3D CNN FOR MICROEXPRESSION DETECTION

SKRIPSI

untuk memenuhi salah satu syarat mencapai derajat Sarjana

Program Studi Informatika

diajukan oleh

WAHYU SURYO PUTRO BAYU

18.11.2535

Kepada

PROGRAM SARJANA

PROGRAM STUDI INFORMATIKA

FAKULTAS ILMU KOMPUTER

UNIVERSITAS AMIKOM YOGYAKARTA

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2022

HALAMAN PENGESAHAN

SKRIPSI

3D CNN FOR MICROEXPRESSION DETECTION

yang disusun dan diajukan oleh

Wahyu Suryo Putro Bayu

18.11.2535

Telah dipertahankan di depan Dewan Penguji
pada tanggal 23 Agustus 2022

Susunan Dewan Penguji

Nama Penguji	**Tanda Tangan**
Arif Akbarul Huda, S.Si, M.Eng **NIK. 190302287**	
Uyock Anggoro Saputro, M.Kom **NIK. 190302419**	
Arief Setyanto, Dr., S.Si, MT **NIK. 190302036**	

Skripsi ini telah diterima sebagai salah satu persyaratan
untuk memperoleh gelar Sarjana Komputer
Tanggal 1 September 2022

DEKAN FAKULTAS ILMU KOMPUTER

Hanif Al Fatta,S.Kom., M.Kom.
NIK. 190302096

IDENTITAS JURNAL

Nama Jurnal : International Conference on Information and Communications Technology

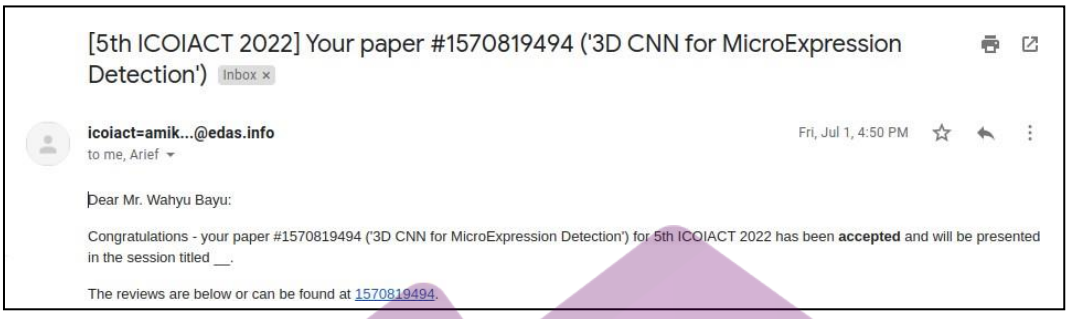
eISSN : 978-1-6654-5140-6

Publisher : IEEE

Akreditasi : Seminar Internasional Terindex Scopus(N1)

LEMBAR REVIEW

Email Revisi:



[5th ICOIACT 2022] Your paper #1570819494 ('3D CNN for MicroExpression Detection') Inbox ×

icoiact=amik...@edas.info Fri, Jul 1, 4:50 PM

to me, Arief

Dear Mr. Wahyu Bayu:

Congratulations - your paper #1570819494 ('3D CNN for MicroExpression Detection') for 5th ICOIACT 2022 has been **accepted** and will be presented in the session titled __.

The reviews are below or can be found at 1570819494.

Revisi Reviewer 1:

Review 1

Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

Good (4)

Technical content and scientific rigour: Rate the technical content of the paper. (e.g. completeness of the analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc), its soundness and scientific rigour.

Average (3)

Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.

Average (3)

Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references

Good (4)

Recommendation: How do you rate your recommendation?

Accept. (3)

Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

- Very interesting topic and suitable for ICOIACT 2022.
- This manuscript is well organized, the content is brief and clear also provides all the important information related to the experiment result.
- All Tables and Figures have been cited
- References are sufficient and all are cited/referred to in the text.
- The problems and the goal are clearly stated.
- There are several blank space areas on pages 2 and 3. Please revised the layout of the manuscript.

Revisi Reviewer 2:

Review 2

Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

Good (4)

Technical content and scientific rigour: Rate the technical content of the paper. (e.g. completeness of the analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc), its soundness and scientific rigour.

Below Average (2)

Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.

Average (3)

Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references

Poor (1)

Recommendation: How do you rate your recommendation?

Likely Reject. (1)

Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

The topic is interesting, but the presentation is poor. The use of English is poor and the layout of the paper is bad. The authors should provide more analysis regarding the performance of the proposed system. In other words, it is not enough to simply present the results, but some more discussion as to why such result is achieved is needed.

Revisi Reviewer 3:

Review 3

Relevance and timeliness: Rate the importance and timeliness of the topic addressed in the paper within its area of research.

Average (3)

Technical content and scientific rigour: Rate the technical content of the paper. (e.g. completeness of the analysis or simulation study, thoroughness of the treatise, accuracy of the models, etc), its soundness and scientific rigour.

Good (4)

Novelty and originality: Rate the novelty and originality of the ideas or results presented in the paper.

