

**LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH**

Judul Jurnal Ilmiah (Artikel) : An Efficient Algorithm for Implementing Traffic Sign Detection on Low Cost Embedded System

Penulis Jurnal Ilmiah : Aryuanto Soetedjo, I Komang Somawirata

Status Pengusul : ~~Penulis Mandiri~~ / Penulis Pertama / ~~Penulis ko...~~ / Penulis Korespondensi.

Identitas Jurnal Ilmiah : a. Nama Jurnal : International Journal of Innovative Computing, Information and Control
 b. Nomor ISSN : 1349-418X
 c. Volume/nomor, bulan, tahun : 14/1, Pebruari, 2018
 d. Penerbit : IJICIC Editorial Office
 e. DOI artikel (jika ada) : <https://doi.org/10.24507/ijicic.14.01.1>
 f. Alamat Web Jurnal : [http://www.ijicic.org/vol-14\(1\).htm](http://www.ijicic.org/vol-14(1).htm)
 g. Terindeks di Scimagojr/Thomson Reuter ISI knowledge atau di

Kategori Publikasi Karya Ilmiah : Jurnal Ilmiah Internasional / Internasional Bereputasi
 (beri \checkmark pada kategori yang tepat : Jurnal Ilmiah Nasional Terakreditasi
 Jurnal Ilmiah Nasional / Nasional Terindeks di DOAJ, CABI, COPERNICUS

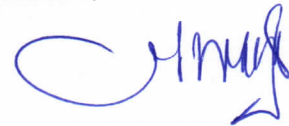
Hasil Penilaian Peer Review :

Komponen Yang Dinilai5)	Nilai Maksimal Jurnal Ilmiah....6)			Nilai Akhir Yang Diperoleh7)
	Internasional	Nasional Terakreditasi	Nasional Tidak Terakreditasi	
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
a. Kelengkapan unsur isi artikel (10 %)	4			3,9
b. Ruang lingkup dan kedalaman pembahasan (30 %)	12			11,7
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d. Kelengkapan unsur dan kualitas terbitan jurnal (30%)	12			11,7
Total = (100%)	40			39
Nilai Pengusul = sbg. penulis pertama & korespondensi (0,6 x 39)				23,4

Komentar Peer Reviewer

- Kelengkapan dan kesesuaian unsur : *metode perlu ditinjau kegunaan pustaka usg. memadai*
- Ruang lingkup & kedalaman pembahasan: *Analisis ruang lingkup komprehensif tapi pd kesimpulan tidak perlu menyebutkan tabel lagi*
- Kecukupan dan kemutahiran data/informasi dan metodologi: *Referensi prosiding, minimum net journal*
- Kelengkapan unsur dan kualitas terbitan jurnal: *Terindeks di pl Scimagojr*
- Indikasi Plagiasi: *Tidak ditemukan indikasi plagiasi*
- Kesesuaian bidang ilmu : *sesuai bidang ilmu*

Malang, 25 Pebruari 2021
Reviewer 2,



Prof. Dr. Eng. Ir. I Made Wartana, MT
 NIP/NIDN : 196105031992021001/ 0003056101
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 Jabatan Terakhir : Guru Besar
 Bidang Ilmu : Teknik Elektro

**LEMBAR
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
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Judul Jurnal Ilmiah (Artikel) : An Efficient Algorithm for Implementing Traffic Sign Detection on Low Cost Embedded System

Penulis Jurnal Ilmiah : Aryuanto Soetedjo, I Komang Somawirata

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Kategori Publikasi Karya Ilmiah : Jurnal Ilmiah Internasional / Internasional Bereputasi
 (beri \checkmark pada kategori yang tepat) : Jurnal Ilmiah Nasional Terakreditasi
 Jurnal Ilmiah Nasional / Nasional Terindeks di DOAJ, CABI, COPERNICUS

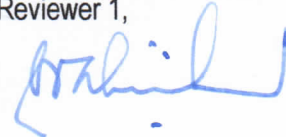
Hasil Penilaian Peer Review :

Komponen Yang Dinilai5)	Nilai Maksimal Jurnal Ilmiah....6)			Nilai Akhir Yang Diperoleh7)
	Internasional	Nasional Terakreditasi	Nasional Tidak Terakreditasi	
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
a. Kelengkapan unsur isi artikel (10 %)	4			3.8
b. Ruang lingkup dan kedalaman pembahasan (30 %)	12			11.8
c. Kecukupan dan kemutahiran data/informasi dan metodologi (30 %)	12			11.9
d. Kelengkapan unsur dan kualitas terbitan jurnal (30%)	12			12.0
Total = (100%)	40			39.5
Nilai Pengusul = 60% x 39.5				23.7

Komentar Peer Reviewer

- a. Kelengkapan dan kesesuaian unsur : *unsur artikel*
- *semua unsur sesuai dan sesuai*
 - *kecukupan unsur*
- b. Ruang lingkup & kedalaman pembahasan:
- *Ruang lingkup cukup mendalam*
 -
- c. Kecukupan dan kemutahiran data/informasi dan metodologi:
- *Data/informasi cukup mutakhir*
 - *metodologi cukup jelas*
- d. Kelengkapan unsur dan kualitas terbitan jurnal:
- *Jurnal Scopus Q2, SJR*
 - *Q153*
- e. Indikasi Plagiasi:
- *Tidak ada indikasi plagiasi*
 -
- f. Kesesuaian bidang ilmu :
- *Sesuai bidang ilmu penulis*
 -

Malang, 25 Pebruari 2021
Reviewer 1,



Prof. Dr. Eng. Ir. Abraham Lomi, MSEE
 NIP/NIDN : Y. 1018500108/ 0721056201
 Unit kerja : Prodi Teknik Elektro
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 Bidang Ilmu : Teknik Elektro



