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**[ISITIA 2023] Invitation to serve as reviewer**

1 message

**ISITIA 2023 (isitia@its.ac.id)** <isitiam@its.ac.id@edas.info>

21 March 2023 at 05:47

Reply-To: ISITIA 2023 &lt;isitiam@its.ac.id&gt;

To: Irwan Alnarus Kautsar &lt;irwan@umsida.ac.id&gt;

Dear Dr. Irwan Alnarus Kautsar,

It is our pleasure to take this opportunity to invite you to serve as a reviewer on the Technical Program Committee for ISITIA 2023. You have been recommended for your expertise which we understand falls into the scope of ISITIA 2023.

The 2023 International Seminar on Intelligent Technology and Its Applications (ISITIA) is a conference technically co-sponsored by IEEE and organized by Institut Teknologi Sepuluh Nopember (ITS), Surabaya, Indonesia. The conference will be held virtually on 26-27 July 2023.

Topics covered in ISITIA 2023 are, but not limited to, as follows:

Control Systems Engineering  
Robotics, Industrial Applications, Autonomous Vehicles, Network Reliability

Electronics  
VLSI, Embedded Systems, Sensors, IoT Devices, Biomedical Circuits, Data Converters, Mixed-Signal Circuits, Microelectronics

Power and Energy Systems  
Renewable Energy, High Voltage Engineering, Energy Conversion, AI in Power Systems, Energy Storage, Smart Grid

Telecommunications & Signal Processing  
Antenna, Network, Satellite, Image Compression, Wireless Sensor Network

Information Technology  
Information Systems, Telematics, Security, ICT, Artificial Intelligence, Virtual Reality, IT in Education

Biomedical Engineering  
e-Health, Rehabilitation Engineering and Assistive Technology,  
Biomedical Informatics, Biomedical Instrumentation and Signal Processing, Biomedical Imaging and Image Processing, Artificial Intelligence for Medicine.

Please indicate at the URL below whether you can serve on the TPC:

<https://edas.info/Tyn.php?tpc=1001235171>

Upon your agreement to serve as a reviewer for ISITIA 2023, you can also indicate your preference topic(s) for reviewing the submitted paper in the following link:

<https://edas.info/editInterest.php?tpc=1001235171>

We would greatly appreciate if you can indicate your decision of participation within one week of the receipt of this email message. If you agree to serve as a reviewer, we will then send your review assignment in a separate email. Since the first paper submission deadline has passed, then we will immediately perform review paper assignments. Therefore, your confirmation to serve as a reviewer for ISITIA 2023 is very important.

If you are unable to serve; do recommend other candidates. We require name, affiliation, email address and relevant track. Please send appropriate information to: [isitiam@its.ac.id](mailto:isitiam@its.ac.id).

Your EDAS user name is [irwan@umsida.ac.id](mailto:irwan@umsida.ac.id).

Thank you very much for your kind consideration. If you had reviewed ISITIA papers in past years, we thank you very much for your effort and contribution, we hope you would agree to serve as reviewer again this year.

Regards,  
Muhammad Attamimi, B.Eng., M.Eng., Ph.D. (General chair)  
2023 International Seminar on Intelligent Technology and Its Applications (ISITIA)  
Conference Website : <http://isitiam.its.ac.id/>  
Email: [isitiam@its.ac.id](mailto:isitiam@its.ac.id)



# UNIVERSITAS MUHAMMADIYAH SIDOARJO

## FAKULTAS SAINS DAN TEKNOLOGI

PROGRAM STUDI : • INFORMATIKA (S1) • TEKNIK INDUSTRI (S1) • TEKNIK MESIN (S1)  
• TEKNIK ELEKTRO (S1) • TEKNOLOGI HASIL PERTANIAN (S1) • AGROTEKNOLOGI (S1)

### SURAT TUGAS

Nomor : 1405/II.3.AU/06.00/B/TGS/V/2023

Yang bertanda tangan di bawah ini :

Nama : Iswanto, ST., M.MT.  
NIK/NIP : 207319/0710057702  
Jabatan : Dekan Fakultas Sains dan Teknologi  
Nama Perguruan Tinggi : Universitas Muhammadiyah Sidoarjo  
Dengan ini memberikan tugas kepada :

