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IEEE Access - Decision on Manuscript ID Access-2023-00216

1 件のメッセージ

IEEE Access <onbehalfof@manuscriptcentral.com>

2023年3月14日 2:53

返信先: larbi.boubchir@univ-paris8.fr

To: murao@cs.ritsumei.ac.jp

Cc: larbi.boubchir@univ-paris8.fr, murao@cs.ritsumei.ac.jp, atsuhiro.fujii@iis.ise.ritsumei.ac.jp, naoji@iis.u-tokyo.ac.jp

13-Mar-2023

Dear Dr. Murao:

Your manuscript entitled "Pulse Wave Generation Method for PPG by using Display" has been accepted for publication in IEEE Access. The comments of the reviewers who evaluated your manuscript are included at the foot of this letter. We ask that you make minor changes to your manuscript based on those comments, before uploading final files.

Please be advised that you are **not permitted** to add or remove authors or references post-acceptance, regardless of the reviewers' request(s). However, we encourage you to check the formatting of your references to ensure that they are accurate in terms of bibliographic details as well as consistent with IEEE style. Additionally, please take this opportunity to improve the English grammar and check spelling, as the article is only lightly edited before publication.

You can submit your final files through the IEEE Author Portal.

All files intended for publication need to be submitted during this step, even if some files are unchanged from the initial submission. If you do not submit all files during this step, it can delay the publication of your article, or result in certain files not being published. Please be advised that once you submit final files the article will be considered published and cannot be withdrawn.

To assist you with preparing your final files, attached please find a Final Files Checklist.

Once you have completed the submission of your final files, the accepted version of your article will be posted Early Access on IEEE Xplore within 2-3 business days. Within 7-10 business days you will receive your page proofs, at which point you can make minor edits as necessary. Once you approve the proofs, the final version will replace the Early Access version on IEEE Xplore.

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Thank you for your fine contribution. On behalf of the Editors of IEEE Access, we look forward to your continued contributions to IEEE Access.

Sincerely,

Prof. Larbi Boubchir Associate Editor, IEEE Access larbi.boubchir@univ-paris8.fr, larbi.boubchir@gmail.com

Reviewer(s)' Comments to Author:

Reviewer: 1

Recommendation: Accept (minor edits)

Comments:

I found the presented topic in this article interesting and suitable for publication.

Additional Questions:

- 1) Does the paper contribute to the body of knowledge?: Yes.
- 2) Is the paper technically sound?: Yes.
- 3) Is the subject matter presented in a comprehensive manner?: Yes.
- 4) Are the references provided applicable and sufficient?: Yes.
- 5) Are there references that are not appropriate for the topic being discussed?: No
- 5a) If yes, then please indicate which references should be removed.:

Reviewer: 2

Recommendation: Accept (minor edits)

Comments:

Overall the article is well written with an extensive detail provided about the subject matter.

Additional Questions:

- 1) Does the paper contribute to the body of knowledge?: The paper contribures to the body of knowledge. The authors have put in a lot of effort to introduce a novel approach while also explaining the existing approaches.
- 2) Is the paper technically sound?: The paper is technically sound. The authors have used an existing technology to introduce a novel work for increasing efficiency in measuring pulse waves.
- 3) Is the subject matter presented in a comprehensive manner?: The subject matter has been presented in a comprehensive manner. the authors have done an extensive literature review before starting this work.
- 4) Are the references provided applicable and sufficient?: The references provided are applicable and sufficient. The references are also very recent.
- 5) Are there references that are not appropriate for the topic being discussed?: No
- 5a) If yes, then please indicate which references should be removed.:

Reviewer: 3

Recommendation: Accept (minor edits)

Comments:

Suggest that add more details about experimental schematic.

Additional Questions:

- 1) Does the paper contribute to the body of knowledge?: yes
- 2) Is the paper technically sound?: yes
- 3) Is the subject matter presented in a comprehensive manner?: yes
- 4) Are the references provided applicable and sufficient?: yes
- 5) Are there references that are not appropriate for the topic being discussed?: No
- 5a) If yes, then please indicate which references should be removed.:

If you have any questions, please contact article administrator: Ms. Ritika Gupta ritika.qupta@ieee.org



* Final-Files-Checklist.docx

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