## [IREACO] Submission Acknowledgement

Inbox

Search for all messages with label Inbox
Remove label Inbox from this conversation
File Penting/file\_review\_jurnal\_ireaco
Search for all messages with label File Penting/file\_review\_jurnal\_ireaco
Remove label File Penting/file\_review\_jurnal\_ireaco from this conversation

# Editorial Staff of IREACO <editorialstaff@praiseworthyprize.com/ed, Apr 26, 8:25 PM

to me

#### Era Era Purwanto:

Thank you for submitting your manuscript entitled "Chattering Reduction on Low-Speed Indirect Field Oriented Control (IFOC) Induction Motor Using Second Order Sliding Mode Control (SOSMC)" to our journal International Review of Automatic Control (IREACO).

With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

#### Manuscript URL:

https://www.praiseworthyprize.org/jsm/index.php?journal=ireaco&page=author&op=submission&path[]=23474

Username:

and clicking on My Journals->Active submissions.

With this submission the review process starts.

torialPolicies#peerReviewProcess

According to the review procedures, your proposal will be send to the Editor-in-Chief that, after evaluated the publication suitability of the paper, will indicate three reviewers for a full evaluation.

More info regarding the review process can be found at the following link:

<a href="http://www.praiseworthyprize.org/jsm/index.php?journal=ireaco&page=about&op=edi">http://www.praiseworthyprize.org/jsm/index.php?journal=ireaco&page=about&op=edi</a>

If you have any questions, please don't hesitate to contact me. In all the correspondence please indicate in the subject of your e-mail the identification number of the paper that is Id 23474.

Thank you for considering this journal as a venue for your work.

Best regards,

Editorial Staff of IREACO International Review of Automatic Control (IREACO)

PRAISE WORTHY PRIZE
PUBLISHING HOUSE
Editorial Staff
editorialstaff@praiseworthyprize.com

This e-mail is directed uniquely to the interested party, which is the exclusive addressee of any information contained herein. For any abuse about the content of this message, Praise Worthy Prize will claim compensation for damages occurred to third parties as well. You are receiving this email because you are a Praise Worthy Prize's account holder or email subscriber.

In case the e-mail should be addressed to other than you, or the content should reveal any transmission errors or manipulations, please contact us at the following address: info@praiseworthyprize.com

\_\_\_\_\_

Praise Worthy Prize respects your right to privacy. To see the types of information we may hold or collect about you and how we may use that information, please see our Privacy Policy here:

http://www.praiseworthyprize.com/privacy.htm or contact our Data Protection Office here: privacy@praiseworthyprize.org

## [IREACO] Editor Decision

Inbox

Search for all messages with label Inbox
Remove label Inbox from this conversation
File Penting/file\_review\_jurnal\_ireaco
Search for all messages with label File Penting/file\_review\_jurnal\_ireaco
Remove label File Penting/file\_review\_jurnal\_ireaco from this conversation

### Editorial Staff <editorialstaff@praiseworthyprize.org>

Fri, May 5, 3:16 PM

to me

Dear dr. Era Era Purwanto:

In order to evaluate your paper ID 23474 entitled "Chattering Reduction on Low-Speed Indirect Field Oriented Control (IFOC) Induction Motor Using Second Order Sliding Mode Control (SOSMC)", it is requested the action listed below.

After that, please resubmit your paper for a second round of review.

Sincerely,

Dr. Srinivasan Alavandar, Editor-in-Chief of International Review of Automatic Control (IREACO)

