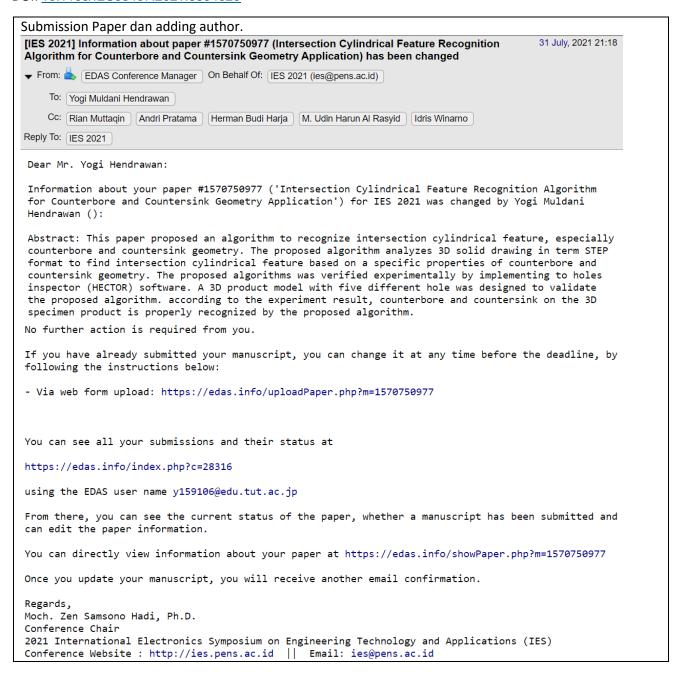
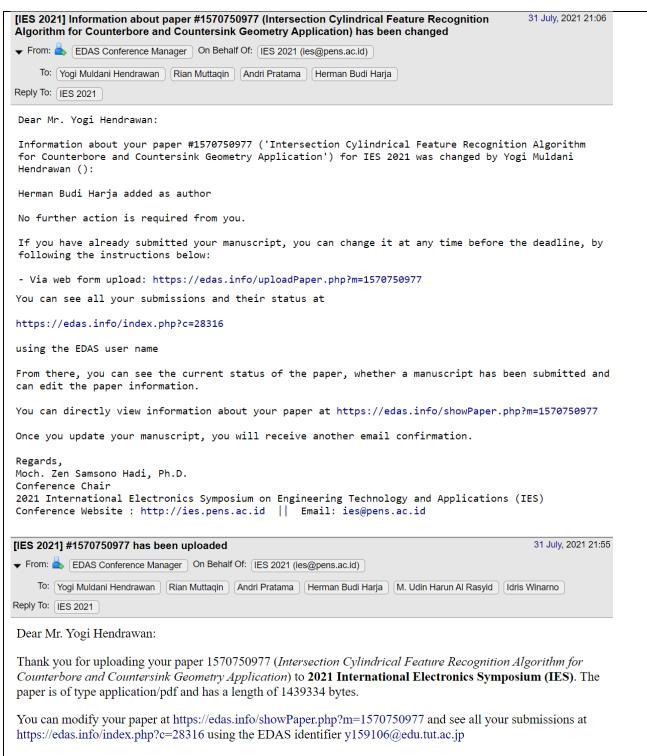
BUKTI KORESPONDENSI PUBLIKASI INTERNASIONAL

Intersection Cylindrical Feature Recognition Algorithm for Counterbore and Countersink Geometry Application. Herman Budi Harja dkk.

2021 International Electronics Symposium (IES). Publish On line 29 September 2021.

DOI: 10.1109/IES53407.2021.9594026





Regards,

Moch. Zen Samsono Hadi, Ph.D.

