IJFS-D-20-00670 - Submission Confirmation

Kotak Masuk

International Journal of Fuzzy Systems (IJFS) <em@editorial/manage/gcom>

kepada saya

Inggris Indonesia

Nonaktifkan untuk: Inggris

Terjemahkan pesan

Dear Dr Surono,

Thank you for submitting your manuscript,

"Optimization Of Fuzzy C-Means Clustering Algorithm With Combination Of Minkowski And Chebyshev Distance Using Principal Component Analysis", to International Journal of Fuzzy Systems

The submission id is: IJFS-D-20-00670

Please refer to this number in any future correspondence.

During the review process, you can keep track of the status of your manuscript in the journal's website.

Your username is: sugiyarto

If you forgot your password, you can click the 'Send Login Details' link on the EM Login page at https://www.editorialmanager.com/ijfs/

With kind regards, Springer Journals Editorial Office International Journal of Fuzzy Systems

If you need more time at any stage of the peer-review process, please do let us know. While our systems will continue to remind you of the original timelines, we aim to be as flexible as possible during the current pandemic.

This letter contains confidential information, is for your own use, and should not be forwarded to third parties.

^{**}Our flexible approach during the COVID-19 pandemic**

Recipients of this email are registered users within the Editorial Manager database for this journal. We will keep your information on file to use in the process of submitting, evaluating and publishing a manuscript. For more information on how we use your personal details please see our privacy policy

at https://www.springernature.com/production-privacy-policy. If you no longer wish to receive messages from this journal or you have questions regarding database management, please contact the Publication Office at the link below.

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: https://www.editorialmanager.com/ijfs/login.asp?a=r). Please contact the publication office if you have any questions.

Thank you for your approval

Kotak Masuk

-

International Journal of Fuzzy Systems (IJFS) <em@editorialmanagegrom> 2020 15.53

kepada saya

Inggris Indonesia

Terjemahkan pesan

Nonaktifkan untuk: Inggris

Submission ID: IJFS-D-20-00670

Dear Dr Surono,

Thank you for approving the changes and returning your submission entitled "Optimization Of Fuzzy C-Means Clustering Algorithm With Combination Of Minkowski And Chebyshev Distance Using Principal Component Analysis".

You will be able to check on the progress of your paper by logging on to Editorial Manager as an author. The URL is https://www.editorialmanager.com/ijfs/.

Thank you for submitting your work to this journal.

Kind regards, Editorial Office International Journal of Fuzzy Systems

Your Submission IJFS-D-20-00670

Kotak Masuk

International Journal of Fuzzy Systems (IJFS) <em@editorialfranagerom> 2020 20.20

kepada saya

Inggris Indonesia

Terjemahkan pesan

Nonaktifkan untuk: Inggris

Dear Dr Surono,

We have received the reports from our advisors on your manuscript, "Optimization Of Fuzzy C-Means Clustering Algorithm With Combination Of Minkowski And Chebyshev Distance Using Principal Component Analysis", submitted to International Journal of Fuzzy Systems

Based on the advice received, I have decided that your manuscript can be accepted for publication after you have carried out the corrections as suggested by the reviewer(s).

Below, please find the reviewers' comments for your perusal.

You are kindly requested to also check the website for possible reviewer attachment(s).

Please submit your revised manuscript online by using the Editorial Manager system.

Your username is: sugiyarto

If you forgot your password, you can click the 'Send Login Details' link on the EM Login page at https://www.editorialmanager.com/ijfs/

I am looking forward to receiving your revised manuscript before 28 Oct 2020.

