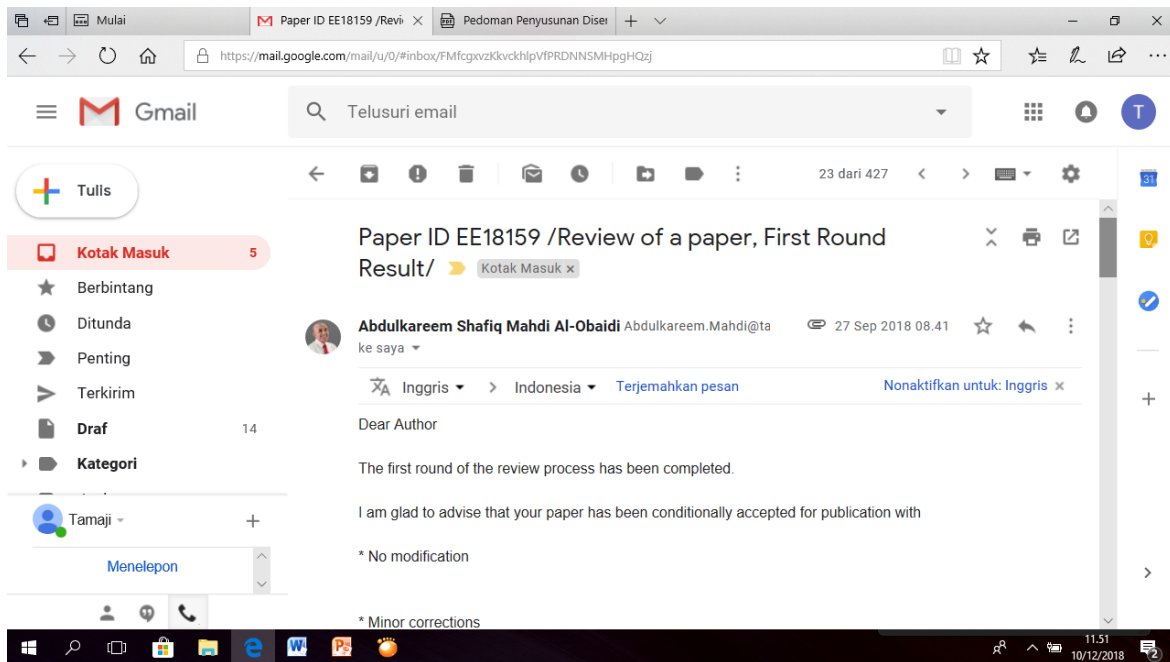
Best regards  
Abdulkareem

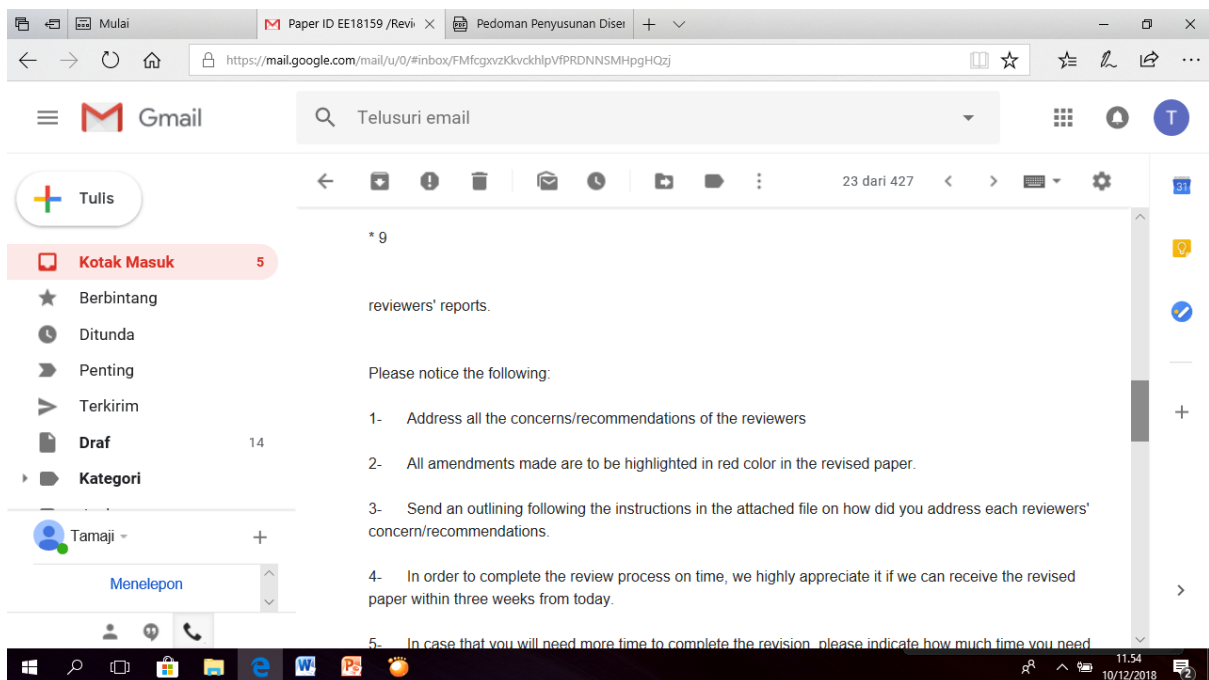
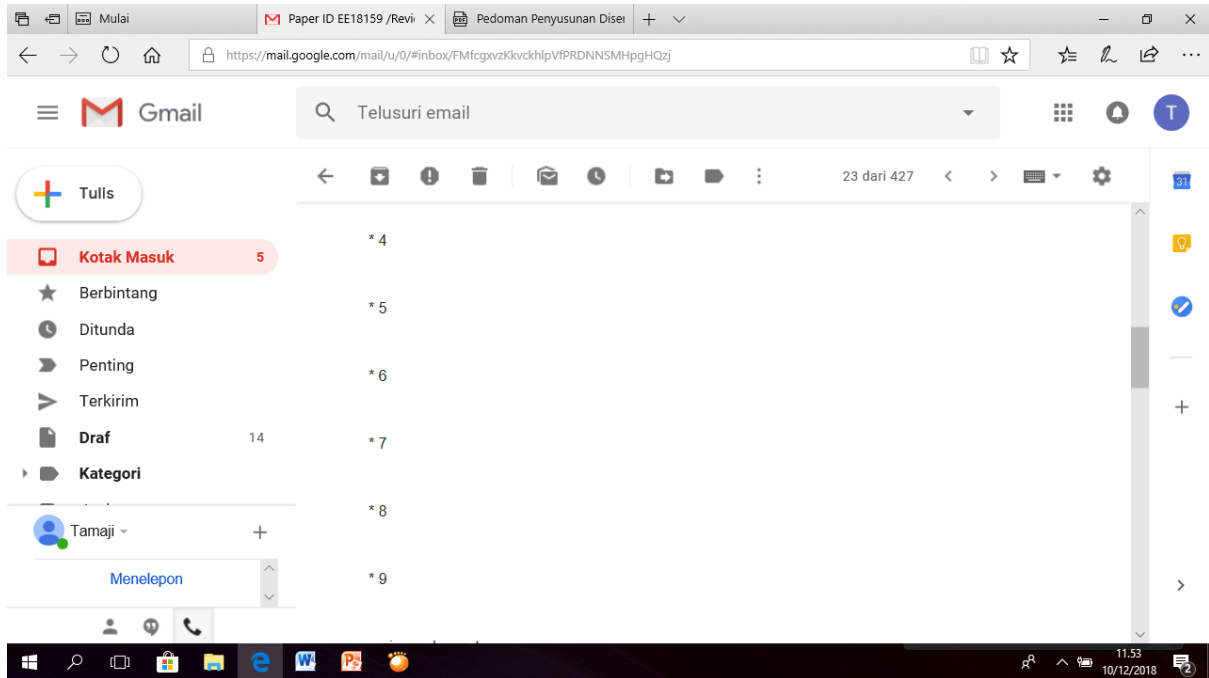
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