Aryuanto Soetedjo <aryuanto@gmail.com>

Acceptance Letter: IJICIC-1705-038 (2-1)

3 messages

office@ijcic.net <office@ijcic.net>
To: aryuanto@gmail.com

Sat, Jul 29, 2017 at 4:39 PM

Dear Dr. Aryuanto Soetedjo,

I am pleased to let you know that your paper submitted to IJICIC below

Reference No.: IJICIC-1705-038

Title: An Efficient Algorithm for Implementing Traffic Sign Detection on Low Cost Embedded System

Author(s): Aryuanto Soetedjo, I Komang Somawirata

has been accepted for publication in International Journal of Innovative Computing, Information and Control (IJICIC). Please use the IJICIC style files (<http://www.ijcic.net/ijcic/index.html>) to prepare the final version of your paper.

Please send the final version, the Copyright Form (<http://www.ijcic.net/ijcic/index.html>) and the completed Invoice Letter on IJICIC online submission system (<http://www.ijcic.net>) within three weeks' time.

Please feel free to contact me if you have any questions.

Sincerely yours,

Dr. Yan SHI

Executive Editor, IJICIC

Professor, Center for Liberal Arts, Tokai University

9-1-1, Toroku, Kumamoto 862-8652, Japan

Tel.: 81-96-386-2666, Fax: 81-96-386-2666

E-mail: office@ijcic.net

Aryuanto <aryuanto@gmail.com>
To: komang somawirata <kmgsumawirata@yahoo.com>

Sun, Jul 30, 2017 at 6:10 PM

[Quoted text hidden]

Aryuanto <aryuanto@gmail.com>
To: Fourry Handoko <fourryhand@gmail.com>

Sun, Oct 8, 2017 at 8:16 PM

----- Forwarded message -----

From: <office@ijcic.net>

Date: Sat, Jul 29, 2017 at 4:39 PM

Subject: Acceptance Letter: IJICIC-1705-038 (2-1)

To: aryuanto@gmail.com

[Quoted text hidden]



Aryunto Soetedjo <aryunto@gmail.com>

Review Result: IJICIC-1705-038 (1)

1 message

office@ijcic.net <office@ijcic.net>
To: aryunto@gmail.com

Fri, Jun 9, 2017 at 2:49 PM

Dear Dr. Aryunto Soetedjo,

Reference No.: IJICIC-1705-038

Title: An Efficient Algorithm for Implementing Traffic Sign Detection on Low Cost Embedded System

Author(s): Aryunto Soetedjo, I Komang Somawirata

The paper above you submitted for possible publication in International Journal of Innovative Computing, Information and Control (IJICIC), has been reviewed by an Associate Editor and/or reviewers. Based on the Associate Editor's recommendation with which I concur (see the bottom of this email), I am sorry to inform you that your paper is not publishable in its current form. However, it may be publishable after extensive revision and rewriting. If you decide to do this, I would suggest that you carefully consider the comments of the Associate Editor/reviewers, and submit the revised version and response letter to IJICIC Office within three months from the date of this letter.

Thank you for your submission to IJICIC. We welcome all future papers that you may wish to be considered for publication.

Best Regards,

Dr. Yan SHI

Executive Editor, IJICIC

Professor, Center for Liberal Arts, Tokai University

9-1-1, Toroku, Kumamoto 862-8652, Japan

Tel.: 81-96-386-2666, Fax: 81-96-386-2666

E-mail: office@ijcic.net

Comments: (1) The work presents the implementation of traffic sign detection on a low cost embedded system, which is of good significance.

(2) Some closely related studies are suggested to be added, such as the "Anh-Tuan Hoang, Masaharu Yamamoto, Tetsushi Koide: High Accuracy and Simple Real-Time Circle Detection on Low-Cost FPGA for Traffic-Sign Recognition on Advanced Driver Assistance System".

(3) A more specific review on extant related studies is suggested to be presented. The citations [2-23] are too general.

(4) The difference of the work from the literature is suggested to be highlighted in the Introduction.

(5) In Section 2, the academic contribution is suggested to be enriched.

(6) More explanations on Figure 6 are suggested to be added, in order to find intrinsic reasons behind the changes.

(7) Is it possible to add some comparison with extant methods, in order to highlight the advantage of the work?

(8) Some figures such as Figure 6 are suggested to be improved with clear resolutions.

(9) Some syntax errors exist in the manuscript, such as "If the distance below than a threshold..." on Page 4 and the "The image datasets used in the experiments consist of 100 images contain...". Please carefully check the expression.



Aryunto Soetedjo <aryunto@gmail.com>

Submission Confirmation (IJICIC-1705-038)

1 message

office@ijcic.net <office@ijcic.net>
To: aryunto@gmail.com

Sun, May 21, 2017 at 10:06 PM

Dear Dr. Aryunto Soetedjo,

We are pleased to receive your manuscript for possible publication in International Journal of Innovative Computing, Information and Control (IJICIC).

Reference No.: IJICIC-1705-038

Title: An Efficient Algorithm for Implementing Traffic Sign Detection on Low Cost Embedded System

Author(s): Aryunto Soetedjo, I Komang Somawirata

It has been assigned the above number "IJICIC-1705-038". We hope to process the submission within next three to four months.

IJICIC policy presupposes that the manuscript you have submitted has not been published, is not scheduled to be published, and indeed is not currently under review for publication elsewhere. If this is not the case, please notify this office immediately.

Please remember in any future correspondence regarding this article to always include its manuscript number IJICIC-1705-038.

Thanks for submitting your manuscript to IJICIC.

Kind regards,

Dr. Yan SHI

Executive Editor, IJICIC

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