[IJECE] Submission Acknowledgement

1 message

Tole Sutikno <ijece@iaesjournal.com>   22 November 2017 at 11:42
To: Mr Muhammad Fachrurrozi <mfachrz@unsri.ac.id>

The following message is being delivered on behalf of International Journal of Electrical and Computer Engineering (IJECE).

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Mr Muhammad Fachrurrozi:

Thank you for submitting the manuscript, "Real-Time Multi-Object Face Recognition Using Content Based Image Retrieval (CBIR)" to International Journal of Electrical and Computer Engineering (IJECE). With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Manuscript URL:
http://www.iaescore.com/journals/index.php/IJECE/author/submission/9944
Username: mfachrz

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Tole Sutikno
International Journal of Electrical and Computer Engineering (IJECE)
_____
International Journal of Electrical and Computer Engineering (IJECE)
http://www.iaescore.com/journals/index.php/IJECE

Re: [IJECE] Revised Version Uploaded

3 messages

IJECE Journal <ijece@iaesjournal.com>   18 February 2018 at 22:51
To: Mr Muhammad Fachrurrozi <mfachrz@unsri.ac.id>

Dear Dr. Mr Muhammad Fachrurrozi

It is my great pleasure to inform you that your paper is accepted and will be published on forthcoming issue of the International Journal of Electrical and Computer Engineering (IJECE), a Scopus indexed journal. Congratulations!

This journal is an OPEN ACCESS. Why publish open access? IAES open access authors benefit from: Quality, established and reputable journal, reaching key audiences' with 5 million users per month, high citations, etc. Benefits of the OPEN ACCESS policy:
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This charge is for the first 8 pages, and if any published manuscript over 8 pages will incur extra charges USD45 (~ IDR 600K for Indonesian Authors) per page
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Your paper will be scheduled after your payment reached us
Please submit your payment receipt and inform your detailed address (for hardcopy delivering) within 3 weeks to email: IJECE@iaesjournal.com

We really appreciate your total commitment to supporting this journal.

Thank you

Best Regards,
T. Sutikno
Editor

On Mon, Feb 12, 2018 at 9:59 PM, Tole Sutikno <ijece@iaesjournal.com> wrote:
> The following message is being delivered on behalf of International Journal
> of Electrical and Computer Engineering (IJECE).
> _____
> Tole Sutikno:
>
> A revised version of "Real-Time Multi-Object Face Recognition Using Content
> Based Image Retrieval (CBIR)" has been uploaded by the author Mr Muhammad
> Fachrurrozi.
>
> Submission URL:
> http://iaescore.com/journals/index.php/IJECE/editor/submissionReview/9944
>
> Tole Sutikno
> International Journal of Electrical and Computer Engineering (IJECE)
> _____
> International Journal of Electrical and Computer Engineering (IJECE)
> http://www.iaescore.com/journals/index.php/IJECE

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mfachrz unsri <mfachrz@unsri.ac.id>   20 February 2018 at 10:47
To: IJECE Journal <ijece@iaesjournal.com>

Authors: Muhammad Fachrurrozi, Clara Fin Badillah, Saparudin Saparudin, Mardiana Mardiana
Title: Real-Time Multi-Object Face Recognition Using Content Based Image Retrieval (CBIR)
ID: 9944

IJECE Journal <ijece@iaesjournal.com>   20 February 2018 at 10:47
To: mfachrz@unsri.ac.id

Dear Authors, Reviewers, Readers or Partners

Thank you for contacting us. We confirm that your email has reached us. We will reply to you as soon as possible.

For Authors: Thank you for considering *the International Journal of Electrical and Computer Engineering (IJECE),* ISSN: 2088-8708 (**Scopus** indexed journal) as the right place for your work. You should ONLY submit your papers using our online submission system (***submissions by email will be ignored***). Please ensure that you have prepared your manuscripts in line with *the* IJECE's Author Guidelines (where there are further relevant instructions that you must read and follow to ensure your submission goes smoothly). A good research paper has a clear statement of the problem the paper is addressing, the proposed solution(s), and results achieved. It describes clearly what has been done before on the problem, and what is new. All submissions will be reviewed by three independent reviewers and refereed by the Editors. Submissions will be judged on the following criteria: *Relevance, Significance, Novelty, Technical correctness, Experimental/evidential support, Clarity of presentation and Reference to prior work and publications*.

How to submit your manuscript?
To make a submission, you must have a user account and **be enrolled as an Author**. User accounts can either be created by the Journal Manager or you can register yourself (this journal policy allow you create user account by your self as a Reader, an Author and/or a Reviewer). All fields with an asterisk beside them (Username; Password; Repeat Password; First Name; Last Name; Email) are mandatory. Your username and your email address must be unique; furthermore, while you can change your email address at a later date, you will be unable to change your username. If you want to register in another role within the same journal (for example, if you are already a Reader, but also want to become an Author) you can log in; go to Edit My Profile (under My Account on your User Home page); and check off the checkboxes next to any available roles, near the bottom of the page. Once you have an account, log in to the journal site and select the role of Author.

Your cooperation is very appreciated.