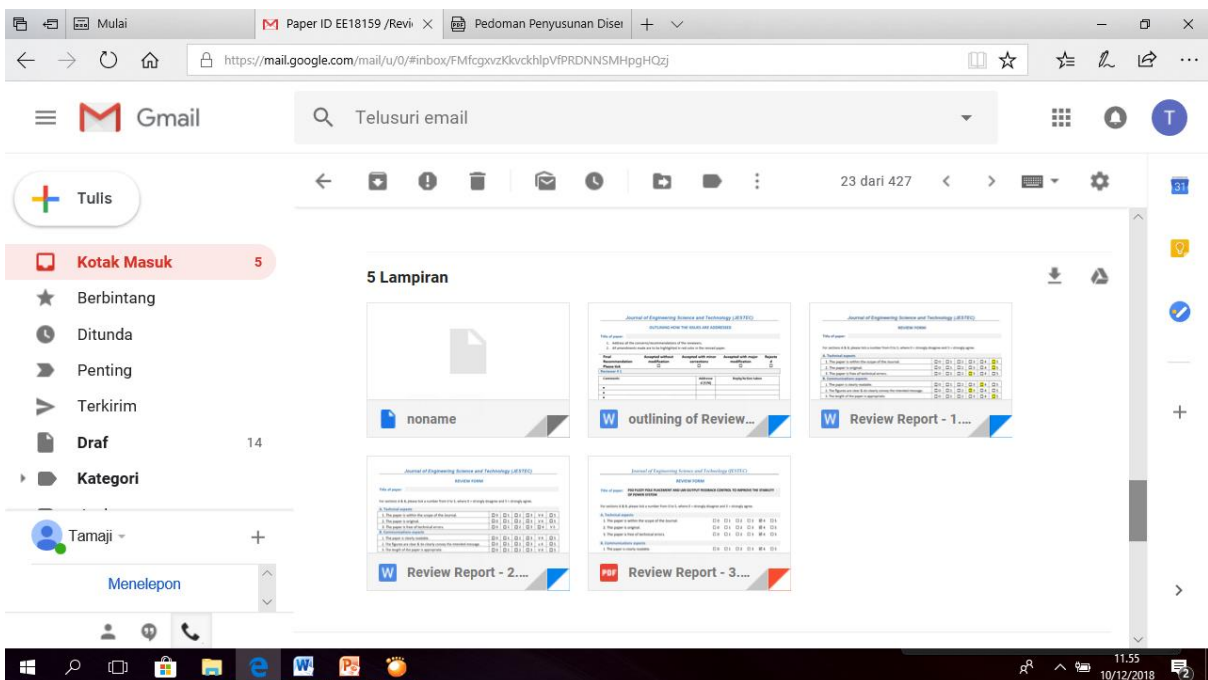
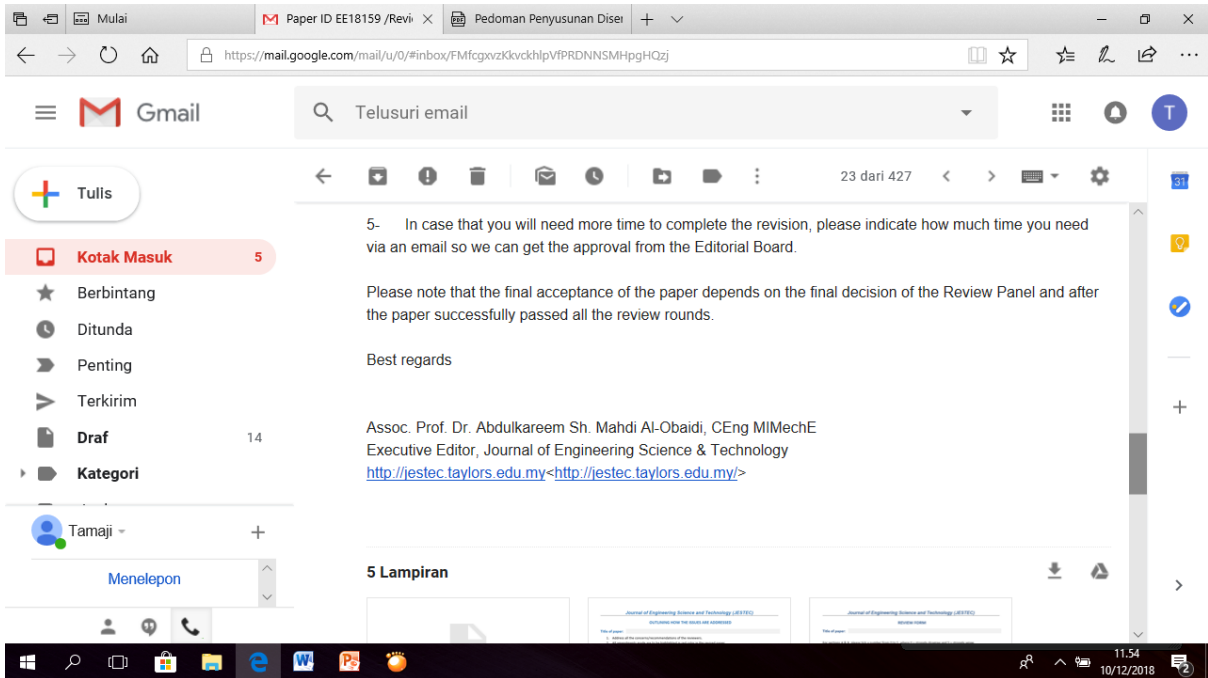
**From:** Abdulkareem Shafiq Mahdi Al-Obaidi  
**Sent:** Friday, June 22, 2018 12:11 PM  
**To:** 'Tamaji Kayadi' <[tamajikayadi@gmail.com](mailto:tamajikayadi@gmail.com)>  
**Subject:** Your Manuscript ID EE18159 /New Submission, some issues found/