seenu.phd@gmail.com

#### Reviewer Responses:

- English grammar and style should be carefully revised in every part of the manuscript.
- At the beginning of the paper, before the Introduction section, a Nomenclature section, not numbered, should be added with a list, in alphabetic order, of all the used distinct symbols/acronyms and their meaning.
- Acronyms should be avoided in the title and abstract and however you should refer to them only after they have been defined: put their full explanation in the Nomenclature section.
- At the end of the Introduction add a paragraph on how the rest of the paper is organized and developed, typically a summary on the rest.
- The References list is poor. Some other scientific contribution published in the time frame 2020-to date in more notable journals are requested. The following titles are suggested:
- o Shaija, P., Daniel, A., Parameter Tuning of Sliding Mode Speed Controller of Induction Motor Drive Using Teaching-Learning Based Optimization Algorithm, (2022) International Review of Automatic Control (IREACO), 15 (1), pp. 28-37.doi:https://doi.org/10.15866/ireaco.v15i1.21953
- o Makhad, M., Zazi, K., Zazi, M., Loulijat, A., Smooth Super Twisting Sliding Mode Control for Permanent Magnet Synchronous Generator Based Wind Energy Conversion System, (2020) International Journal on Energy Conversion (IRECON), 8 (5), pp. 171-180.doi:https://doi.org/10.15866/irecon.v8i5.19362
- o Traoré, B., Doumiati, M., Olivier, J., Morel, C., Adaptive Power Sharing Algorithm Combined with Robust Control for a Multi-Source Electric Vehicle: Experimental Validation, (2022) International Review of Electrical Engineering (IREE), 17 (1), pp.
- 39-53.doi:https://doi.org/10.15866/iree.v17i1.21269
- o Dbaghi, Y., Farhat, S., Mediouni, M., Essakhi, H., Comparative Study Between Back-Stepping Control and ANN-Sliding Mode Control of DFIG-Based Wind Turbine System, (2021) International Review on Modelling and Simulations (IREMOS), 14 (4), pp.
- 261-271.doi:https://doi.org/10.15866/iremos.v14i4.19376
- The review section should be more expanded based on the proposed references list.
- In the Conclusion paragraph the Authors could propose further improvements
- to be set for their proposal for a future development.
- Please place your figures/tables/equations objects with "inline wrapping" text style, as depicted in the template of the journal.

- A more effective discussion on the results proposed by the authors should be provided.
- A graph with a step change in the set point value should be provided (see figures 10, 11).

\_\_\_\_\_

For any questions don't hesitate to contact us by means of the on-line submission system (Notify Editor button).

Editorial Staff
Praise Worthy Prize
Publishing House
editorialstaff@praiseworthyprize.org

\_\_\_\_\_

PRAISE WORTHY PRIZE
PUBLISHING HOUSE
Editorial Staff
editorialstaff@praiseworthyprize.com

This e-mail is directed uniquely to the interested party, which is the exclusive addressee of any information contained herein. For any abuse about the content of this message, Praise Worthy Prize will claim compensation for damages occurred to third parties as well. You are receiving this email because you are a Praise Worthy Prize's account holder or email subscriber.

In case the e-mail should be addressed to other than you, or the content should reveal any transmission errors or manipulations, please contact us at the following address: info@praiseworthyprize.com

\_\_\_\_\_

Praise Worthy Prize respects your right to privacy. To see the types of information we may hold or collect about you and how we may use that information, please see our Privacy Policy here:

http://www.praiseworthyprize.com/privacy.htm or contact our Data Protection Office here: privacy@praiseworthyprize.org

Era Purwa nto Sat, Aug 12, 4:20 PM

Thank you for your information, i will revisi it

Era Purwanto <purvantoera@gmail.com>

Sat, Aug 19, 12:56 PM

to Editorial

Thank you for information i will make revise it

## [IREACO] Editor Decision

File Penting/file\_review\_jurnal\_ireaco
Search for all messages with label File Penting/file\_review\_jurnal\_ireaco
Remove label File Penting/file\_review\_jurnal\_ireaco from this conversation

### Editorial Staff <editorialstaff@praiseworthyprize.org>

Thu, Sep 7, 3:15 PM

to me

Dear dr. Era Era Purwanto,

Manuscript ID 23474 entitled "Chattering Reduction on Low-Speed Indirect Field Oriented Control (IFOC) Induction Motor Using Second Order Sliding Mode Control (SOSMC)" which you submitted to our Journal "International Review of Automatic Control (IREACO)" has been reviewed. The comments of the reviewer(s) are included at the bottom of this email.

The reviewer(s) have recommended a MAJOR REVISION.

This is an opportunity for you to respond to their major concerns and to incorporate improvements in the paper according to their suggestions. It is also an opportunity for you to add new results.

We normally only permit one major revision before an accept or reject decision is made. So please take the concerns of the reviewers seriously.

Therefore, I invite you to respond to the reviewer(s)' comments and revise your manuscript within two weeks from the date of this email.

If it is not possible for you to submit your revision in a reasonable amount of time, we may have to consider your paper as a new submission. You should revise your manuscript using a word processing program and save it on your computer. Please also highlight the changes to your manuscript within the document by using the coloured text in red.

