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[JITEKI] Submission Acknowledgement Eksternal Kotak Masuk ×

🖶 ⬀

A   **Alfian Ma'arif** <alfianmaarif@ee.uad.ac.id>   Jum, 14 Mei 2021, 15.02 ☆ ↩ :
kepada saya ▾

文A Inggris ▾ › Galisia ▾   Terjemahkan pesan   Nonaktifkan untuk: Inggris ×

Dear Bhakti Yudho Suprapto,

Thank you for submitting the manuscript, "The Detection System of Helipad
for Unmanned Aerial Vehicle Landing Using YOLO Algorithm" to Jurnal Ilmiah
Teknik Elektro Komputer dan Informatika. 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:
http://journal.uad.ac.id/index.php/JITEKI/author/submission/20684
Username: bhakti_yudho

If you have any questions, please contact me. Thank you for considering this
journal as a venue for your work.

Alfian Ma'arif
Jurnal Ilmiah Teknik Elektro Komputer dan Informatika
Jurnal Ilmiah Teknik Elektro Komputer dan Informatika
email: alfianmaarif@ee.uad.ac.id
website: www.journal.uad.ac.id/index.php/JITEKI

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[JITEKI] Editor Decision Eksternal Kotak Masuk ×

🖶 ⬀

A   **Alfian Ma'arif** <alfianmaarif@ee.uad.ac.id>   Jum, 21 Mei 2021, 10.47 ☆ ↩ :
kepada saya, Suci ▾

文A Inggris ▾ › Galisia ▾   Terjemahkan pesan   Nonaktifkan untuk: Inggris ×

Dear Authors,

We have reached a decision regarding your submission to JITEKI Journal with
the title "The Detection System of Helipad for Unmanned Aerial Vehicle
Landing Using YOLO Algorithm,"

Our decision is: Revision Required

The detail of the comment is as follow.

Comment of Editor:

>> The Title must fully describe the paper's content in short.

The Abstracts must contain at least 150 words up to 250 words, consist of
2-3 sentences as brief intro about the paper, 2-3 sentences to describe how
the problem is solved, and 2-4 sentences showing the results of
experiments/simulation, ended with 1-2 sentences as short main conclusions
of the work. Please also state the research contribution.

The Introduction section must explain the background of the problem and the
urgency of the study, which can be proved by providing some previous

researches and works, and also how to solve the problem in brief. Please state the research contribution at the end of the introduction.

The Method contains an explanation of the research method and the proposed method. This section can include research diagrams, system block diagrams, wiring diagrams, and flowcharts diagrams. Please see the guide to make the block diagram or flowchart in the link
https://youtu.be/DN-OdkCMCNM

The Results and Discussion section should give the analysis and explanation in all the result (Table and Figure). It is recommended to provide a comparison to a similar method from previous works and researches. All of the figures and tables must be given by some analysis in the part.

The minimal References are 25 from an English Journal between 2016-2021 and used IEEE Style. Please use Mendeley to make the references.

>> The Figure, Table, and Equation are some of the most beneficial parts that will be seen first when reading a paper, hence it needs to be made easy to read and as best as possible.

The Figure must be in PNG (not JPG/JPEG) format with 600-1200 dpi. Please don't crop, or use snipping and print-screens tools. Otherwise, the image resolution will be compromised. The images using vector format (EWM) are better.

The Tabel, Please use the Insert Table feature.

The Equation, Use the Insert Equation or Ms. Equation. We suggest using 3 columns of the table to help, and then to make the equation in the middle of the column and the number of the equation on the right-side column. The variable in the equation must be given information. Please see the guide in the link on how to make the equation in word and give the equation number.
https://youtu.be/O57_TLI5vGA

All of the figures, tables, and equations must be explained, please give some explanation, information, or analysis.

>> Please use Grammarly to check your manuscript. The free Grammarly is enough for fixing some typos and grammar mistakes. Proofreading is recommended to increase the quality of the English language and writing.

>> Please use the template journal and make sure the percentage of plagiarism is under 20 or the manuscript will be rejected.

>> The minimal pages are 8 included references.

==
Comment of Reviewers
>>

Please check the references

Reference from the journal must be
A. Ma'arif, A. I. Cahyadi, S. Herdjunanto, and O. Wahyunggoro, "Tracking Control of High Order Input Reference Using Integrals State Feedback and Coefficient Diagram Method Tuning," in IEEE Access, vol. 8, pp. 182731-182741, 2020. https://doi.org/10.1109/ACCESS.2020.3029115

Reference from book
N. S. Nise, Control Systems Engineering, 7th Edition. Wiley, 2015.

