ICCED 2022 notification for paper 185

ICCED 2022 <icced2022@easychair.org>
Mon 6/13/2022 9:10 PM

To: Zainab S. Attarbashi <zainab48@hotmail.com>

Dear Zainab S. Attarbashi, Abdulazeez E. Altaleb, Azana Hafizah Mohd Aman, Sebahattin Eker and Aisha Hassan Abdalla Hashim

We are pleased to inform you that your paper:
PaperID: 185
Title : A Review on 5G Technology: Architecture and Challenges

Submitted to The Eight International Conference on Computing, Engineering, and Design (ICCED 2022) has been ACCEPTED for an oral presentation. We cordially invite you to attend the ICCED 2022 conference by virtual mode.

It is mandatory to prepare the camera ready paper as per the instructions listed on https://icced.nusaputra.ac.id. The two most important ones are:
1. Revise your paper(s) according to the reviewers' comments. The detail reviews are at the bottom of this email.
2. The accepted similarity level is maximum 20% which you may check using Turnitin or other similiar plagiarism check.

Your camera ready paper and fully-completed signed IEEE copyright form need to be uploaded to https://s.id/form-icced22 no later than 17 June 2022 . You are also going to be contacted through email by IEEE to complete e-copyright of your paper.

As well, you will need to fill in the registration form that can be downloaded from this link https://s.id/18Yts, and for IEEE copyright you can download it from this link https://s.id/copyright-form. You may upload registration form and IEEE copyright through this form https://s.id/form-icced22 including the proof of your payment, presentation video (max 10 minutes), presentation slide, and proof of IEEE membership and student status when it is relevant.

Please be reminded that the due date for final registration is 04 July 2022, and at least one of the author need to register the conference for the paper to be included in the conference proceedings.

The conference will be held by virtual mode on 28 - 29 July 2022.

All related conference materials can be found at https://icced.nusaputra.ac.id. Please let us know if you have any questions regarding the registration.
We sincerely look forward to welcoming you in ICCED 2022.

With a warmest regard,
Program Chair of ICCED 2022

SUBMISSION: 185
TITLE: A Review on 5G Technology: Architecture and Challenges

---------------------- REVIEW 1 ---------------------
SUBMISSION: 185
TITLE: A Review on 5G Technology: Architecture and Challenges
AUTHORS: Zainab S. Attarbashi, Abdulazeez E. Altaleb, Azana Hafizah Mohd Aman, Sebahattin Eker and Aisha Hassan Abdalla Hashim

----------- Overall evaluation -----------
SCORE: 1 (weak accept)
----- TEXT:
Interesting research work. However, some modifications are suggested to improve the quality of the paper.
1.   Authors have to follow IEEE format.
2.   Update the figure to a good-quality picture. Authors can try to print out the paper, to test whether the figure is readable. Check the content and refer to the stated figure.
3.   Make sure the authors refer to the recent five years study on a similar study.

---------------------- REVIEW 2 ---------------------
SUBMISSION: 185
TITLE: A Review on 5G Technology: Architecture and Challenges
AUTHORS: Zainab S. Attarbashi, Abdulazeez E. Altaleb, Azana Hafizah Mohd Aman, Sebahattin Eker and Aisha Hassan Abdalla Hashim

----------- Overall evaluation -----------
SCORE: 0 (borderline paper)
----- TEXT:
The paper needs to reformat strickly using IEEE format.
Please condiser to increase the quality of the methodology and the analysis on the review of 5G Technology.

---------------------- REVIEW 3 ---------------------
SUBMISSION: 185
TITLE: A Review on 5G Technology: Architecture and Challenges
AUTHORS: Zainab S. Attarbashi, Abdulazeez E. Altaleb, Azana Hafizah Mohd Aman, Sebahattin Eker and Aisha Hassan Abdalla Hashim

----------- Overall evaluation -----------
SCORE: 1 (weak accept)
----- TEXT:
The paper does not comply with the template of this conference, need to change it.
A satisfactory discussion has been provided in the paper, but it could be better if the authors explain about review techniques that have been carried out in the study for example sources of literature, how much literature has been used, method to screen them, etc.
Also, it would be better if the author also include the implementation of 5G in other countries, the

acceptance rate, etc.