
[ICONISCSE 2018] Paper 1570498080 has been registered

1 message

iconiscse2018-chairs@edas.info <iconiscse2018-chairs@edas.info>

2 October 2018 at 23:03

Reply-To: ICONISCSE 2018 <iconiscse2018-chairs@edas.info>

To: Muhammad Fachrurrozi <mfachrz@unsri.ac.id>

Cc: Reza Firsandaya Malik <rezafm@unsri.ac.id>, Deris Stiawan <deris@unsri.ac.id>

Dear Mr. Muhammad Fachrurrozi:

Thank you for registering your paper 1570498080 (*Tongue Image Segmentation using Hybrid Multilevel Otsu Thresholding and Harmony Search Algorithm*) to **2018 International Conference on Information System Computer Science and Engineering (ICONISCSE)**. You still have to upload your manuscript at <https://edas.info/uploadPaper.php?m=1570498080>. Your manuscript can be application/pdf and application/msword.

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<https://edas.info/index.php?c=24817>using your EDAS user id mfachrz@unsri.ac.id.

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Regards, The conference chairs

[ICONISCSE 2018] #1570498080 has been uploaded

2 messages

iconiscse2018-chairs@edas.info <iconiscse2018-chairs@edas.info>

3 October 2018 at 06:11

Reply-To: ICONISCSE 2018 <iconiscse2018-chairs@edas.info>

To: Muhammad Fachrurrozi <mfachrz@unsri.ac.id>, Erwin E <erwin@unsri.ac.id>, Saparudin Saparudin <saparudin@unsri.ac.id>, Hadrians Putra <hadrianskesuma@fk.unsri.ac.id>, Nur Dela <nrde836@gmail.com>, Yenita Yenita <yenitamahyuddin@gmail.com>

Dear Mr. Muhammad Fachrurrozi:

Thank you for uploading your paper 1570498080 (*Tongue Image Segmentation using Hybrid Multilevel Otsu Thresholding and Harmony Search Algorithm*) to **2018 International Conference on Information System Computer Science and Engineering (ICONISCSE)**. The paper is of type application/msword and has a length of 568320 bytes.

You can modify your paper at <https://edas.info/showPaper.php?m=1570498080> and see all your submissions at <https://edas.info/index.php?c=24817> using the EDAS identifier mfachrz@unsri.ac.id

Regards,
The conference chairs

iconiscse2018-chairs@edas.info <iconiscse2018-chairs@edas.info>

3 October 2018 at 06:13

Reply-To: ICONISCSE 2018 <iconiscse2018-chairs@edas.info>

To: Muhammad Fachrurrozi <mfachrz@unsri.ac.id>, Erwin E <erwin@unsri.ac.id>, Saparudin Saparudin <saparudin@unsri.ac.id>, Hadrians Putra <hadrianskesuma@fk.unsri.ac.id>, Nur Dela <nrde836@gmail.com>, Yenita Yenita <yenitamahyuddin@gmail.com>

Dear Mr. Muhammad Fachrurrozi:

Thank you for uploading your paper 1570498080 (*Tongue Image Segmentation using Hybrid Multilevel Otsu Thresholding and Harmony Search Algorithm*) to **2018 International Conference on Information System Computer Science and Engineering (ICONISCSE)**. The paper is of type application/msword and has a length of 566784 bytes.

[Quoted text hidden]

[ICONISCSE 2018] Your paper #1570498080 ('Tongue Image Segmentation using Hybrid Multilevel Otsu Thresholding and Harmony Search Algorithm')

1 message

iconiscse2018-chairs@edas.info <iconiscse2018-chairs@edas.info> 18 October 2018 at 11:16
Reply-To: ICONISCSE 2018 <iconiscse2018-chairs@edas.info>
To: Muhammad Fachrurrozi <mfachrz@unsri.ac.id>, Erwin E <erwin@unsri.ac.id>, Saparudin Saparudin <saparudin@unsri.ac.id>, Hadrians Putra <hadrianskesuma@fk.unsri.ac.id>, Nur Dela <nrd836@gmail.com>, Yenita Yenita <yenitamahyuddin@gmail.com>
Cc: Reza Firsandaya Malik <rezafm@unsri.ac.id>, Deris Stiawan <deris@unsri.ac.id>