Good (4)

Quality of presentation: Rate the paper organization, the clearness of text and figures, the completeness and accuracy of references

Good (4)

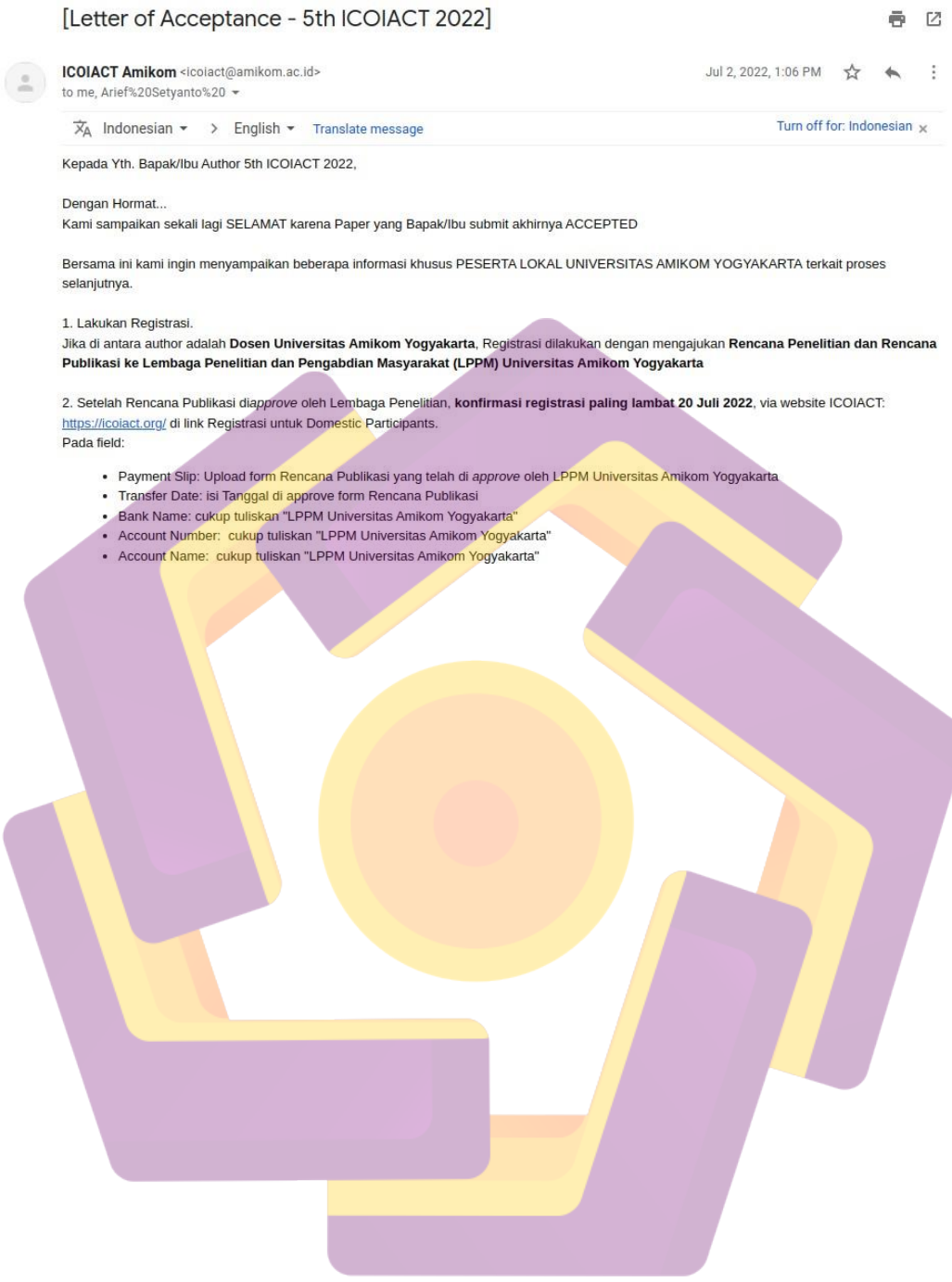
Recommendation: How do you rate your recommendation?

Accept. (3)

Detailed comments: Please justify your recommendation and suggest improvements in technical content or presentation.

This paper is quite implementable. The author may be able to extend the writing of the results and discussion, or add a comparison table with related research.

LEMBAR PERSETUJUAN (LO



[Letter of Acceptance - 5th ICOIACT 2022]

ICOIACT Amikom <icoiact@amikom.ac.id> Jul 2, 2022, 1:06 PM

to me, Arief%20Setyanto%20

Indonesian > English Translate message Turn off for: Indonesian

Kepada Yth. Bapak/Ibu Author 5th ICOIACT 2022,

Dengan Hormat...
Kami sampaikan sekali lagi SELAMAT karena Paper yang Bapak/Ibu submit akhirnya ACCEPTED

Bersama ini kami ingin menyampaikan beberapa informasi khusus PESERTA LOKAL UNIVERSITAS AMIKOM YOGYAKARTA terkait proses selanjutnya.

1. Lakukan Registrasi.
Jika di antara author adalah **Dosen Universitas Amikom Yogyakarta**, Registrasi dilakukan dengan mengajukan **Rencana Penelitian dan Rencana Publikasi ke Lembaga Penelitian dan Pengabdian Masyarakat (LPPM) Universitas Amikom Yogyakarta**

2. Setelah Rencana Publikasi di*approve* oleh Lembaga Penelitian, **konfirmasi registrasi paling lambat 20 Juli 2022**, via website ICOIACT: https://icoiact.org/ di link Registrasi untuk Domestic Participants.
Pada field:

- Payment Slip: Upload form Rencana Publikasi yang telah di *approve* oleh LPPM Universitas Amikom Yogyakarta
- Transfer Date: isi Tanggal di approve form Rencana Publikasi
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