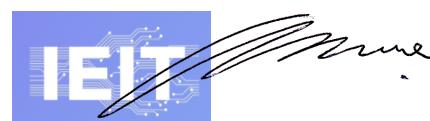# Acceptance Letter

Paper No.   : 1570828718
Paper Title   : Implementing A Star Algorithm for Bicycle Route Finding System Using
                 OSM and GraphHopper. Case Study: Batu, Indonesia
Authors   : Rudy Ariyanto (State Polytechnic of Malang, Indonesia); Erfan Rohadi
                 (Politeknik Negeri Malang, Indonesia); Annisa Puspa Kirana (State
                 Polytechnic of Malang, Indonesia)

Dear Authors,

On behalf of the organizer of the **2022 International Conference on Electrical and
Information Technology (IEIT)**, I am pleased to acknowledge that your paper has been
accepted. Moreover, you are invited to attend the conference and present your paper on
September 15th - 16th online using the Zoom platform. Please prepare your final paper and
presentation within 10 minutes of the allocated time including the QA session.

We would really appreciate your presence in this conference. We look forward to
welcoming you to IEIT 2022. Thank you for your attention.

Malang, September 10, 2022

Dr. Eng.Rosa Andrie Asmara
General Chair of IEIT 2022

Wiyli Yustanti <wiyliyustanti@unesa.ac.id>

Plagiarism Value Exceed 25%
1 message

IEIT Polinema <ieit@polinema.ac.id>   Wed, Sep 28, 2022 at 8:19 AM
To: Lusia Rakhmawati <lusiarakhmawati@unesa.ac.id>, hapsaripeni@unesa.ac.id, wiyliyustanti@unesa.ac.id
Cc: rosa.andrie@polinema.ac.id, Arie Rachmad Syulistyo <arie.rachmad.s@polinema.ac.id>

Dear Author,

Please revise your paper because the similarity score is 27%. Then check the similarity score if you have the tool and
send back to us the raw documents no later than October 1, 2022. Thank you.

Regards,
Arie Rachmad S

📄 **1570828972_final_doc.pdf**
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Wiyli Yustanti <wiyliyustanti@unesa.ac.id>

(Broadcast Email) Last Date to Complete the IEIT 2022 Conference File
1 message

ieit2022-chairs@edas.info <ieit2022-chairs@edas.info>   Tue, Sep 6, 2022 at 12:03 PM
To: Wiyli Yustanti <wiyliyustanti@unesa.ac.id>

Dear Mrs. Wiyli Yustanti,

Thank you for your interest in submitting a paper at IEIT 2022 with the title Block-Based Image Reversible Data Hiding Based on the Visual Feature and Edge Entropy. This is the last reminder to complete the copyright, full manuscript, final manuscript in doc or latex version and presentation files. Please complete the file no later than September 6, 2022, sorry if those file is incomplete, we will reject your paper. We look forward to seeing you at the IEIT 2022.

Best Regards,
IEIT 2022 Committee