Conference Chair

2021 International Electronics Symposium on Engineering Technology and Applications (IES)

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Notifikasi Accepted dan Inputan Reviewer

[IES 2021] Congratulation Your paper #1570750977 ('Intersection Cylindrical Feature Recognition 16 August, 2021 22:06 Algorithm for Counterbore and Countersink Geometry Application') - Accepted ▼ From: EDAS Conference Manager On Behalf Of: IES 2021 (ies@pens.ac.id) To: Yogi Muldani Hendrawan Rian Muttaqin Andri Pratama Herman Budi Harja M. Udin Harun Al Rasyid Idris Winarno Reply To: IES 2021 Dear Mr. Yogi Hendrawan: Congratulations - We are pleased to inform you that your manuscript #1570750977 ('Intersection Cylindrical Feature Recognition Algorithm for Counterbore and Countersink Geometry Application') has now been ACCEPTED by 2021 International Electronics Symposium (IES). The evaluation of your paper and all comments from reviewers of your paper are enclosed to this message. The reviews are below or can be found at https://edas.info/showPaper.php?m=1570750977 using your EDAS login name y159106@edu.tut.ac.jp. Please follow the accepted procedures here http://ies.pens.ac.id/ Now we would like your cooperation with the double check of your paper. (1) For the copyright: Please ensure you process the copyright. The IEEE e-copyright submission can be done in EDAS electronically at 'Copyright form'. (2) For the paper final version: Please Strictly use and follow to IEEE template Manuscripts (Word Format): https://www.ieee.org/conferences/publishing/templates.html; and follow the reviewer's comments to improve/revise your paper. (3) Proofread your final manuscript thoroughly to confirm that it will require no revision. (4) Please ensure that number of pages of your final paper is 4-8 pages. (5) All the papers have to go through the file conversion (become PDF file) offered by IEEE PDF eXpress. You can refer to the link here: http://www.pdf-express.org/. You will need the Conference ID to log in, which is: 53407X. After file conversion (become PDF file) offered by IEEE PDF eXpress successfully. You can upload PDF file paper final version in EDAS at 'Final manuscript' (6) Please take notice that the Final Paper should be submitted by August 27, 2021. (7) Most importantly, please ensure the similarity score is less than 25%. 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 25% 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 25%, the paper will be dropped or cancelled to be presented at IES 2021. (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, IES 2021 organizer, are now planning the detail program and will inform you in coming weeks the information related to IES 2021 We are looking forward to seeing you in Surabaya-Indonesia on September 29-30, 2021. Sincerely Yours, Regards, Moch. Zen Samsono Hadi, Ph.D. Conference Chair 2021 International Electronics Symposium on Engineering Technology and Applications (IES) Conference Website: http://ies.pens.ac.id | Email: ies@pens.ac.id

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====== Review 1 ======
> *** Originality: Uniqueness and originality in the presented paper
> *** Literature: Adequacy of references to literature
> *** Technical Discussion: Technical Discussion
Average (3)
> *** Contribution: Potential impact and contribution
Good (4)
> *** Comment to Author: e.g. Major reasons of your overall recommendation
This paper implement a Intersection Cylindrical Feature Recognition Algorithm for Counterbore and
Countersink
Geometry Application
1. The authors need to add analysis and discussion of the experimental result to confirm performance
of the algorithm that proposed. The experimental result can present as the table or graph.
2. The authors need to highlight the uniqueness and contribution of the proposed method and do
comparison with other related previous works/research
3. The author must ensure how to write the author's name and affiliation (especially from the same
affiliation)
====== Review 2 ======
> *** Originality: Uniqueness and originality in the presented paper
Good (4)
> *** Literature: Adequacy of references to literature
Good (4)
> *** Technical Discussion: Technical Discussion
Good (4)
> *** Contribution: Potential impact and contribution
Good (4)
> *** Comment to Author: e.g. Major reasons of your overall recommendation
The authors proposed an algorithm to recognize intersection cylindrical features, especially
counterbore and counter-sink geometry.
The author can write the algorithm instead of the flowchart in fig 6 and 7.
Notifikasi Revised naskah publikasi
                                                                                        29 August, 2021 22:20
[IES 2021] #1570750977 has been uploaded
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 paper is of type application/pdf and has a length of 1322051 bytes.
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Regards,
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