Dear Alam Rahmatulloh,

On behalf of the Committee for International Conference on Advancement in Data Science, E-learning and Information Systems (ICADEIS 2022), we are pleased to inform you that your submission:

Manuscript Title: Selection of the Best Color Space for Image Steganography with the Least Significant Bit Method
Manuscript ID: ICADEIS2022- 7

The technical reviewer(s) has reviewed and accepted the manuscript for presentation at ICADEIS 2022 through a hybrid conference. After fulfilling all requirements, the papers will be published in IEEE Xplore

Author(s) are therefore requested to:
1. Submit a Camera-ready (CR) paper by October 25, 2022, by updating the paper submission in the Easy Chair as well as send an email Doc & PDF Version to the Program Chair (icadeis2022@gmail.com)
Please refer to the CR template and submission guidelines at http://www.icadeis.com/ before submitting the paper. Author(s) are required to strictly follow the format and incorporate the reviewers' comments, which have been included in this message.

2. pay for the conference's registration fee (the US $ 393) / Rp. 6.000.000,- through :
Account Number : 8321066202200018
Account Name : Telkom University ICADEIS 2022
Swift Code : BNINIDJA
Bank Name : Bank Nasional Indonesia (BNI)
Bank Address : Jl, Perintis Kemerdekaan no. 3 Bandung
IBAN : 3333873333
Payment References: PaperID, ICADEIS2022
Registration payment via Bank Transfer should be made before October 25, 2022. (Actual debit amount is subject to change according to the exchange rate)

3. Email icadeis2022@gmail.com for the receipt as proof of the payment. Paper(s) without payment will not be considered for publication.

4. Send a copy of the plagiarism report (under 15 %) to your Program Chair. Below is the email address of the Program Chair: icadeis2022@gmail.com

Congratulations, and see you in the ICADEIS2022!

Best regards,

Program Committee ICADEIS 2022

SUBMISSION: 7
TITLE: Selection of the Best Color Space for Image Steganography with the Least Significant Bit Method

----------------------- REVIEW 1 ---------------------
SUBMISSION: 7
TITLE: Selection of the Best Color Space for Image Steganography with the Least Significant Bit Method
AUTHORS: Irfan Darmawan, Iman Nurdian, Alam Rahmatulloh and Rianto

----------- Overall evaluation -----------
SCORE: 1 (weak accept)
----- TEXT:
overall this paper is quite good, the author compares it the performance and image quality of the eight best color spaces.

The related work presented is also quite good and the method is sufficient.

The analysis of the research results is also presented quite well and describes the findings.

----------------------- REVIEW 2 ---------------------
SUBMISSION: 7
TITLE: Selection of the Best Color Space for Image Steganography with the Least Significant Bit Method
AUTHORS: Irfan Darmawan, Iman Nurdian, Alam Rahmatulloh and Rianto

----------- Overall evaluation -----------
SCORE: 2 (accept)
----- TEXT:
Strengths:
(+) The paper is well-written

(+) The problem is well-motivated.
(+) The problem is well-defined.
(+) The literature review is good.
(+) The references are appropriate.
(+) The proposed method is well-explained.
(+) The figures are appropriate.

==== EXPERIMENTS ====

There is not enough discussion of the experimental results.