Nama : Irwan Alnarus Kautsar, S.Kom., M.Kom., Ph.D  
NIK/NIDN : 211452/0731078202  
Fakultas/Program Studi : Sains dan Teknologi / Informatika  
Nama Perguruan Tinggi : Universitas Muhammadiyah Sidoarjo

Sebagai Reviewer IEEE The International Seminar on Intelligent Technology and Its Applications 2023 (ISITIA) Jurusan Teknik Elektro Institut Teknologi Sepuluh Nopember (ITS)

Pelaksanaan Tugas : 12 Mei 2023

Demikian surat tugas ini kami berikan, agar dilaksanakan dengan penuh tanggung jawab, atas perhatian serta kerjasamanya yang baik selama ini disampaikan terima kasih.

Sidoarjo, 10 Mei 2023

Dekan Fakultas Sains dan Teknologi

  
Iswanto, ST., M.MT.



KEPUTUSAN DEKAN  
FAKULTAS TEKNOLOGI ELEKTRO DAN INFORMATIKA CERDAS  
INSTITUT TEKNOLOGI SEPULUH NOPEMBER  
NOMOR 1398/IT2.IX.5/T/HK.00.02/2023

TENTANG

REVIEWER *INTERNATIONAL SEMINAR ON INTELLIGENT TECHNOLOGY AND ITS APPLICATIONS (ISITIA) TAHUN 2023* DEPARTEMEN TEKNIK ELEKTRO  
FAKULTAS TEKNOLOGI ELEKTRO DAN INFORMATIKA CERDAS  
INSTITUT TEKNOLOGI SEPULUH NOPEMBER

DEKAN FAKULTAS TEKNOLOGI ELEKTRO DAN INFORMATIKA CERDAS,

- menimbang :
- a. bahwa sehubungan dengan adanya Kegiatan *International Seminar On Intelligent Technology And Its Applications (ISITIA) Tahun 2023* Departemen Teknik Elektro Fakultas Teknologi Elektro dan Informatika Cerdas Institut Teknologi Sepuluh Nopember, maka perlu dibentuk Reviewer;
  - b. bahwa memperhatikan surat dari Kepala Departemen Teknik Elektro FT-EIC ITS Nomor 3427/IT2.IX.5.1.1/B/PP.08.00.00/2023, tentang Permohonan SK Dekan
  - c. bahwa sehubungan dengan hal tersebut diatas, maka perlu diterbitkan Surat Keputusan Dekan Fakultas Teknologi Elektro dan Informatika Cerdas ITS;

- Mengingat :
1. Undang-Undang Nomor 12 Tahun 2012 tentang Pendidikan Tinggi (Lembaran Negara Republik Indonesia tahun 2012 Nomor 158, Tambahan Lembaran Negara Republik Indonesia Nomor 5336);
  2. Peraturan Pemerintah Nomor 4 Tahun 2014 tentang Penyelenggaraan Pendidikan Tinggi dan Pengelolaan Perguruan Tinggi (Lembaran Negara Republik Indonesia Tahun 2014 Nomor 16, Tambahan Lembaran Negara Republik Indonesia Nomor 5500);
  3. Peraturan Pemerintah Nomor 83 Tahun 2014 tentang Penetapan Institut Teknologi Sepuluh Nopember Sebagai Perguruan Tinggi Negeri Badan Hukum (Lembaran Negara Republik Indonesia Tahun 2014 Nomor 304);
  4. Peraturan Pemerintah Nomor 54 Tahun 2015 tentang Statuta Institut Teknologi Sepuluh Nopember (Lembaran Negara Republik Indonesia Tahun 2015 Nomor 172);
  5. Peraturan Rektor Institut Teknologi Sepuluh Nopember Nomor 24,25,26 Tahun 2019 Tentang Organisasi dan Tata Kerja di Lingkungan Institut Teknologi Sepuluh Nopember;
  6. Peraturan Rektor ITS Nomor 21 Tahun 2021 , tanggal 12 Oktober 2021, tentang Perubahan Ketiga Atas Peraturan Rektor Institut Teknologi Sepuluh Nopember Nomor 32 Tahun 2019 Tentang Peraturan Akademik Untuk Program Pendidikan Akademik ITS Tahun 2019;
  7. Keputusan Rektor ITS Nomor : 20/IT2/T/HK.00.01/2023, tanggal 3 Januari 2023, tentang Kalender Akademik Institut Teknologi Sepuluh Nopember Tahun Akademik 2023/2024;

