

Dear Editor

I am writing to submit our manuscript entitled: “Optimal Tuning of Non-integer Order Controllers for Rotational Speed Control of UAV’s Propulsion Unit Based on an Iterative Batch Method”.

The conducted research refers to optimal batch method for tuning easy-to-implement controllers with fixed parameters, which are widely used to control propulsion units in unmanned aerial vehicles (UAVs) in rotational speed control task of the propellers.

Authors ensure, that the article, brings the novelty, extremely important for researches in the UAV field. We would like to emphasize that the work is not under consideration by any other journal. All authors have approved the manuscript and this submission. Thank you for receiving our manuscript and considering it for review. We appreciate your time and look forward to your response.

Kind regards,

Wojciech Giernacki

Ps. On the next two pages I put our correspondence regarding our score for plagiarism by the use of Plagiarism Detector Demo.

Dear Sir/Madame,

Thank you very much for the information.

So, I will send the current version for review via electronic system.

Best regards,

Wojciech Giernacki

W dniu 2018-07-16 o 12:33, Control Engineering&Applied Informatics Journal pisze:

Dear Wojciech Giernacki,

If you have improved the paper, you can upload it on the journal platform.
If the plagiarism is 11% and it contains separate sections, the real percentage should be less than 10%.

Thank you for your interest,

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Dear Sir/Madame,

Thank you for the information.

We have improved the paper, but after I try to use Plagiarism Detector Demo, it return me still 11% (in attachment), even that our paper was new. I can't see what should be changed to avoid the autoplagiarism and decrease that value. Could you send me the previous plagiarism raport for our paper or generate new for the version from attachment? I would be able then to compare it, improve it and send once again our paper. I would be very grateful if you may help me with this issue.

Best regards,

Wojciech Giernacki

W dniu 2018-05-02 o 15:43, CEAJ Journal pisze:

Dear Wojciech Giernacki,

An initial review of "Optimal Tuning of Non-integer Order Controllers for Rotational Speed Control of UAV's Propulsion Unit Based on an Iterative

Batch Method" has been made.

In order for the review process to begin, you must take into consideration the following recommendations:

- Paper must have a length of at least 8 full pages and maximum 12 pages
- We need the originality declaration signed and uploaded as a supplementary file (you can find it on the site).
- 15% of your paper has been found as copied after it has been scanned for plagiarism. The maximum accepted percentage for our journal is 10%.

The paper must be uploaded again as a new submission (doc and pdf), together with the originality declaration.

Also, we advise authors to consult previous papers with similar topics, published in our journal.

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