Dear Mr. Muhammad Fachrurrozi:

Congratulations - your paper #1570498080 ('Tongue Image Segmentation using Hybrid Multilevel Otsu Thresholding and Harmony Search Algorithm') for ICONISCSE 2018 has been **accepted** and will be presented in the session. Please follow the review comments and submit the final manuscript to our system before 4 November 2018.

The reviews are below or can be found at <https://edas.info/showPaper.php?m=1570498080>.

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Iconiscse2018-review 1
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*** Originality: the originality and novelty of the ideas or concepts presented in the paper Some interesting and new ideas presented (2)

*** Quality: the technical and structural quality of the paper based on the research questions and proposed solution The quality of the paper is quite fair (2)

*** Relevance: the relevance of the paper with the scope of the conference The paper has major relationships with the scope of the conference (3)

*** Presentation: a presentation of the paper that delivers information written in a good English to support readers understanding to the idea and substance of the paper The paper is written in fair English (2)

*** Detailed Comments: Add your detailed comments to the authors

This paper explains the use of Otsu thresholding and Harmony Search Algorithm to do segmentation process. The idea is quite good but, I have some comments as follows:

1. Please improve the writing of English in this paper.
2. The author uses PSNR as the testing metrics. However, (if it is possible) I also want to see the use of RMSE as a testing metrics to measure the segmentation accuracy.
3. Please add a comparison between Otsu segmentation before and after optimization, since the paper addresses the large calculation problem in thresholding.
4. As written in the paper (in the conclusion section), there are three groups in the dataset. However, I confused with the explanation in the Experimental Results section, because the author only mentions one group.

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Iconiscse2018-review 2
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*** Originality: the originality and novelty of the ideas or concepts presented in the paper Some interesting and new ideas presented (2)

*** Quality: the technical and structural quality of the paper based on the research questions and proposed solution The quality of the paper is quite fair (2)

*** Relevance: the relevance of the paper with the scope of the conference The paper is quite relevant with the scope of the conference (2)

*** Presentation: a presentation of the paper that delivers information written in a good English to support readers understanding to the idea and substance of the paper The paper is written in good English (3)

*** Detailed Comments: Add your detailed comments to the authors

it would be better if you can display the data or PSNR (dB) value of the results of the image segmentation with the original Otsu method, the original Harmony Search Algorithm method compared to The Otsu thresholding algorithm is aided by the HSA optimization algorithm as the optimal solution in order to produce the best threshold based on the inserted class (proposed method) there are still error in writing the equation number

Regards,
The conference chairs



The 2018 International Conference on Information System Computer
Science and Engineering (ICONSCSE2018)

October, 20th 2018

Letter of Acceptance (LoA)

Dear **Mr. Muhammad Fachrurrozi**,

Congratulations - We are pleased to inform you that your paper:

#1570498080: ("Tongue Image Segmentation using Hybrid Multilevel Otsu Thresholding and Harmony Search Algorithm")

has been **ACCEPTED** and will be presented in the ICONISCSE 2018 parallel session. The conference will be held on **November, 26th-27th 2018** in **Palembang, Indonesia**.

Please submit your final paper and make the payment for registration fee before November 9th, 2018. After making the payment, please confirm your attendance by register via following link <http://bit.ly/Form-ICONISCSE2018-Presenter>.

For further information, please kindly visit our website for more information <http://iconiscse.org/> .

All accepted, registered and presented papers will be published in the open access **Journal of Physics: Conference Series (JPCS)**, published by **IOP Publishing indexed in Scopus**, as well as **EI Compendex and Inspec**.

Regards,
ICONISCSE 2018 chairs

Dr. Ir. Sukemi, M.T.