



[COMNETSAT 2022] Your papers #1570843900 ('School Zoning System for Student Admission using Constrained K-Means Algorithms') is accepted in COMNETSAT 2022

1 message

Wahyu Pamungkas (wahyu@ittelkom-pwt.ac.id) <wahyu=ittelkom-pwt.ac.id@edas.info>

Thu, Sep 29, 2022 at 11:03 AM

Reply-To: Wahyu Pamungkas <wahyu@ittelkom-pwt.ac.id>

To: Andi Alviadi Nur Risal <risalaan19d@student.unhas.ac.id>, Zahir Zainuddin <zahir@unhas.ac.id>, Muhammad Niswar <niswar@unhas.ac.id>

Dear Mr. Andi Alviadi Nur Risal:

Congratulation! Your papers #1570843900 ('School Zoning System for Student Admission using Constrained K-Means Algorithms') has been accepted to present at COMNETSAT 2022. Please make the necessary revision based on reviewers' comments and suggestions. The detailed reviews are at the bottom of this email or can be found at <https://edas.info/showPaper.php?m=1570843900>, using your EDAS login name risalaan19d@student.unhas.ac.id as described in the bottom of this email.

Please also consider these 5 mandatory steps for COMNETSAT 2022 for author:

1. Registration and payment

At least one author has to register for the conference. Payment and registration details can be found at <https://edas.info/r29442>. Please note that the due date for payment and registration is 13 Okt 2022.

2. PDF Express (IEEE Xplore compatible)

Your revised manuscript must be compatible with IEEE Xplore. Please check with PDF eXpress at <http://ieee-pdf-express.org/>

Creating your PDF eXpress account

Log in to the IEEE PDF eXpress TM site

First-time users should do the following:

Select the New Users at <https://ieee-pdf-express.org/>

Enter the following:

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Continue to enter information as prompted.

An Online confirmation will be displayed and an email confirmation will be sent verifying your account setup.

3. Final "camera-ready" manuscript

The final "camera-ready" manuscript of your papers should be submitted in the same manner as the review manuscript using EDAS at <https://edas.info/showPaper.php?m=1570843900> before October 13 2022.

4. Electronic copyright form

The copyright form should be submitted electronically through EDAS before October 13 2022.

5. Also please provide your response to the reviewer's comment by filling in the revision form Comnetsat from the Comnetsat web site, Agenda-Download, and sending it to comnetsat@ittelkom-pwt.ac.id with email subject and the name of the file following this format: Revision-Form-Comnetsat-#paper id.xlsx. Also you have to sent your final manuscript in MS-Word format (doc/docx) along with the email. Please send your revision form no late than 13 Okt 2022.

Should you have any questions, please kindly check at <https://edas.info/help.php?c=29442> and do not hesitate to contact me by email. We look forward to seeing you at the conference.

Sincerely,

TPC Chair

Dr. Wahyu Pamungkas, S.T., M.T

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Detail Reviews:

===== Review 1 =====

- > *** The Research Novelty: Rate the novelty and originality of the ideas or results presented in the paper. Significant original work and novel results. (4)
- > *** Research Methods: Research methods appropriateness and evidence adequacy (the relation between method and problem)
Research method is easily identified and is appropriate to address the problem (5)
- > *** Future Impact: Future impact on related subject of the research/society.
Future impact is clearly defined, and is relevant to varied research/society (5)
- > *** The Clarity of Research Question: The clarity of research question/problem and relevance of the literature overview
Problem is easily identified in the introductory section, and clearly related to literature review (5)
- > *** Scientific argument and discussion: The strength of argument and discussion in connecting research finding with original research question. - The summary and conclusions (indicating to what degree the problem has been solved)
Good discussion with adequate evidence to support conclusion (4)
- > *** Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

The author presents a technical paper with relevant topic, proper research methodology and potentially good contribution to the field of studies.

===== Review 2 =====

- > *** The Research Novelty: Rate the novelty and originality of the ideas or results presented in the paper. A pioneering piece of work. Striking novel ideas or results. (5)
- > *** Research Methods: Research methods appropriateness and evidence adequacy (the relation between method and problem)
Research method is easily identified and is appropriate to address the problem (5)
- > *** Future Impact: Future impact on related subject of the research/society.
Future impact is clearly defined, and is relevant to varied research/society (5)
- > *** The Clarity of Research Question: The clarity of research question/problem and relevance of the literature overview
Problem is easily identified in the introductory section, and clearly related to literature review (5)
- > *** Scientific argument and discussion: The strength of argument and discussion in connecting research finding with original research question. - The summary and conclusions (indicating to what degree the problem has been solved)
Excellent discussion with good amount of evidence to support conclusion (5)
- > *** Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

It would be interesting to see some pictures of the setup. A good paper with practical relevance.

===== Review 3 =====

- > *** The Research Novelty: Rate the novelty and originality of the ideas or results presented in the paper. Minor variations on a well investigated subject. (2)
- > *** Research Methods: Research methods appropriateness and evidence adequacy (the relation between method and problem)
Research method is easily identified and is appropriate to address the problem (5)
- > *** Future Impact: Future impact on related subject of the research/society.
Future impact is defined but not very clear; the likely impact is relevant to some research/society (4)
- > *** The Clarity of Research Question: The clarity of research question/problem and relevance of the literature

overview

Problem can be identified, and related to literature review (4)

> *** Scientific argument and discussion: The strength of argument and discussion in connecting research finding with original research question. - The summary and conclusions (indicating to what degree the problem has been solved)
Good discussion with adequate evidence to support conclusion (4)

> *** Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

The paper is well-written, and problem could be easily identified, and results are valid. Technically, it lacks novelty, but solves an engineering problem.