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**[IEEE CyberneticsCom 2022] Your paper #1570798529 ('A study of machine translation for Vietnamese and Korean on the TED Talks 2020 corpus')**

IEEE CyberneticsCom 2022 &lt;ieeecyberneticscom2022-chairs@edas.info&gt;

Sun, Apr 17, 2022 at 6:30 PM

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Dear Mr. Binh Van Duong:

Congratulation! Your papers #1570798529 ('A study of machine translation for Vietnamese and Korean on the TED Talks 2020 corpus') has been accepted to present at CyberneticsCom 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://www.edas.info/showPaper.php?m=1570798529>, using your EDAS login name as described in the bottom of this email.

Please also consider 4 mandatory steps for IEEE CyberneticsCom 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://www.edas.info/r29371>. Please note that the due date for payment and registration is May 1, 2022.

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## 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://www.edas.info/showPaper.php?m=1570798529> before May 16, 2022.

## 4. Electronic copyright form

The copyright form should be submitted electronically through EDAS before May 16, 2022.

On this occasion, we also would like to give you the opportunity to submit other papers at <https://edas.info/N29371> up to May 16, 2022, we will give a special registration price for additional papers. Hopefully, the rare opportunity is valuable for you.

Should you have any questions, please kindly check at <https://www.edas.info/help.php?c=29371> and do not hesitate to contact me by email. We look forward to seeing you at the Conference.

Sincerely,

TPC Chair  
Dr. Ridwan Pandiya  
[ridwanpandiya@ittelkom-pwt.ac.id](mailto:ridwanpandiya@ittelkom-pwt.ac.id)

Detail Reviews:

===== IEEE CyberneticsCom Review 1 =====

> \*\*\* Suitability: Suitability of the title to the content and conference topics.

Fair (2)

> \*\*\* Abstract: Abstract sufficiently informative

Fair (2)

> \*\*\* Originality: Originality/Novelty

Poor (1)

> \*\*\* Methodology: Methodology sufficiently described and appropriate

Poor (1)

> \*\*\* Results: Results/Conclusions supported by data analysis

Poor (1)

> \*\*\* Clarity: Clarity in the presentation of findings and formal structure

Fair (2)

> \*\*\* Comments to Authors: Specific Comments by the Referee for the Author(s)

The main difference between this work and the previous one is weak, it is implementation of some off-the-shelf ideas and methods.

===== IEEE CyberneticsCom Review 2 =====

> \*\*\* Suitability: Suitability of the title to the content and conference topics.

Good (3)

> \*\*\* Abstract: Abstract sufficiently informative

Fair (2)

> \*\*\* Originality: Originality/Novelty

Fair (2)

> \*\*\* Methodology: Methodology sufficiently described and appropriate

Good (3)

> \*\*\* Results: Results/Conclusions supported by data analysis

Good (3)

> \*\*\* Clarity: Clarity in the presentation of findings and formal structure

Good (3)

> \*\*\* Comments to Authors: Specific Comments by the Referee for the Author(s)

1. The Abstract should have no citation

2. The authors should used keyword rather than index terms on abstract

3. The keywords used in abstract should be mentioned in abstract's sentences.

4. The format for writing this paper must be readjusted with the cyberneticscom conference paper writing template

===== IEEE CyberneticsCom Review 3 =====

> \*\*\* Suitability: Suitability of the title to the content and conference topics.

Good (3)

> \*\*\* Abstract: Abstract sufficiently informative

Good (3)

> \*\*\* Originality: Originality/Novelty

Good (3)

> \*\*\* Methodology: Methodology sufficiently described and appropriate

Good (3)

> \*\*\* Results: Results/Conclusions supported by data analysis

Good (3)

> \*\*\* Clarity: Clarity in the presentation of findings and formal structure

Good (3)

> \*\*\* Comments to Authors: Specific Comments by the Referee for the Author(s)

The content delivery, although it still could be improved.

First sentence in paragraph 2 of Introduction "The research is the first publication introducing experimental results in order to assess the TED Talks 2020 [5] parallel dataset on the Vietnamese-Korean and Korean-Vietnamese machine translation task." is not clear. It needs a correction.