### Bukti Review:









Mulai Paper ID EE18159 /Revi Pedoman Penyusunan Diser +

https://mail.google.com/mail/u/0/#inbox/FMfcgxvzKkvcKhlpVtPRDNNMSMHpggHQzj

Gmail Telusuri email

Tulis

Kotak Masuk 5

Berbintang

Ditunda

Penting

Terkirim

Draf 14

Kategori

Tamaji +

Menelepon

23 dari 427

Tamaji Kayadi <tamajikayadi@gmail.com> ke Abdulkareem 12 Okt 2018 20.00

Dear the editor

I have revised my paper according to the review report.  
Here I send my revise paper and the outlining of review

Best regards

2 Lampiran

JESTEC PSO1 Tem... outlining of Review...

11.56 10/12/2018

### Bukti Accepted:

Mulai Paper ID EE18159 /A pr Pedoman Penyusunan Diser +

https://mail.google.com/mail/u/0/#inbox/FMfcgxvzLDvPHRVfmjVFrNtckscfbcv

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Tulis

Kotak Masuk 5

Berbintang

Ditunda

Penting

Terkirim

Draf 14

Kategori

Tamaji +

Menelepon

18 dari 427

Abdulkareem Shafiq Mahdi Al-Obaidi Abdulkareem.Mahdi@taylors ke saya 14 Okt 2018 23.43

Ingggris Indonesia Terjemahkan pesan Nonaktifkan untuk: Ingggris x

Dear Author

This email is to confirm that your paper is currently undergoing the

1<sup>st</sup>  2<sup>nd</sup>  3<sup>rd</sup> round of the review process.

Thank you for your patience.

Best regards

Assoc. Prof. Dr. Abdulkareem Sh. Mahdi Al-Obaidi, CEng MIMechE  
Executive Editor, Journal of Engineering Science & Technology  
<http://jestec.taylors.edu.my>

11.18 10/12/2018



**REVIEW FORM**

Title of paper: \_\_\_\_\_

For sections A & B, please tick a number from 0 to 5, where 0 = strongly disagree and 5 = strongly agree.

