[IJASEIT] Submission Acknowledgement
1 message

IJASEIT <ijaseit@gmail.com>   Wed, Aug 11, 2021 at 1:17 PM
To: Iwan Tri Riyadi Yanto <yanto.itr@is.uad.ac.id>

Iwan Tri Riyadi Yanto:

Thank you for submitting the manuscript, "Soft Set Parametric based Data Clustering for Building Data Set" to International Journal on Advanced Science, Engineering and Information Technology. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Manuscript URL:
http://insightsociety.org/ojaseit/index.php/ijaseit/author/submission/16010
Username: iwan

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

IJASEIT
International Journal on Advanced Science, Engineering and Information Technology

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http://insightsociety.org/ijaseit/index.php/ijaseit

[IJASEIT] Revision Required
4 messages

Rahmat Hidayat <rahmat@insightsociety.org>   Fri, Aug 20, 2021 at 6:50 AM
To: Iwan Tri Riyadi Yanto <yanto.itr@is.uad.ac.id>

Iwan Tri Riyadi Yanto:

We have reached a decision regarding your submission to International
Journal on Advanced Science, Engineering and Information Technology, "Soft
Set Parametric based Data Clustering for Building Data Set".

Our decision is to: Revision Required

Your similarity score it's very high for IJASEIT and structure paper not
suitable with the template. The Manuscript consist of 4 chapter :
INTRODUCTION, MATERIAL AND METHOD, RESULT AND DISCUSSION, CONCLUSION. Please
refer to the template correctly

Editor
_____
International Journal on Advanced Science, Engineering and Information
Technology
http://insightsociety.org/ijaseit/index.php/ijaseit

Iwan Tri Riyadi Yanto <yanto.itr@is.uad.ac.id>   Thu, Aug 26, 2021 at 3:16 PM
To: Rahmat Hidayat <rahmat@insightsociety.org>

saya upload di ijaseit
[Quoted text hidden]

2 attachments

📄 **Soft Set Parametric based Data Clustering for Building Data Set (1).docx**
186K

📄 **Soft_Set_Parametric_based_Data_Clustering_for_Buil.pdf**
1550K

Mail Delivery System <Mailer-Daemon@legion.in-hell.com>   Thu, Aug 26, 2021 at 3:17 PM
To: yanto.itr@is.uad.ac.id

This message was created automatically by mail delivery software.

A message that you sent could not be delivered to one or more of its
recipients. This is a permanent error. The following address(es) failed:

  rahmat@insightsociety.org
    LMTP error after RCPT TO:<rahmat@insightsociety.org>:
    552 5.2.2 <rahmat@insightsociety.org> Mailbox is full / Blocks limit exceeded / Inode limit exceeded

Action: failed
Final-Recipient: rfc822;rahmat@insightsociety.org
Status: 5.0.0

📄 **noname**
3K

Iwan Tri Riyadi Yanto <yanto.itr@is.uad.ac.id>   Thu, Aug 26, 2021 at 3:20 PM
To: Rahmat Hidayat <rahmat@pnp.ac.id>

[Quoted text hidden]

[IJASEIT] Revision Required
1 message

Rahmat Hidayat <rahmat@insightsociety.org>   Fri, Oct 15, 2021 at 6:41 AM
To: Iwan Tri Riyadi Yanto <yanto.itr@is.uad.ac.id>

Iwan Tri Riyadi Yanto:

We have reached a decision regarding your submission to International
Journal on Advanced Science, Engineering and Information Technology, "Soft
Set Parametric based Data Clustering for Building Data Set".

Our decision is to: Revision Required

Please update your abstract into 220-250 words and References should use at
least 20 references, with reference 70% in (2018-2021) from
journal/conference indexed by Scopus. Citation and Reference in Paper must
using Mendeley with IEEE Style.

Please submit your revision (Template IJASEIT 2021) in 10 days. More than 10
days of paper will be rejected from the system. Re-upload your revision into
journal system NOT via email.

Editor

Reviewer A:

The paper proposes an investigation of the application of fuzzy clustering
to the RVS dataset. Many strategies are compared, including fuzzy centroid
clustering, fuzzy K-partition clustering, and multi soft set clustering. The
discussed technique is applied to the RVS data set from Kulon Progo,
Yogyakarta.

The article title is appropriate and accurately reflects the article's
content. The abstract is short, clear, and well-defined. It states the main
goal of the paper. The used keywords are appropriate. The introduction is
clear, well-written and well-organized. It is also referenced with
up-to-date literature sources from a suitable range of citations and
covering existing relevant works. Section 2 presents the rapid visual
screening method, the data collection, and the used clustering techniques
for data analysis. The obtained results are discussed in detail in Section
3. The conclusion is well written and summarize the obtained results of the
study.

The manuscript content is structured correctly and contains all the relevant
sections marked with subheadings. The figures and tables are enough for the
presentation of the data and the results of the research. The manuscript
consists of 6 pages, 21 references, 4 sections, 5 figures, and 5 tables. 67%
of all cited publications have been published in the last 5 years. The cited
literature is from authoritative sources and does not need correction.

Specific comments and suggestions:
• The paper should be formatted according to the IJASEIT's template.

International Journal on Advanced Science, Engineering and Information
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1550K

[IJASEIT] Accepted Submission

1 message

Rahmat Hidayat <rahmat@insightsociety.org>   Mon, Jan 10, 2022 at 10:13 PM
To: Iwan Tri Riyadi Yanto <yanto.itr@is.uad.ac.id>

Iwan Tri Riyadi Yanto:

We have reached a decision regarding your submission to International
Journal on Advanced Science, Engineering and Information Technology, "Soft
Set Parametric based Data Clustering for Building Data Set".

Our decision is to: Accepted Submission

Editor

Reviewer B:
1.   Article writing is appropriate using the template provided by the journal
2.   The structure of the article writing has used the IMRAD format
3.   In general, cluster results can be validated using internal and external
validation. In this article, the author have used both of these validation
approaches.
4.   From several predetermined parameters, namely rank index, Dunn index, and
response time, which have produced convincing results

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International Journal on Advanced Science, Engineering and Information
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JOURNAL PROCESSING FEE - 16010

1 message

Rahmat Hidayat <mr.rahmat@gmail.com>   Tue, Feb 15, 2022 at 4:34 PM
Reply-To: mr.rahmat@gmail.com
To: Rohmat Saedudin <rdrohmat@telkomuniversity.ac.id>, Iwan Tri Riyadi Yanto <yanto.itr@is.uad.ac.id>

RE: JOURNAL PROCESSING FEE

We are happy to inform you that since Volume 5 (2015) *International Journal on Advanced Science, Engineering, Information and Technology* (IJASEIT) has been indexed in **Scopus**. The Scientific committees of IJASEIT agree that your manuscript is **accepted** to be published in IJASEIT.

Tittle	Soft Set Parametric based Data Clustering for Building Data Set
Authors	Iwan Tri Riyadi Yanto, Ahmad Azhari, Rohmat Saedudin, Sely Novita sari, Mustafa Mat Deris, Norhalina Senan

Journal Processing Fee: USD $ 255 + Proofread Paper USD $ 125, Total USD $ 380. Indonesian authors: 5.500.000 IDR per article.

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Best Regards

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Rahmat Hidayat

Editor in Chief
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