Once the revised manuscript is prepared, you can upload it and submit it through your on-line submission system.

In order to expedite the processing of the revised manuscript, please be as specific as possible in your response to the reviewer(s).

Once again, thank you for submitting your manuscript to our Journal and I look forward to receiving your revision.

Sincerely,

Dr. Srinivasan Alavandar, Editor-in-Chief of International Review of Automatic Control (IREACO) seenu.phd@gmail.com

\_\_\_\_\_

#### Reviewer Responses:

- At the end of the Introduction add a paragraph on how the rest of the paper is organized and developed, typically a summary on the rest.

For any questions don't hesitate to contact us.
Best regards,
Editorial Staff
Praise Worthy Prize
Publishing House
editorialstaff@praiseworthyprize.org

\_\_\_\_

PRAISE WORTHY PRIZE
PUBLISHING HOUSE
Editorial Staff
editorialstaff@praiseworthyprize.com

This e-mail is directed uniquely to the interested party, which is the exclusive addressee of any information contained herein. For any abuse about the content of this message, Praise Worthy Prize will claim compensation for damages occurred to third parties as well. You are receiving this email because you are a Praise Worthy Prize's account holder or email subscriber.

In case the e-mail should be addressed to other than you, or the content should reveal any transmission errors or manipulations, please contact us at the following address: info@praiseworthyprize.com

\_\_\_\_\_

Praise Worthy Prize respects your right to privacy. To see the types of information we may hold or collect about you and how we may use that information, please see our Privacy Policy here:

http://www.praiseworthyprize.com/privacy.htm or contact our Data Protection Office here: privacy@praiseworthyprize.org

## Era Purwanto <purvantoera@gmail.com>

Fri, Sep 8, 6:18 AM

to Editorial

Thank you for your email, I wiil revised it Era Purwanto

# [IREACO] Editor Decision

File Penting/file\_review\_jurnal\_ireaco

Search for all messages with label File Penting/file\_review\_jurnal\_ireaco Remove label File Penting/file\_review\_jurnal\_ireaco from this conversation

### **Editorial Staff <editorialstaff@praiseworthyprize.org>**

Fri, Sep 8, 3:27 PM

to me

#### Era Era Purwanto:

It is my great pleasure to inform you that your paper ID 23474: "Chattering Reduction on Low-Speed Indirect Field Oriented Control (IFOC) Induction Motor Using Second Order Sliding Mode Control (SOSMC)" has been accepted AS IT IS and will be published on the International Review of Automatic Control (IREACO).

If you want to publish the paper on the current issue of the Journal, please, accomplish the following requirements as soon as possible:

- 1. You should order and pay for the Article Publication Fee (you should buy the e-journal or the hard copy containing your paper) by entering into your restricted area with your username and password at: <a href="http://www.praiseworthyprize.org/jsm/index.php?journal=ireaco&page=login">http://www.praiseworthyprize.org/jsm/index.php?journal=ireaco&page=login</a>, going to the Summary section of your accepted paper and clicking on the "PAY NOW" link.
- 2. You should download, fill in, sign and return, by e-mail to info@praiseworthyprize.it the following documents:

#### 2.1 COPYRIGHT FORM at:

http://www.praiseworthyprize.org/public/documents/copyright%20Praise%20new.pdf

#### **OTHERWISE**

If the Open Access publication is required, the following "User License Agreement" should be returned instead of the previous one: <a href="http://www.praiseworthyprize.org/public/documents/User%20License%20Agreement%20Praise.pdf">http://www.praiseworthyprize.org/public/documents/User%20License%20Agreement%20Praise.pdf</a>

#### 2.2 TREATMENT OF PERSONAL DATA at:

http://www.praiseworthyprize.org/public/documents/Treatment%20of%20Personal% 20data%20 2 .pdf

2.3 eventually the PERMISSION REQUEST FORM at:

for the reproduction of any figure, table or extensive (more than fifty words) extract from the text of a source that is copyrighted or owned by a party other than Praise Worthy Prize or of the Author.

Sincerely,
Dr. Srinivasan Alavandar, Editor-in-Chief of International Review of Automatic Control (IREACO)
<a href="mailto:seenu.phd@gmail.com">seenu.phd@gmail.com</a>