MEMUTUSKAN :

Menetapkan :

- KESATU : KEPUTUSAN DEKAN FAKULTAS TEKNOLOGI ELEKTRO DAN INFORMATIKA CERDAS ITS TENTANG REVIEWER *INTERNATIONAL SEMINAR ON INTELLIGENT TECHNOLOGY AND ITS APPLICATIONS (ISITIA)* TAHUN 2023 DEPARTEMEN TEKNIK ELEKTRO FAKULTAS TEKNIK ELEKTRO DAN INFORMATIKA CERDAS INSTITUT TEKNOLOGI SEPULUH NOPEMBER, DENGAN SUSUNAN KEANGGOTAAN SEPerti TERcantUM PADA LAMPIRAN SURAT KEPUTUSAN INI;
- KEDUA : Menetapkan yang namanya tercantum dalam lampiran surat keputusan ini sebagai Reviewer *International Seminar On Intelligent Technology And Its Applications (ISITIA)* Tahun 2023 Departemen Teknik Elektro Fakultas Teknologi Elektro dan Informatika Cerdas Institut Teknologi Sepuluh Nopember;
- KETIGA : Segala biaya yang timbul akibat dikeluarkannya surat keputusan ini dibebankan pada dana yang sesuai untuk itu;
- KEEMPAT : Keputusan ini berlaku pada tanggal ditetapkan.

Ditetapkan di : Surabaya  
Pada Tanggal : 26 Juni 2023

DEKAN FAKULTAS TEKNOLOGI ELEKTRO  
DAN INFORMATIKA CERDAS  
INSTITUT TEKNOLOGI SEPULUH NOPEMBER,



I KETUT EDDY PURNAMA  
NIP 196907301995121001

Salinan keputusan ini disampaikan kepada :

1. Kabag Administrasi Umum dan Kearsipan Digital ITS

LAMPIRAN KEPUTUSAN DEKAN FT-EIC ITS  
NOMOR : 1398/IT2.IX.5/T/HK.00.02/2023  
TANGGAL : 26 Juni 2023  
TENTANG : REVIEWER *INTERNATIONAL SEMINAR ON INTELLIGENT TECHNOLOGY AND ITS APPLICATIONS (ISITIA) TAHUN 2023* DEPARTEMEN TEKNIK ELEKTRO FAKULTAS TEKNIK ELEKTRO DAN INFORMATIKA CERDAS INSTITUT TEKNOLOGI SEPULUH NOPEMBER

**REVIEWER *INTERNATIONAL SEMINAR ON INTELLIGENT TECHNOLOGY AND ITS APPLICATIONS (ISITIA) TAHUN 2023*  
DEPARTEMEN TEKNIK ELEKTRO FT-EIC ITS**

Ketua Pelaksana : Muhammad Attamimi, B.Eng.,M. Eng., Ph.D.  
Wakil Ketua : Dr. Ir. Puji Handayani, MT  
Technical Program : Dr.techn. Prasetiyono Hari Mukti, ST, MSc.  
Vita Lystianingrum Budiharto Putri, S.T., M.Sc., Ph.D.  
Sekretaris : Dr. I Gusti Ngurah Satriyadi Hernanda, ST, MT.  
Dr. Devy Kuswidiastuti, S.T., M.Sc.  
Bendahara : Dr. Dimas Fajar Uman Putra, ST, MT.  
Dr. Suwito, S.T., M.T.  
Publikasi : Mohamad Abdul Hady, ST., MT.  
Eka Iskandar, S.T., M.T.

