



Dr. Aradea <aradea@unsil.ac.id>

[INF] Editor Decision

1 message

Tine Kolenik <tine.kolenik@ijs.si>

Mon, Jan 31, 2022 at 7:06 PM

To: Rianto Rianto <rianto@unsil.ac.id>

Cc: Aradea Aradea <aradea@unsil.ac.id>, Husni Mubarak <husni.mubarak@unsil.ac.id>

We have reached a decision regarding your submission to Informatica, "Cultivating Service Knowledge Models for IoT-Based Systems Adaptability".

Our decision is to: Minor corrections or additions as noted.

Please correct the paper as indicated by the reviewer(s) and prepare the response letter where you describe how did you deal with each comment.

Then, prepare the camera-ready version following the author's guidelines at: <http://www.informatica.si/index.php/informatica/about/submissions#authorGuidelines>, and resubmit the paper in a source format (Word doc or LaTeX) and the response letter joint in one zip file within one month.

Best regards,

Tine Kolenik
Department of Intelligent Systems, Jozef Stefan Institute
tine.kolenik@ijs.si

Reviewer A:

Does the paper contain new and relevant scientific information? :
Yes

How do you rate the scientific content of the paper? :
Average

Does the paper contain previously unpublished material?:
Yes

Is the paper properly focused?:
Appropriate

Is the paper of appropriate length?:
Appropriate

Does the Title give a clear and adequate indication of the content? :
Yes

Does the introduction give a clear indication to a non-specialist of the relevance of the paper? :
Yes

Does the paper contain an appropriate "state-of-the-art" section?:
Yes

Is the relevant literature fairly and adequately cited? :
Yes

Are all the figures, tables and references referred to in the text?:
Yes

What is the overall presentation of the topic? :

Average

Comments for transmission to the author(s)::

This is a well-written paper. I have two suggestions for improvements:

1. Include a summary table in the Related works that includes accuracies of overviewed research.
2. Include a Discussion part where you compare your accuracy results to those listed in 1., comparing your work to SOTA.

Recommendation::

Publish with minor corrections or additions as noted

Informatica, An International Journal of Computing and Informatics
<http://www.informatica.si>

RESPONSE LETTER

Paper ID : 3874
Paper Title : Cultivating Service Knowledge Models for IoT-Based Systems Adaptability
Author : Aradea Aradea, Rianto Rianto, Husni Mubarak
Author's Institution : Department of Informatics, Siliwangi University, Indonesia

No	Reviewer	Author	Page
1	This is a well-written paper. I have two suggestions for improvements: Include a summary table in the Related works that includes accuracies of overviewed research.	Summary table for related works have been added and described specifically in Table 1, namely by summarizing all approaches that can determine the level of accuracy of each work proposed by researchers.	Page 2; Table 1
2	Include a Discussion part where you compare your accuracy results to those listed in 1., comparing your work to SOTA.	Discussion part has been added to the paper, that is comparison our proposed model with the model on related work (SOTA), as well as compare the level of accuracy with one of the related works that is closest in focus / which is used as the main comparison.	Page 6; Part 5 (Discussion); Figure 6



Dr. Aradea <aradea@unsil.ac.id>

Fwd: [INF] Copyediting Review and DOI Request

1 message

Rianto Saja <rianto@unsil.ac.id>

Fri, Apr 1, 2022 at 7:39 PM

To: "Dr. Aradea" <aradea@unsil.ac.id>, Husni Mubarak <husni.mubarak@unsil.ac.id>

----- Forwarded message -----

From: **Drago Torkar** <drago.torkar@ijs.si>

Date: Fri, Apr 1, 2022 at 2:34 PM

Subject: [INF] Copyediting Review and DOI Request

To: Rianto Rianto <rianto@unsil.ac.id>

Your submission entitled "Cultivating Service Knowledge Models for IoT-Based Systems Adaptability" will be published in the next Informatica issue. We need you to perform the copyediting of your paper. If not already please do the following AS SOON AS YOU CAN.

1. Download the most recent Informatica style file (if using LaTeX) or template (if using Word) from:
<http://www.informatica.si/index.php/informatica/about/submissions#authorGuidelines>
2. Apply this style/template to the most recent version (the last submitted) of your paper
3. Reformat your References section in a way to check each reference for an existing DOI. You can do this by using the web service at
<https://search.crossref.org/references>. If you find the DOI reference please insert it (use Insert Hyperlink in Word or command `url{<doi link>}` in LaTeX) at the end of the corresponding reference. For example, the reference should be displayed in pdf like this:
[15] Gunnar Carlsson, Tigran Ishkhanov, Vin De Silva, and Afra Zomorodian. On the local behavior of spaces of natural images. International journal of computer vision, 76(1):1–12, 2008.
<https://doi.org/10.1007/s11263-007-0056-x>
4. We softly suggest that each accepted paper references 4 papers from Informatica past issues.
5. Check the whole submission again. When completed, login as an author at <http://www.informatica.si>, go to your active submission, click the title, select the EDITING tab and under the step 2 (Author:Copyedit) in the COPYEDITING section upload the camera-ready version in source format (word or zipped latex).
6. Click on REVIEW METADATA to check indexing information for completeness and accuracy.
7. Send the COMPLETE email to the editor (click the envelope under COMPLETE).

This is the last opportunity to make substantial copyediting changes to the submission. The proofreading stage, that follows the preparation of the galleys, is restricted to correcting typographical and layout errors. If you are unable to undertake this work at this time or have any questions, please contact me. Thank you for your contribution to this journal.

Best regards,

Drago Torkar
Jozef Stefan Institute
Phone +386 1 477 3764
Fax +386 1 477 3882
drago.torkar@ijs.si

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