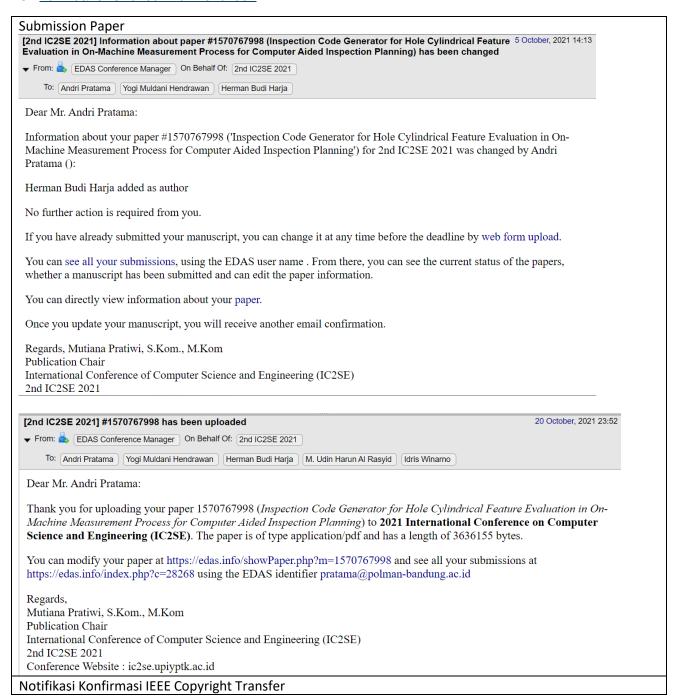
BUKTI KORESPONDENSI PUBLIKASI INTERNASIONAL

Inspection Code Generator for Hole Cylindrical Feature Evaluation in On Machine Measurement Process for Computer Aided Inspection Planning . Yogi Muldani, Andri Pratama, Herman Budi Harja, dan Udin.

International Conference of Computer Science and Engineering (IC2SE 2nd) 2021.

Publish On line 16 November 2021.

DOI: 10.1109/IC2SE52832.2021.9791987



15 October 2021 23:47 IEEE Copyright Transfer Confirmation for Article: Inspection Code Generator for Hole Cylindrical Feature Evaluation in On-Machine Measurement Process for Computer Aided Inspection Planning To: pratama@polman-bandung.ac.id Cc: y159106@edu.tut.ac.jp) [herman@polman-bandung.ac.id] (udinharun@pens.ac.id] (idris@pens.ac.id] CopyrightReceipt.pdf (19.1 KB) Download | Briefcase | Remove IEEE Electronic Publication Agreement Receipt Publication Title: 2021 International Conference on Computer Science and Engineering (IC2SE) Article Title: Inspection Code Generator for Hole Cylindrical Feature Evaluation in On-Machine Measurement Process for Computer Aided Inspection Planning Author(s): Mr. Andri Pratama, Mr. Yogi Muldani Hendrawan, Mr. Herman Budi Harja, Dr. M. Udin Harun Al Rasyid and Dr. Idris Winarno Author E-mail: pratama@polman-bandung.ac.id, y159106@edu.tut.ac.jp, herman@polman-bandung.ac.id, udinharun@pens.ac.id, idris@pens.ac.id eCF Paper Id: 1570767998 Dear Colleague Congratulations! You have successfully completed the IEEE Electronic Publication Agreement. A copy of the fully executed Agreement is attached here for your records. Please save this e-mail for any future reference. PLEASE DO NOT RESPOND TO THIS EMAIL. For technical assistance or to search our knowledge base, please visit our support site at : http://ieee.custhelp.com/app/answers/list/p/197,2375 Inputan Reviewer [2nd IC2SE 2021] Your paper #1570767998 ('Inspection Code Generator for Hole Cylindrical Feature Evaluation 21 October, 2021 23:37 in On-Machine Measurement Process for Computer Aided Inspection Planning') ▼ From: ♠ EDAS Conference Manager On Behalf Of: 2nd IC2SE 2021 To: Andri Pratama Yogi Muldani Hendrawan Herman Budi Harja M. Udin Harun Al Rasyid Idris Winarno Dear Mr. Andri Pratama: After careful review, your paper #1570767998 ('Inspection Code Generator for Hole Cylindrical Feature Evaluation in On-Machine Measurement Process for Computer Aided Inspection Planning') for 2nd IC2SE 2021 has requires MINOR REVISIONS before being accepted for publication. You are asked to submit a revised full manuscript, according to the comment from reviewers. The Technical Program Committee (TPC) will check whether the revision already address the reviewers' comments. Failing to do proper revision may lead to the rejection of your paper. TEMPLATE, Please Strictly use and follow to the template Manuscripts (Word Format): http://ic2se.upiyptk.ac.id/IC2SE_2nd/Register Please upload the revised paper using EDAS on the "Revision" upload button within 1 weeks. Thank you for your We would like your cooperation with the double check of your revised paper: The reviews are below or can be found at https://edas.info/showPaper.php?m=1570767998.