Reviewer : Dr. Ir. Achmad Mauludiyanto, M.T.  
Prof. Adit Kurniawan, M.Eng, Ph.D  
Dr. Agfianto Eko Putra, M.Si.  
Dr. Agung Wahyu Setiawan, S.T, M.T.  
Dr. Agus Indra Gunawan, S.T., M.Sc  
Ahmad Ridha, S.Kom.,M.S.  
Ahmad Zaini, S.T., M.Sc.  
Aji Akbar Firdaus, S.T., M.T.  
Aji Gautama Putrada, S.T., M.T.  
Amang Sudarsono, S.T., Ph.D  
Prof. Dr. Ir. Andani Achmad, M.T.  
Prof. Dr. Ir. Andi Adriansyah, M.Eng  
Annisaa Sri Indrawanti, S. Kom., M. Kom  
Anugerah Persada, S.T., M.Eng.  
Prof. Dr. Ir. Arif Djunaidy, M.Sc.  
Arthur Mourits Rumagit, S.T., M.T., Ph.D.

Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  
Asal Instansi : Institut Teknologi Bandung (Indonesia)  
Asal Instansi : Universitas Gadjah Mada (Indonesia)  
Asal Instansi : Institut Teknologi Bandung (Indonesia)  
Asal Instansi : Politeknik Elektronika Negeri Surabaya (Indonesia)  
Asal Instansi : Institut Pertanian Bogor (Indonesia)  
Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  
Asal Instansi : Universitas Airlangga (Indonesia)  
Asal Instansi : Telkom University (Indonesia)  
Asal Instansi : Politeknik Elektronika Negeri Surabaya (Indonesia)  
Asal Instansi : Universitas Hasanuddin (Indonesia)  
Asal Instansi : Universitas Mercu Buana (Indonesia)  
Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  
Asal Instansi : Universitas Gadjah Mada (Indonesia)  
Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  
Asal Instansi : Universitas Sam Ratulangi (Indonesia)