With kind regards, Shun-Feng Su

Editor in Chief International Journal of Fuzzy Systems

COMMENTS TO THE AUTHOR:

Reviewer #2: he results look encouraging and motivating. But there are still some contents, which need be revised in order to meet the requirements of publish. A number of concerns listed as follows:

- (1) Authors give a clear description of the proposed technique and guide the reader methodically through the presentation starting from the basic definitions finishing with the discussion of results.
- (2) The abstract should be improved. Your point is your own work that should be further highlighted.
- (3) Compared with other methods to testify the effectiveness of the proposed method.
- (4)The novel of this paper is clearly inadequate. The theoretical background of the proposed method is adequately detailed in the paper.
- (5) The inspiration of your work must be highlighted. I would suggest adding some recent literature in the manuscript. The authors are requested to add some recent literature.
- (6)The paper is in need of revision in terms of eliminating grammatical errors, and improving clarity and readability.

Reviewer #4: They have combined Minkowski and Chebyshev distances and have introduced a new distance and used it as the similarity measure for Fuzzy C-mean clustering after dimensional reduction. They evaluate their results with DBI. I recommend this article to be accepted.

Our flexible approach during the COVID-19 pandemic

If you need more time at any stage of the peer-review process, please do let us know. While our systems will continue to remind you of the original timelines, we aim to be as flexible as possible during the current pandemic.

This letter contains confidential information, is for your own use, and should not be forwarded to third parties.

Recipients of this email are registered users within the Editorial Manager database for

this journal. We will keep your information on file to use in the process of submitting, evaluating and publishing a manuscript. For more information on how we use your personal details please see our privacy policy

at https://www.springernature.com/production-privacy-policy. If you no longer wish to receive messages from this journal or you have questions regarding database management, please contact the Publication Office at the link below.

In compliance with data protection regulations, you may request that we remove your personal registration details at any time. (Use the following URL: https://www.editorialmanager.com/ijfs/login.asp?a=r). Please contact the publication office if you have any questions.

IJFS-D-20-00670R1 - Submission Confirmation

Kotak Masuk

International Journal of Fuzzy Systems (IJFS) <em@editorialmamagenktom> 2020 08.53

kepada saya

Inggris Indonesia

Nonaktifkan untuk: Inggris

Terjemahkan pesan

Dear Dr Surono,

We acknowledge, with thanks, receipt of the revised version of your manuscript, "Optimization Of Fuzzy C-Means Clustering Algorithm With Combination Of Minkowski And Chebyshev Distance Using Principal Component Analysis", submitted to International Journal of Fuzzy Systems

The manuscript number is IJFS-D-20-00670R1.

You may check the status of your manuscript at any time by accessing the journal's website.

Your username is: sugiyarto

If you forgot your password, you can click the 'Send Login Details' link on the EM Login page at https://www.editorialmanager.com/ijfs/

We will inform you of the Editor's decision as soon as possible.

With kind regards, Springer Journals Editorial Office International Journal of Fuzzy Systems

Thank you for your approval

Kotak Masuk

International Journal of Fuzzy Systems (IJFS) <em@editorialmama@erktom> 2020 07.56

kepada saya

Inggris Indonesia

Terjemahkan pesan

Nonaktifkan untuk: Inggris

Submission ID: IJFS-D-20-00670R1

Dear Dr Surono,

Thank you for approving the changes and returning your submission entitled "Optimization Of Fuzzy C-Means Clustering Algorithm With Combination Of Minkowski And Chebyshev Distance Using Principal Component Analysis".

You will be able to check on the progress of your paper by logging on to Editorial Manager as an author. The URL is https://www.editorialmanager.com/ijfs/.

Thank you for submitting your work to this journal.