Reference from the conference must be
A. Ma'arif, Iswanto, N. M. Raharja, P. Aditya Rosyady, A. R. Cahya Baswara, and A. Anggari Nuryono, "Control of DC Motor Using Proportional Integral Derivative (PID): Arduino Hardware Implementation," 2020 2nd International Conference on Industrial Electrical and Electronics (ICIEE), Lombok, 2020, pp. 74-78.https://doi.org/10.1109/ICIEE49813.2020.9277258

Add some explanation about the related study. All of the figures, tables, and equations must be explained, please give some explanation or analysis.

Use the Insert Equation or Ms. Equation. Expect should be a minimum of 15 references primarily.

It's good, just needs minor fixes.

1. In the testing section, it is written 10 times testing but describes 14 tests for light conditions and 6 tests for dark conditions. Please confirm.

2. In real-time system testing, it may be possible to explain what hardware is used for processing.

3. Make sure the rules for serving tables with multiple pages can be improved.

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Please, login to the JITEKI website and find the PDF / Docx file from a reviewer in the review part. The author needs to revise the manuscript based on the editor and reviewer's suggestions, advice, and comment. Then, send the revision manuscript using the JITEKI journal website system. Don't make a new submission, please upload it on your previous submission. The maximal file is 2MB. Send the answer from the editor and reviewer in the Word/Docx

document file to alfianmaarif@ee.uad.ac.id

Thank you,
Best Regards,
Alfian Ma'arif
Editor.
Jurnal Ilmiah Teknik Elektro Komputer dan Informatika
email: alfianmaarif@ee.uad.ac.id
website: www.journal.uad.ac.id/index.php/JITEKI

`Ok, I will do it.`   `Received, thank you.`   `I accept the assignment.`

[JITEKI] Editor Decision Eksternal Kotak Masuk ×

Alfian Ma'arif <alfianmaarif@ee.uad.ac.id>
kepada saya, Suci
Rab, 2 Jun 2021, 23.04

文A Inggris ▾ › Galisia ▾   Terjemahkan pesan   Nonaktifkan untuk: Inggris ×

Dear Bhakti Yudho Suprapto,

We have reached a decision regarding your submission to Jurnal Ilmiah Teknik Elektro Komputer dan Informatika, "The Detection System of Helipad for Unmanned Aerial Vehicle Landing Using YOLO Algorithm".

Our decision is to: Accept Submission

Thank you.

Best regards,
Assist. Prof. Alfian Ma'arif
Universitas Ahmad Dahlan
alfianmaarif@ee.uad.ac.id

↩ Balas   ↩ Balas ke semua   ↪ Teruskan

[JITEKI] LOA and Invoice Eksternal Kotak Masuk ×

Alfian Ma'arif <alfianmaarif@ee.uad.ac.id>
kepada saya, Suci
Rab, 2 Jun 2021, 23.13

文A Inggris ▾ › Galisia ▾   Terjemahkan pesan   Nonaktifkan untuk: Inggris ×

Dear Dr. Bhakti Yudho Suprapto,

Congratulations, your manuscript with the title "The Detection System of Helipad for Unmanned Aerial Vehicle Landing Using YOLO Algorithm" is accepted for publication in JITEKI Journal at Vol. 7, No. 2, August 2021. The Letter of Acceptance and the payment invoice are in the attachment. The payment proof must be sent through email to alfianmaarif@ee.uad.ac.id. Thank you.

Best regards,
Assist. Prof. Alfian Ma'arif
Universitas Ahmad Dahlan
alfianmaarif@ee.uad.ac.id

2 Lampiran • Dipindai dengan Gmail ⓘ

14 LOA Bhakti Yu...   14 Payment Invoice Bhakti Yudho 20684.pdf
                         925 KB

Letter of Acceptance

(LOA)

Dear Bhakti Yudho Suprapto,

(Universitas Sriwijaya, Indonesia)

With this letter, it is our pleasure to inform you that:

ID   :   20684

Title   :   The Detection System of Helipad for Unmanned Aerial Vehicle Landing Using YOLO Algorithm

Author   :   Bhakti Yudho Suprapto, A. Wahyudin, Hera Hikmarika, Suci Dwijayanti

Has been **ACCEPTED** for publication in Jurnal Ilmiah Teknik Elektro Komputer dan Informatika (JITEKI) in Vol. 7, No. 2, August 2021.

We would like to congratulate you on your accepted manuscript. Thank you very much for submitting your work and contributing to JITEKI. We hope we could look forward to another future publication of yours.

June 2, 2021

Sincerely,

Deris Stiawan, Ph.D.

EDITOR IN CHIEF

Universitas Ahmad Dahlan