Reviewer	<p>: Dr. I Gede Puja Astawa, ST., MT  Dr. I Gusti Ngurah Satriyadi, ST., MT.  Prof. Dr.Eng. I Made Yulistya Negara, ST., M.Sc.  Dr. Eng. Imam Wahyudi Farid, S.T., M.T.  Dr. Indar Chaerah Gunadin, S.T, M.T.  Dr. Indra Kharisma Raharjana, S.Kom., M.T.  Dr. Ir. Ingrid Nurtanio, M.T.  <b>Irwan Alnarus Kautsar, S.Kom. M.Kom. Ph.D</b>  Ir. Josaphat Pramudijanto, M.Eng.  Dr. Kalvein Rantelobo, ST., MT  Ir. Khairul Anam, S.T.,M.T.,Ph.D.  Dr. Ir. Lie Jasa, MT  Dr. Mahirah Binti Jahari  Dr. Mahmud Dwi Sulistyono, S.T., M.T.  Prof. Makoto Ohki  Dr. Eng. Marwan Rosyadi, ST, MT  Dr. Mat Syai'in, S.T., M.T., Ph. D.  Mayanda Mega Santoni, S.Komp, M.Kom.  Dr. Medria Hardhienata, S.Kom., M.Kom.  Mochammad Sahal, S.T., M.Sc.  Mohamad Abdul Hady, ST., MT.  Dr. Mohammad Teduh Uliniansyah  Dr. Mohd Ashraf Ahmad, B.Eng, M.Eng  Dr. Eng. Muhammad Abdillah, S.T., M.T.  Muhammad Attamimi, B.Eng, M.Eng, Ph.D  Muhammad Hilman Fatoni, S.T., M.T.,  Muhammad Arief Nugroho, S.T., M.T.  Dr. Muhammad Rivai, S.T., MT.  Muhtadin, S.T., M.T.  Dr. Muladi , ST, MT  Munawar Agus Riyadi, ST., MT., Ph.D.  Nada Fitriyatul Hikmah, S.T., M.T.  Prof. Dr. Ir. Nasaruddin, S.T.,M.Eng.  Nasyith Hananur Rohiem, S.ST., M.T.  Prof. Nathalie Raveu  TS. DR. Nazrulazhar Bahaman  Nemuel Daniel Pah, S.T., M.Eng., Ph.D.</p>	<p>Asal Instansi : Politeknik Elektronika Negeri Surabaya (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : Hasanuddin University (Indonesia)  Asal Instansi : Universitas Airlangga (Indonesia)  Asal Instansi : Hasanuddin University (Indonesia)  Asal Instansi : Universitas Muhammadiyah Sidoarjo (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : Universitas Nusa Cendana (Indonesia)  Asal Instansi : University of Jember (Indonesia)  Asal Instansi : Udayana University (Indonesia)  Asal Instansi : Universiti Putra Malaysia (Malaysia)  Asal Instansi : Telkom University (Indonesia)  Asal Instansi : Graduate School of Tottori University (Japan)  Asal Instansi : Universitas Muhammadiyah Surabaya (Indonesia)  Asal Instansi : Politeknik Perkapalan Negeri Surabaya (Indonesia)  Asal Instansi : Universitas Pembangunan Nasional Veteran Jakarta (Indonesia)  Asal Instansi : Institut Pertanian Bogor (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : National Research and Innovation Agency (Indonesia)  Asal Instansi : Universiti Malaysia Pahang (Malaysia)  Asal Instansi : Universitas Pertamina (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : National Research and Innovation Agency (Indonesia)  Asal Instansi : Universiti Malaysia Pahang (Malaysia)  Asal Instansi : Universitas Pertamina (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : Telkom University (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : State University of Malang (Indonesia)  Asal Instansi : Diponegoro University (Indonesia)  Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  Asal Instansi : Syiah Kuala University (Indonesia)  Asal Instansi : Institut Teknologi Adhi Tama Surabaya (Indonesia)  Asal Instansi : University of Toulouse - UPS - INPT - LAPLACE -CNRS (France)  Asal Instansi : Univeristi Teknikal Malaysia Melaka (Malaysia)  Asal Instansi : Universitas Surabaya (Indonesia)</p>
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Reviewer : Dr. Ir. Yohannes Kurniawan, S.Kom., S.E., MMSI.  
Yurid Eka Nugraha, S.T., M.Eng, Ph.D.  
Dr. Ir. Zahir Zainuddin, M.Sc  
Zulkifli Hidayat, ST., M.Sc

Asal Instansi : Bina Nusantara University (Indonesia)  
Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)  
Asal Instansi : Hasanuddin University (Indonesia)  
Asal Instansi : Institut Teknologi Sepuluh Nopember (Indonesia)

DEKAN FAKULTAS TEKNOLOGI ELEKTRO  
DAN INFORMATIKA CERDAS  
INSTITUT TEKNOLOGI SEPULUH NOPEMBER,



I KETUT EDDY PURNAMA  
NIP 196907301995121001

# CERTIFICATE

No : 61/ISITIA24.CERT/VII/2023

*It is hereby certified that*

## Irwan Alnarus Kautsar

Has Contributed as

### REVIEWER

at the 24th International Seminar on Intelligent  
Technology and Its Applications (ISITIA) 2023 on Virtual  
Conference

Surabaya, July 26<sup>th</sup> 2023



Muhammad Attamimi, PhD  
General Chair





**[ISITIA 2023] Review for paper #1570900332 completed**

1 message

**ISITIA 2023 (isitia@its.ac.id)** <isitia=its.ac.id@edas.info>

12 May 2023 at 20:20

Reply-To: ISITIA 2023 &lt;isitia@its.ac.id&gt;

To: Irwan Alnarus Kautsar &lt;irwan@umsida.ac.id&gt;

Dear Dr. Irwan Alnarus Kautsar,

Thank you for completing the review of the paper #1570900332 ("Identification and Classification of Retinal Diseases by Using Deep Learning Models") for ISITIA 2023. Below is a copy of your review.

You can modify the report by going to <https://edas.info/R.php?r=12042714> up to the due date of May 12, 2023 23:59 Asia/Jakarta.