Kind regards, Editorial Office International Journal of Fuzzy Systems

Your Submission IJFS-D-20-00670R1

Kotak Masuk

International Journal of Fuzzy Systems (IJFS) <em@editorialmahagenktom>

Inggris Indonesia

Terjemahkan pesan

Nonaktifkan untuk: Inggris

Dear Dr Surono,

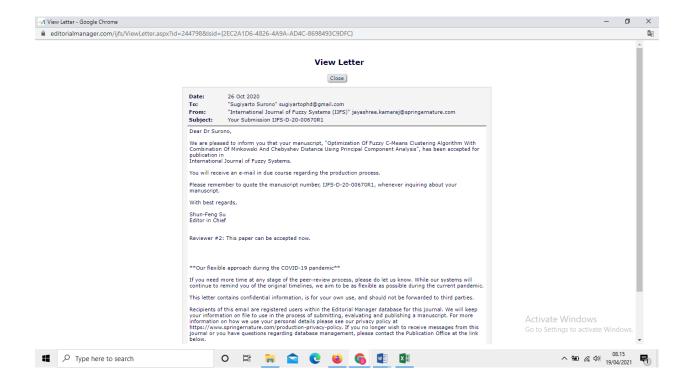
We are pleased to inform you that your manuscript, "Optimization Of Fuzzy C-Means Clustering Algorithm With Combination Of Minkowski And Chebyshev Distance Using Principal Component Analysis", has been accepted for publication in International Journal of Fuzzy Systems.

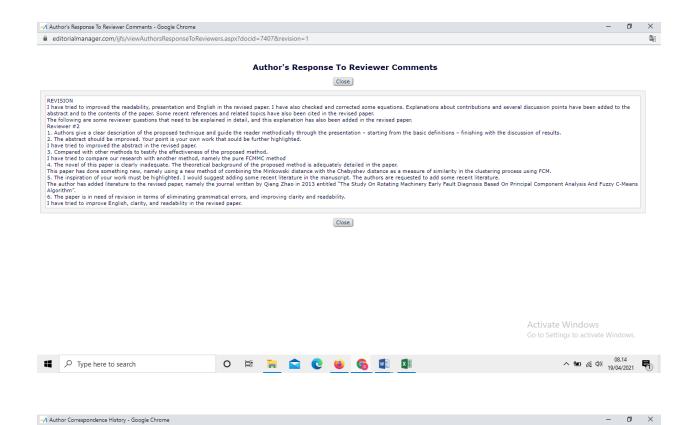
You will receive an e-mail in due course regarding the production process.

Please remember to quote the manuscript number, IJFS-D-20-00670R1, whenever inquiring about your manuscript.

With best regards,

Shun-Feng Su Editor in Chief





History for Manuscript Number: IJFS-D-20-00670 Sugiyarto Surono (INDONESIA): "Optimization Of Fuzzy C-Means Clustering Algorithm With Combination Of Minkowski And Chebyshev Distance Using Principal Component Analysis"

ditorialmanager.com/ijfs/DotNetPopUps/AuthorCorrHist.aspx?docID=7407&msid={296B39D4-475C-474D-9EE3-4362C2818911}

Close Correspondence History Correspondence Date Sugiyarto Surono, Ph.D 26 Oct 2020 01 Oct 2020 AU - Author Approves Changes Sugiyarto Surono, Ph.D AU - PDF Built 01 Oct 2020 Sugiyarto Surono, Ph.D Sugiyarto Surono, Ph.D 01 Oct 2020 AU - Return Submission (PDF/PS Submitted) 30 Sep 2020 AU - Author Revision Sugiyarto Surono, Ph.D 30 Sep 2020 AU - PDF Built Sugiyarto Surono, Ph.D 28 Sep 2020 Sugiyarto Surono, Ph.D 21 Aug 2020 AU - Author Approves Changes Sugiyarto Surono, Ph.D 21 Aug 2020 AU - PDF Built Sugivarto Surono, Ph.D AU - Return Submission (PDF/PS Submitted) 21 Aug 2020 Sugiyarto Surono, Ph.D 20 Aug 2020 Author/AU - Co-Author Notification Sugiyarto Surono, Ph.D 20 Aug 2020 AU - Author Submission Sugiyarto Surono, Ph.D 20 Aug 2020 AU - PDF Built Sugiyarto Surono, Ph.D

Close

Activate Windows
Go to Settings to activate Windows.

 $G_{\mathbb{Z}}$



