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[IC2IE 2021] Your paper #1570742965 ('Counting the Number of Moving Vehicles by Its Type Based on Computer Vision') **External**IC2IE 2021 <ic2ie2021-chairs@edas.info>
to me, Andreyan, Khair, Puguuh

Mon, Aug 16, 2021, 5:55 PM

Dear Mrs. Yuslena Sari:

Congratulations - your paper #1570742965 ('Counting the Number of Moving Vehicles by Its Type Based on Computer Vision') for IC2IE 2021 has been **accepted** and will be presented in the session titled ___.The reviews are below or can be found at <https://www.edas.info/showPaper.php?m=1570742965>.**Active 1****Novelty and Contribution: Rate the degree of scientific contribution provided by this paper. Do the authors offer new findings? Do they give proper explanation and detailed analysis?**

Average (2)

Paper Presentation: What is your evaluation on the quality of presentation from this paper (e.g. figures, tables, formats, etc.)?

Acceptable (3)

Detailed Comments: Please provide detailed comments that will be helpful to the TPC for assessing the paper. Also provide feedback to the authors.

1. There is no reason why to use FCM to count the number of vehicles
2. Figures 4 and 5 are not clear
3. There are still references that are more than 5 years old

Recommendation: Your overall rating.

Weak Accept (4)

Active 2**Novelty and Contribution: Rate the degree of scientific contribution provided by this paper. Do the authors offer new findings? Do they give proper explanation and detailed analysis?**

Average (2)

Paper Presentation: What is your evaluation on the quality of presentation from this paper (e.g. figures, tables, formats, etc.)?

Acceptable (3)

Detailed Comments: Please provide detailed comments that will be helpful to the TPC for assessing the paper. Also provide feedback to the authors.

This paper introduces the method to count the vehicles and group them. The author(s) need to mend this paper:

1. The authors do not state why they chose the GMM combined with the fuzzy clustering mean, it will be better if they do so.
2. For fig 2, please locate the figure after the figure is cited in the article.
3. Fig 3 is not clear.
4. In fig 4 there are some non-English terms, please translate into English.
5. It will be better if the author(s) supply the article with the diagram block of the system, perhaps need to mention what kind of Processor that used for the experiments.

Recommendation: Your overall rating.

Borderline (3)

Active 3**Novelty and Contribution: Rate the degree of scientific contribution provided by this paper. Do the authors offer new findings? Do they give proper explanation and detailed analysis?**

Good (3)

Paper Presentation: What is your evaluation on the quality of presentation from this paper (e.g. figures, tables, formats, etc.)?

Acceptable (3)

Detailed Comments: Please provide detailed comments that will be helpful to the TPC for assessing the paper. Also provide feedback to the authors.

- replace Bahasa Indonesia text in your figure (Figure 5) with English
- the prediction accuracy is not so good, the author should find out the weakness of the used method and write in the discussion section.

Recommendation: Your overall rating.

Strong Accept (5)

Regards,
Mera Kartika Delimayanti, Ph. D. , TPC Chair

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