

5/13/23, 10:26 AM

Gmail - [iCAST 2018] Congratulation Your paper #1570484943 ('Automatic Dry Control System Using Microcontroller') - Conditio



yoice putung <yoiceputung@gmail.com>

[iCAST 2018] Congratulation Your paper #1570484943 ('Automatic Dry Control System Using Microcontroller') - Conditional Accepted

1 message

icast2018@polimdo.ac.id <icast2018@polimdo.ac.id>

Wed, Sep 12, 2018 at 9:47 PM

To: Yoice Putung <yoiceputung@gmail.com>

Cc: "M. Udin Harun Al Rasyid" <udinharun@pens.ac.id>, Anang Tjahjono <anang.tj@pens.ac.id>, Dimas Okky Anggriawan <dimas.okky09@mhs.ee.its.ac.id>

Dear Mrs. Yoice Putung:

Congratulations - We are pleased to inform you that your manuscript #1570484943 ('Automatic Dry Control System Using Microcontroller') has now been CONDITIONAL ACCEPTED by 2018 International Conference on Applied Science and Technology (iCAST).

The evaluation of your paper and all comments from reviewers of your paper are enclosed to this message.

Reminding that your paper acceptance status is Conditionally ACCEPTED, you need to make major revision of your paper as suggested by the reviewers. If there are no appropriate revisions in your final paper as the reviewers' suggestion, your paper could be cancelled from the acceptance.

The reviews are below or can be found at

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Now we would like your cooperation with the double check of your paper.

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(6) Please take notice that the Final Paper should be submitted by September 23, 2018.

(7) Most importantly, please ensure the similarity score is less than 30%. You can refer to EDAS to see the similarity score of your paper. According to IEEE regulations, any paper with a similarity score of more than 30% will be dropped and should be reported to IEEE. Please make sure your final paper follow this rule.

If the similarity score of final version is more than 30%, the paper will be dropped or cancelled to be presented at iCAST 2018.

(8) IEEE reserves the right to exclude a paper from distribution after the conference (e.g. removal from IEEE Xplore) if the paper is not presented at the conference.

We, iCAST 2018 organizer, are now planning the detail program and will inform you in coming weeks the information related to iCAST 2018

We are looking forward to seeing you in Manado-Indonesia, on October 26-27, 2018.

Sincerely Yours,

Regards,
Dr. Anang Tjahjono

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3/10/2018 AM

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Conference Chair

2018 International Conference on Applied Science and Technology (ICAST)

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Reviews/Comments

***** Review 1 *****

> *** Originality: Uniqueness and originality in the presented paper
Average (3)

> *** Literature: Adequacy of references to literature
Poor (1)

> *** Technical Discussion: Technical Discussion
Average (3)

> *** Contribution: Potential impact and contribution
Average (3)

> *** Comment to Author: e.g. Major reasons of your overall recommendation

This paper describe about controlling the roof for drying process purpose. This work is interesting and technically sound. However, since this work built a prototype, authors did not verify the prototype in a real condition by using a flashlight and pouring a water on the sensors. I wrote some comments and I hope authors would elaborate more on the discussion section.

I recommend a MINOR revision of this manuscript. Please consider the comments indicated below. I hope that my comments will be helpful.

- (1) How long does the roof take time to completely close? If it takes a long time to close because of the mechanical design, what will happen?
- (2) The rain sensor was located on the right side of the roof. Does this placement effective? Sometimes the rain falls slightly tilted.
- (3) Authors should discuss more for future improvement. For example: roof design - should it transparent or not, sensor maintenance - how to clean the sensors periodically, or how about to extend this work by adding an information from the weather forecast?
- (4) Please correct some typing errors:
 - use the official word of "ATmega" instead of "ATMega".
 - some words use Bahasa Indonesia, please correct them.
 - word consistency: Vcc, vcc, or VCC?
 - replace "THANK-YOU NOTE" with "Acknowledgement"
 - rewrite the References section and follow the correct template.
 - some sentences are understandable because of incomplete structure. For example: "By using the display / LCD, can know the condition of rainy weather or sunny" -> "By using the display / LCD, user can know the condition of rainy weather or sunny"

***** Review 2 *****

> *** Originality: Uniqueness and originality in the presented paper
Poor (1)

> *** Literature: Adequacy of references to literature
Poor (1)

> *** Technical Discussion: Technical Discussion
Average (3)

> *** Contribution: Potential impact and contribution
Poor (1)

> *** Comment to Author: e.g. Major reasons of your overall recommendation

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General comment:

This paper presents an automatic drying control system which is developed under micro controller platform. Based on a few number of experiments, the system can be operated as it purpose. However, there is nothing new in the system. It is very difficult to find its originality, uniqueness and contribution. I suggest the author(s) to rewrite the paper by emphasizing their own contribution and uniqueness by raising a crucial problem in this topic. Emphasizing the functionality is OK, however, showing the contribution is crucial. I also note that some grammatical errors found in some parts of the paper. For further details, please check also the specific comments below.

Specific comments:

1. The paper organization is not managed well. It is better if the author(s) follow the standard of scientific writing, such as Abstract - section 1 (Introduction) - section 2 (Methodology or Method) - Section 3 (The extended method - if needed) - Section 4 (Experimental results and discussion) - Section 5 (Conclusion and future work) - Acknowledgement - References.
2. Bahasa is still used in some figures, such as Fig. 4, 6, 7, 10, 19, 22, and 25.
3. How do the author(s) evaluate the overall system? Are you sure that your system always fine? When it fails? There is no scenario for evaluating the system, so that the system's performances could not be approved.
4. In the case of power outages, how do you respond to this?
5. There are some grammatical errors in some parts. I suggest the author(s) to use the English professional editing to improve the quality of the writing. For example: the abstract paragraph 1, it is too long sentence. It makes an ambiguous meaning. Separating the sentence into several sentences will make it clear.
6. The number of pages is too much. The IEEE standard suggested the length of a paper should be 4 pages (minimum) and 6 pages (maximum).