Best regards,  
Muhammad Attamimi, B.Eng., M.Eng., Ph.D. (General chair)  
2023 International Seminar on Intelligent Technology and Its Applications (ISITIA)  
Conference Website : <http://isitia.its.ac.id/>  
Email: [isitia@its.ac.id](mailto:isitia@its.ac.id)

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> \*\*\* Relevance: Relevance of manuscript to scope of ISITIA 2023 and IEEE in general.  
Somewhat relevant (2)

> \*\*\* Novelty: Originality  
Not novel at all (0)

> \*\*\* Contribution: to the Intelligent Computational Technology and Electrical Engineering area  
Average (3)

> \*\*\* Presentation: Readability, English writing  
Readable (3)

> \*\*\* Main Rejection Reason: If rejected, what is the main reason for the rejection?  
Not rejected. (0)

> \*\*\* Accept Score: Should this paper be accepted for ISITIA 2023?  
Neutral (4)

> \*\*\* Comments to Author: (Please write details and comments for the authors regarding the manuscript)

This paper proposes deep CNN and VGG16 models to detect and classify retina abnormalities. For wider impact in the communities, authors are suggested to revise the paper based on the following comments.

0. Authors should strictly follow the IEEE templates. Especially in part of section labels.

> \*\*\* Additional comment to TPC/Track Chair: Please provide additional comments to assist the General chair - Would you like to see this paper at the conference? What track would this paper fit into? Have you any concerns or observations on this paper?  
(This comment will not be shown to authors)

This paper proposes deep CNN and VGG16 models to detect and classify retina abnormalities. For wider impact in the communities, authors are suggested to revise the paper based on the following comments.

0. Authors should strictly follow the IEEE templates. Especially in part of section labels.

> \*\*\* Best Paper: Would you recommend this paper for best paper award?  
No (0)

> \*\*\* Grading: Grading Criteria

**[ISITIA 2023] Review for paper #1570898623 completed**

1 message

ISITIA 2023 (isitia@its.ac.id) &lt;isitia=its.ac.id@edas.info&gt;

12 May 2023 at 20:14

Reply-To: ISITIA 2023 &lt;isitia@its.ac.id&gt;

To: Irwan Alnarus Kautsar &lt;irwan@umsida.ac.id&gt;

Dear Dr. Irwan Alnarus Kautsar,

Thank you for completing the review of the paper #1570898623 ("Multi-Human Pose Detection Based on EELAN-Blazepose Model") for ISITIA 2023. Below is a copy of your review.

You can modify the report by going to <https://edas.info/R.php?r=12052000> up to the due date of May 12, 2023 23:59 Asia/Jakarta.

Best regards,  
Muhammad Attamimi, B.Eng., M.Eng., Ph.D. (General chair)  
2023 International Seminar on Intelligent Technology and Its Applications (ISITIA)  
Conference Website : <http://isitia.its.ac.id/>  
Email: [isitia@its.ac.id](mailto:isitia@its.ac.id)

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> \*\*\* Relevance: Relevance of manuscript to scope of ISITIA 2023 and IEEE in general.  
Good match (4)

> \*\*\* Novelty: Originality  
Not bad (3)

> \*\*\* Contribution: to the Intelligent Computational Technology and Electrical Engineering area  
Major (4)

> \*\*\* Presentation: Readability, English writing  
Clear (4)

> \*\*\* Main Rejection Reason: If rejected, what is the main reason for the rejection?  
Not rejected. (0)

> \*\*\* Accept Score: Should this paper be accepted for ISITIA 2023?  
Borderline Accept (5)

> \*\*\* Comments to Author: (Please write details and comments for the authors regarding the manuscript)

For wider impact in the communities, authors are suggested to revise the paper based on the following comment:  
Authors should add more paragraph for present the experiment results as shown at Figure 8.

> \*\*\* Additional comment to TPC/Track Chair: Please provide additional comments to assist the General chair - Would you like to see this paper at the conference? What track would this paper fit into? Have you any concerns or observations on this paper?  
(This comment will not be shown to authors)

Authors suggested add more paragraph for present the experiment results as shown at Fig. 8.