**A. Technical aspects**

- |  |                            |                            |                            |                            |                                       |                                       |
|--|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------------------|---------------------------------------|
| 1. The paper is within the scope of the Journal. | <input type="checkbox"/> 0 | <input type="checkbox"/> 1 | <input type="checkbox"/> 2 | <input type="checkbox"/> 3 | <input checked="" type="checkbox"/> 4 | <input type="checkbox"/> 5            |
| 2. The paper is original.                        | <input type="checkbox"/> 0 | <input type="checkbox"/> 1 | <input type="checkbox"/> 2 | <input type="checkbox"/> 3 | <input checked="" type="checkbox"/> 4 | <input type="checkbox"/> 5            |
| 3. The paper is free of technical errors.        | <input type="checkbox"/> 0 | <input type="checkbox"/> 1 | <input type="checkbox"/> 2 | <input type="checkbox"/> 3 | <input type="checkbox"/> 4            | <input checked="" type="checkbox"/> 5 |

**B. Communications aspects**

- |  |                            |                            |                            |                            |                                       |                            |
|--|----------------------------|----------------------------|----------------------------|----------------------------|---------------------------------------|----------------------------|
| 1. The paper is clearly readable.                                  | <input type="checkbox"/> 0 | <input type="checkbox"/> 1 | <input type="checkbox"/> 2 | <input type="checkbox"/> 3 | <input checked="" type="checkbox"/> 4 | <input type="checkbox"/> 5 |
| 2. The figures are clear & do clearly convey the intended message. | <input type="checkbox"/> 0 | <input type="checkbox"/> 1 | <input type="checkbox"/> 2 | <input type="checkbox"/> 3 | <input checked="" type="checkbox"/> 4 | <input type="checkbox"/> 5 |
| 3. The length of the paper is appropriate.                         | <input type="checkbox"/> 0 | <input type="checkbox"/> 1 | <input type="checkbox"/> 2 | <input type="checkbox"/> 3 | <input checked="" type="checkbox"/> 4 | <input type="checkbox"/> 5 |

**C. Comments to the authors** (You may use another sheet of paper.)

- |  |
|--|
| 1. Research conducted is relevant to electrical problems.<br>2. Research novelty in the use of control strategies.<br>3. The library is still relevant and relatively new above 2010<br>4. The equipment in the simulation is in accordance with the research theme<br>5. The results of the discussion provide sufficient insight into the theme given.<br>6. Recommended research results in accordance with the development of the science of control |
|--|

**D. Recommendation** (Tick one)

- |                                      |                                     |
|--------------------------------------|-------------------------------------|
| 1. Accepted without modifications.   | <input type="checkbox"/>            |
| 2. Accepted with minor corrections.  | <input checked="" type="checkbox"/> |
| 3. Accepted with major modification. | <input type="checkbox"/>            |
| 4. Rejected.                         | <input type="checkbox"/>            |

**E. Comments to the editors** (These comments will not be sent to the authors)

The manuscript has met the writing criteria of the journal
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Sunday, January 06, 2019

**Letter of Acceptance**

**To Whom It May Concern:**

This is to certify that

**TAMAJI and IMAM ROBANDI**

have submitted the paper entitled

***PSO FUZZY POLE PLACEMENT AND LMI OUTPUT  
FEEDBACK CONTROL TO IMPROVE THE STABILITY OF POWER SYSTEM***

The paper has been reviewed and accepted for publication tentatively in

**Volume 14, Issue 4 (August 2019).**

Best regards

The online publication of this paper is subject to a payment of USD200.

**Associate Professor Dr. Abdulkareem Sh. Mahdi Al-Obaidi, CEng MIMechE**  
Executive Editor, Journal of Engineering Science & Technology  
<http://jestec.taylors.edu.my/>