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====== Review 1 ======
> *** Relevance to the conference: Relevance to the conference
> *** Contribution to the academic debate: Contribution to the academic debate
Average (3)
> *** Structure of the paper: Structure of the paper
Good (4)
> *** Standard of English: Standard of English
Good (4)
> *** Appropriateness of the study/research method: Appropriateness of the study/research method
Good (3)
>*** Relevance and clarity of graphs, drawings, and tables: Relevance and clarity of graphs, drawings, and
tables
Average (2)
> *** Appropriateness of abstract as a description of the paper: Appropriateness of abstract as a description of
the paper
Average (2)

ightarrow *** Use/numbers of keywords: Use/numbers of keywords
Good (3)
\gt *** Discussions and conclusion: Discussions and conclusion
Average (2)
> *** Reference list, adequate, and correctly cited: Reference list, adequate, and correctly cited
Average (2)
> *** Comments to the minor and major issues: Comments to the minor and major issues
Show the gap research in further depth so that it is apparent that this new finding is required.
Complete this manuscript using publications that demonstrate that the Cylindrical Hole measurement has a gap.
====== Review 2 ======
> *** Relevance to the conference: Relevance to the conference
> *** Contribution to the academic debate: Contribution to the academic debate
Excellent (5)
 *** Structure of the paper: Structure of the paper
Good (4)
> *** Standard of English: Standard of English
Good (4)
> *** Appropriateness of the study/research method: Appropriateness of the study/research method
> *** Relevance and clarity of graphs, drawings, and tables: Relevance and clarity of graphs, drawings, and tables
Poor (1)
> *** Appropriateness of abstract as a description of the paper: Appropriateness of abstract as a description of the paper
Good (3)
 *** Use/numbers of keywords: Use/numbers of keywords
Excellent (4)
> *** Discussions and conclusion: Discussions and conclusion
Good (3)
> *** Reference list, adequate, and correctly cited: Reference list, adequate, and correctly cited
Poor (1)
\rightarrow *** Comments to the minor and major issues: Comments to the minor and major issues
1. You use very few referrals. add more references. Minimum use of 25 references from international journals, the oldest 5 years from 2021.

2. Add more explanations about the pictures, especially pictures 4, 5, 6, 7, and 8.
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====== Review 3 ======
> *** Relevance to the conference: Relevance to the conference
Good (3)
> *** Contribution to the academic debate: Contribution to the academic debate
Good (4)
> *** Structure of the paper: Structure of the paper
Good (4)
> *** Standard of English: Standard of English
Good (4)
> *** Appropriateness of the study/research method: Appropriateness of the study/research method
Good (3)
> *** Relevance and clarity of graphs, drawings, and tables: Relevance and clarity of graphs, drawings, and tables
Good (3)
> *** Appropriateness of abstract as a description of the paper: Appropriateness of abstract as a description of the paper
> *** Use/numbers of keywords: Use/numbers of keywords
Good (3)
> *** Discussions and conclusion: Discussions and conclusion
Good (3)
>*** Reference list, adequate, and correctly cited: Reference list, adequate, and correctly cited
Average (2)
> *** Comments to the minor and major issues: Comments to the minor and major issues
Regards,
Mutiana Pratiwi, S.Kom., M.Kom
Publication Chair
International Conference of Computer Science and Engineering (IC2SE)
2nd IC2SE 2021
Conference Website : ic2se.upiyptk.ac.id
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Notifikasi Revisi naskah artikel

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Dear Mr. Andri Pratama:

Thank you for uploading your paper 1570767998 (Inspection Code Generator for Hole Cylindrical Feature Evaluation in On-Machine Measurement Process for Computer Aided Inspection Planning) to 2021 International Conference on Computer Science and Engineering (IC2SE). The paper is of type application/pdf and has a length of 3627811 bytes.

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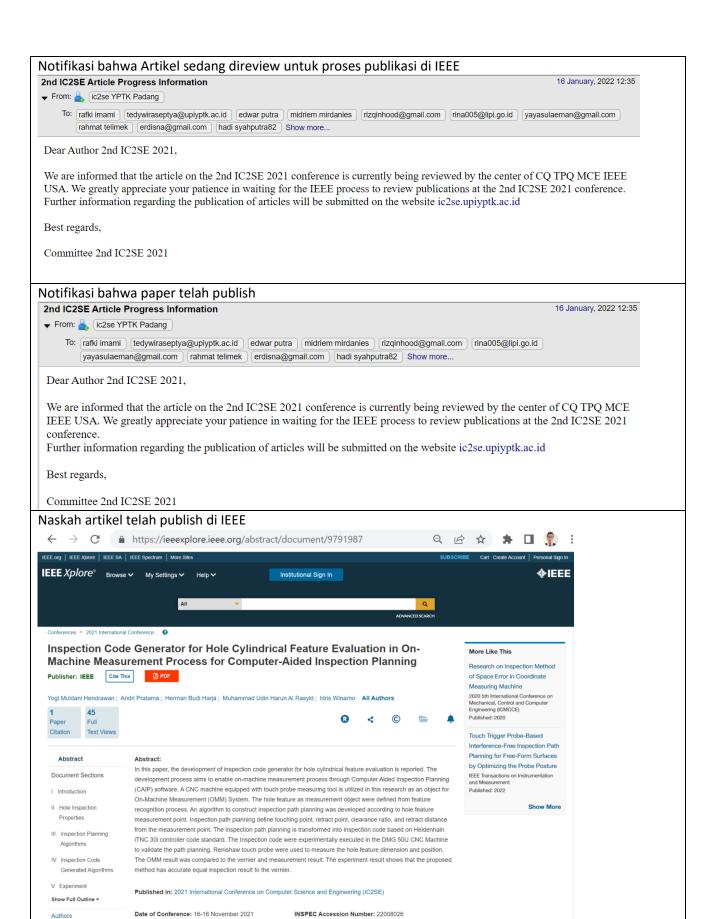
Mutiana Pratiwi, S.Kom., M.Kom

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International Conference of Computer Science and Engineering (IC2SE)

2nd IC2SE 2021

Conference Website: ic2se.upiyptk.ac.id



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