> \*\*\* Best Paper: Would you recommend this paper for best paper award?  
No (0)

> \*\*\* Grading: Grading Criteria

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**[ISITIA 2023] Review for paper #1570897442 completed**

1 message

**ISITIA 2023 (isitia@its.ac.id)** <isitia=its.ac.id@edas.info>

12 May 2023 at 20:05

Reply-To: ISITIA 2023 &lt;isitia@its.ac.id&gt;

To: Irwan Alnarus Kautsar &lt;irwan@umsida.ac.id&gt;

Dear Dr. Irwan Alnarus Kautsar,

Thank you for completing the review of the paper #1570897442 ("Augmented Reality Application Based for Indoor Building Room Navigation Using SLAM Method") for ISITIA 2023. Below is a copy of your review.

You can modify the report by going to <https://edas.info/R.php?r=12051998> up to the due date of May 12, 2023 23:59 Asia/Jakarta.

Best regards,  
Muhammad Attamimi, B.Eng., M.Eng., Ph.D. (General chair)  
2023 International Seminar on Intelligent Technology and Its Applications (ISITIA)  
Conference Website : <http://isitia.its.ac.id/>  
Email: [isitia@its.ac.id](mailto:isitia@its.ac.id)

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> \*\*\* Relevance: Relevance of manuscript to scope of ISITIA 2023 and IEEE in general.  
Relevant (3)

> \*\*\* Novelty: Originality  
Not novel at all (0)

> \*\*\* Contribution: to the Intelligent Computational Technology and Electrical Engineering area  
Average (3)

> \*\*\* Presentation: Readability, English writing  
Readable (3)

> \*\*\* Main Rejection Reason: If rejected, what is the main reason for the rejection?  
Not rejected. (0)

> \*\*\* Accept Score: Should this paper be accepted for ISITIA 2023?  
Neutral (4)

> \*\*\* Comments to Author: (Please write details and comments for the authors regarding the manuscript)

0. Author should provide more information at Fig. 2 by adding a label of each mobile window/state.  
1. Authors should add more paragraph for present the experiment results

> \*\*\* Additional comment to TPC/Track Chair: Please provide additional comments to assist the General chair - Would you like to see this paper at the conference? What track would this paper fit into? Have you any concerns or observations on this paper?  
(This comment will not be shown to authors)

0. Author should provide more information at Fig. 2 by adding a label of each mobile window/state.  
1. Authors should add more paragraph for present the experiment results

> \*\*\* Best Paper: Would you recommend this paper for best paper award?  
No (0)

> \*\*\* Grading: Grading Criteria

**[ISITIA 2023] Review for paper #1570893743 completed**

1 message

ISITIA 2023 (isitia@its.ac.id) &lt;isitia=its.ac.id@edas.info&gt;

12 May 2023 at 19:31

Reply-To: ISITIA 2023 &lt;isitia@its.ac.id&gt;

To: Irwan Alnarus Kautsar &lt;irwan@umsida.ac.id&gt;

Dear Dr. Irwan Alnarus Kautsar,

Thank you for completing the review of the paper #1570893743 ("Analysis of the Factors Influencing Electronic Wallet User Satisfaction Based on the Self-Awareness") for ISITIA 2023. Below is a copy of your review.

You can modify the report by going to <https://edas.info/R.php?r=12049523> up to the due date of May 12, 2023 23:59 Asia/Jakarta.

Best regards,  
Muhammad Attamimi, B.Eng., M.Eng., Ph.D. (General chair)  
2023 International Seminar on Intelligent Technology and Its Applications (ISITIA)  
Conference Website : <http://isitia.its.ac.id/>  
Email: [isitia@its.ac.id](mailto:isitia@its.ac.id)

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> \*\*\* Relevance: Relevance of manuscript to scope of ISITIA 2023 and IEEE in general.  
Somewhat relevant (2)

> \*\*\* Novelty: Originality  
Not novel at all (0)

> \*\*\* Contribution: to the Intelligent Computational Technology and Electrical Engineering area  
Minor (2)

> \*\*\* Presentation: Readability, English writing  
Needs improvement (2)

> \*\*\* Main Rejection Reason: If rejected, what is the main reason for the rejection?  
Not rejected. (0)

> \*\*\* Accept Score: Should this paper be accepted for ISITIA 2023?  
Neutral (4)

> \*\*\* Comments to Author: (Please write details and comments for the authors regarding the manuscript)

The submitted paper discusses the use of SEMM-PLS to study the correlation of digital wallet user satisfaction based on self awareness. However, for wider impact in the communities, authors are suggested to revise the paper based on the following comments.