Best Regards,
T. Sutikno
Managing Editor, International Journal of Electrical and Computer Engineering (IJECE)
ISSN: 2088-8708 (a Scopus indexed journal)
http://www.iaescore.com/journals/index.php/IJECE (NEW online papers submission)
http://www.iaesjournal.com/online/index.php/IJECE
email: ijece@iaesjournal.com

Editor/Author Correspondence

Subject: [IJECE] Editor Decision

The following message is being delivered on behalf of International Journal of Electrical and Computer Engineering (IJECE).

Mr Muhammad Fachrurrozi:

We have reached a decision regarding your submission to International Journal of Electrical and Computer Engineering (IJECE), "Real-Time Multi-Object Face Recognition Using Content Based Image Retrieval (CBIR)".

Our decision is: Revisions Required
Please read our instructions (at: http://www.iaescore.com/journals/index.php/IJECE/about/editorialPolicies#custom-3) carefully and follow the "checklist for preparing your paper for publication" strictly, as any spelling mistakes and errors may be translated into the typeset version.

MOST IMPORTANT:
1. The process publication will be smooth and fast only if you have prepared your revised paper carefully and strictly with considering the checklist above.
2. You should improve your analyzing and also present the comparison between performance of your approach and other researches. The "result and discussion" section reports the most important findings, including analysing results as appropriate.
3. All references must be cited in your article, and CITATION ORDER is SEQUENTIAL [1], [2], [3], [4], ...
4. Enrich your references with recent related journal articles. The references must be integrated with not less than three (3) papers published on IAES's Journals:
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Please use "Search" at menu "Journal Content" in right side of the site

When your revised paper reached us, it will be evaluated for contribution, originality, relevance, and presentation. In order to shorten the review process you should submit your revised paper within 8 weeks. Then, your paper will be judged: accepted or rejected.

We look forward to hearing from you

Thank you,

Sincerely yours,
T. Sutikno
Managing Editor

International Journal of Electrical and Computer Engineering (IJECE)
http://www.iaescore.com/journals/index.php/IJECE

Close

#9944 Summary

SUMMARY REVIEW EDITING

Submission

Authors	Muhammad Fachrurrozi, Saparudin Saparudin, Erwin Erwin, Mardiana Mardiana, Clara Fin Badillah, Junia Erlina, Auzan Lazuardi
Title	Real-time Multi-object Face Recognition Using Content Based Image Retrieval (CBIR)
Original file	9944-12048-1-SM.DOCX 2017-11-22
Supp. files	None
Submitter	Mr Muhammad Fachrurrozi
Date submitted	November 22, 2017 - 04:42 AM
Section	Digital Signal, Image and Video Processing
Editor	Nidhal Bouaynaya (Review)
	M L Dennis Wong (Review)
	Eugene Yu-Dong Zhang (Review)
Abstract Views	483

Status

Status	Published Vol 8, No 5: October 2018
Initiated	2018-08-20
Last modified	2020-06-28

Submission Metadata

Authors

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Country	Indonesia
Bio Statement	—

Principal contact for editorial correspondence.

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Bio Statement	—
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Bio Statement	—
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Bio Statement	—
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Bio Statement	—

Title and Abstract

Title	Real-time Multi-object Face Recognition Using Content Based Image Retrieval (CBIR)

Abstract

Face recognition system in real time is divided into three processes, namely feature extraction, clustering, detection, and recognition. Each of these stages uses different methods, Local Binary Pattern (LBP), Agglomerative Hierarchical Clustering (AHC) and Euclidean Distance. Multi-face image search using Content Based Image Retrieval (CBIR) method. CBIR performs image search by image feature itself. Based on real time trial results, the accuracy value obtained is 61.64%.

Indexing

Academic discipline and sub-disciplines	Image Processing; Computer Vision
Keywords	AHC; CBIR; euclidean distance; face recognition; LBP; multi-object; real-time
Language	en

Supporting Agencies

Agencies   —

OpenAIRE Specific Metadata

ProjectID   —

References

References   —

International Journal of Electrical and Computer Engineering (IJECE)

Home > User > Author > Submissions > #9944 > Editing

#9944 Editing

SUMMARY   REVIEW   **EDITING**

Submission

Authors	Muhammad Fachrurrozi, Saparudin Saparudin, Erwin Erwin, Mardiana Mardiana, Clara Fin Badillah, Junia Erlina, Auzan Lazuardi
Title	Real-time Multi-object Face Recognition Using Content Based Image Retrieval (CBIR)
Section	Digital Signal, Image and Video Processing
Editor	Nidhal Bouaynaya (Review) M L Dennis Wong (Review) Eugene Yu-Dong Zhang (Review)

Copyediting

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REVIEW METADATA		REQUEST	UNDERWAY	COMPLETE
1.	Initial Copyedit	—	—	—
	File: None			
2.	Author Copyedit	—	—	📧
	File: None			
	Choose File No file chosen Upload			
3.	Final Copyedit	—	—	—
	File: None			

Copyedit Comments No Comments

Layout

Galley Format		FILE		
1.	PDF VIEW PROOF	9944-30553-1-PB.PDF 2019-01-18		64

Supplementary Files	FILE
	None

Layout Comments No Comments

Proofreading

REVIEW METADATA

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1.	Author	—	—	📧
2.	Proofreader	—	—	—
3.	Layout Editor	—	—	—

Proofreading Corrections No Comments   PROOFING INSTRUCTIONS

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