0. Section I, Paragraph 3. "According to the findings of this study, ....". Which study did the Authors point to? Is it Ref [7] that from the previous paragraph? If so, this should be in the same paragraph.

1. Section I, Paragraph 2 and 3. The content of these paragraphs should be written in the "section 2".

> \*\*\* Additional comment to TPC/Track Chair: Please provide additional comments to assist the General chair - Would you like to see this paper at the conference? What track would this paper fit into? Have you any concerns or observations on this paper?  
(This comment will not be shown to authors)

Authors are suggested to revise several parts of the paper as mentioned in reviewer comments. The submitted manuscript should be more comprehensive about describing the questionnaire items.

> \*\*\* Best Paper: Would you recommend this paper for best paper award?  
No (0)

> \*\*\* Grading: Grading Criteria

**[ISITIA 2023] Review for paper #1570901353 completed**

1 message

ISITIA 2023 (isitia@its.ac.id) &lt;isitia=its.ac.id@edas.info&gt;

12 May 2023 at 10:51

Reply-To: ISITIA 2023 &lt;isitia@its.ac.id&gt;

To: Irwan Alnarus Kautsar &lt;irwan@umsida.ac.id&gt;

Dear Dr. Irwan Alnarus Kautsar,

Thank you for completing the review of the paper #1570901353 ("Will Metaverse Face Failure in Future Like NFTs (Non-Fungible Tokens)-A Critical Assessment") for ISITIA 2023. Below is a copy of your review.

You can modify the report by going to <https://edas.info/R.php?r=12049484> up to the due date of May 12, 2023 23:59 Asia/Jakarta.

Best regards,  
Muhammad Attamimi, B.Eng., M.Eng., Ph.D. (General chair)  
2023 International Seminar on Intelligent Technology and Its Applications (ISITIA)  
Conference Website : <http://isitia.its.ac.id/>  
Email: [isitia@its.ac.id](mailto:isitia@its.ac.id)

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> \*\*\* Relevance: Relevance of manuscript to scope of ISITIA 2023 and IEEE in general.  
Somewhat relevant (2)

> \*\*\* Novelty: Originality  
Not novel at all (0)

> \*\*\* Contribution: to the Intelligent Computational Technology and Electrical Engineering area  
Average (3)

> \*\*\* Presentation: Readability, English writing  
Readable (3)

> \*\*\* Main Rejection Reason: If rejected, what is the main reason for the rejection?  
Rejected due to insufficient technical details or validation. (4)

> \*\*\* Accept Score: Should this paper be accepted for ISITIA 2023?  
Borderline Reject (3)

> \*\*\* Comments to Author: (Please write details and comments for the authors regarding the manuscript)

This paper discusses a critical assessment of Metaverse in near futures. The paper identifies and analyzes the key challenges faced by the metaverse, including scalability, sustainability, and legal/regulatory issues, drawing on relevant literature. The authors have not yet visualised the finding on any figures. However, for more understanding of the communities, authors are suggested to revise the paper based on the following comments.

0. Add one or more figures to visualize the findings.

1. Authors suggested carefully checking the references section. Because some references were written twice/more.

> \*\*\* Additional comment to TPC/Track Chair: Please provide additional comments to assist the General chair - Would you like to see this paper at the conference? What track would this paper fit into? Have you any concerns or observations on this paper?  
(This comment will not be shown to authors)

Authors are suggested to revise several parts of the paper as mentioned in reviewer comments. The submitted paper does not clearly discuss the methods for measuring the critical assessment results.

> \*\*\* Best Paper: Would you recommend this paper for best paper award?  
No (0)

> \*\*\* Grading: Grading Criteria