

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

Judul Karya Ilmiah : Improving On-Road Vehicle Detection Performance by Combining
(paper) Detection and Tracking Techniques
Jumlah Penulis : 2 orang

Status Pengusul : ~~Penulis Mandiri~~ / Penulis Pertama/~~Penulis ke-....~~ / Penulis Korespondensi.

Identitas Prosiding :

- a. Judul Prosiding : 2018 3rd Asia-Pacific Conference on Intelligent Robot Systems
- b. ISBN / ISSN : 978-1-5386-7226-6
- c. Tahun Terbit, Tempat Pelaksanaan : 2018, Singapura
- d. Penerbit / organiser : IEEE
- e. Alamat repository PT / Web prosiding : <http://eprints.itn.ac.id/5328/1/Aryu%20Proceeding%202018-2%20Improving%20on%20road.pdf>
<https://ieeexplore.ieee.org/document/8467217>
- f. Terindeks di (jika ada) : IEEE Xplore

Kategori Publikasi Makalah : Prosiding Forum Ilmiah Internasional
(beri \checkmark pada kategori yang tepat : Prosiding Forum Ilmiah Nasional

Hasil Penilaian Peer Review :

Komponen Yang Dinilai5)	Nilai Maksimal Prosiding6)		Nilai Akhir Yang Diperoleh7)
	Internasional <input checked="" type="checkbox"/>	Nasional <input type="checkbox"/>	
a. Kelengkapan unsur isi paper (10 %)	2,5		2,5
b. Ruang lingkup dan kedalaman pembahasan (30 %)	7,5		6,5
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30 %)	7,5		6,5
d. Kelengkapan unsur dan kualitas penerbit/prosiding (30 %)	7,5		6,5
Total = (100%)	25		23
Nilai Pengusul = <i>80% . penulis pertama & korespondensi</i>		<i>0,6 x 23</i>	13,8

Komentar Peer Reviewer

- a. Kelengkapan dan kesesuaian unsur : *memenuhi*
 -
 -
- b. Ruang lingkup & kedalaman pembahasan: *Kajian pustaka yg menitikkan masalah & temuan*
 -
 -
- c. Kecukupan dan kemutakhiran data/informasi dan metodologi:
 - *panjang seperti Ref Journal*
 -
- d. Kelengkapan unsur dan kualitas terbitan prosiding:
 - *Terindeks pd prosiding IEEE*
 -
- e. Indikasi Plagiasi: *4%*
 -
 -
- f. Kesesuaian bidang ilmu : *sesuai bidang ilmu*
 -
 -

Malang, 25 Pebruari 2021

Reviewer 2,



Prof. Dr. Eng. Ir. I Made Wartana, MT
NIP/NIDN.: 196105031992021001/ 0003056101
Unit kerja : . Prodi Teknik Elektro.
Fakultas Teknologi Industri
Institut Teknologi Nasional Malang.
Jabatan Terakhir : Guru Besar
Bidang Ilmu : Teknik Elektro

**LEMBAR
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f. Terindeks di (jika ada) : IEEE Xplore

Kategori Publikasi Makalah : Prosiding Forum Ilmiah Internasional
(beri \checkmark pada kategori yang tepat : Prosiding Forum Ilmiah Nasional

Hasil Penilaian Peer Review :

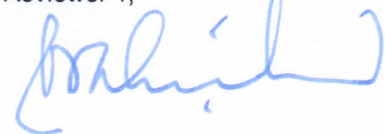
Komponen Yang Dinilai5)	Nilai Maksimal Prosiding6)		Nilai Akhir Yang Diperoleh7)
	Internasional <input checked="" type="checkbox"/>	Nasional <input type="checkbox"/>	
a. Kelengkapan unsur isi paper (10 %)	2,5		2.5
b. Ruang lingkup dan kedalaman pembahasan (30 %)	7,5		7.4
c. Kecukupan dan kemutahiran data/informasi dan metodologi (30 %)	7,5		7.5
d. Kelengkapan unsur dan kualitas penerbit/prosiding (30 %)	7,5		7.4
Total = (100%)	25		24.8
Nilai Pengusul = $63\% \times 24.8$			14.88

Komentar Peer Reviewer

- a. Kelengkapan dan kesesuaian unsur : *unsur, cukup*
 ➤ *laporan & referensi*
 ➤
- b. Ruang lingkup & kedalaman pembahasan :
 ➤ *ruang lingkup & pembahasan*
 ➤ *metode & peralatan*
 ➤
- c. Kecukupan dan kemutahiran data/informasi dan metodologi:
 ➤ *data/informasi mutakhir*
 ➤ *metode & peralatan*
 ➤
- d. Kelengkapan unsur dan kualitas terbitan prosiding :
 ➤ *prosiding terindeks IEEE Xplore*
 ➤
- e. Indikasi Plagiasi :
 ➤ *Tdk ada indikasi plagiasi*
 ➤
- f. Kesesuaian bidang ilmu :
 ➤ *sesuai dgn ilmu prosiding*
 ➤

Malang, 25 Pebruari 2021

Reviewer 1,



Prof. Dr. Eng. Ir. Abraham Lomi, MSEE
NIP/NIDN : Y. 1018500108/ 0721056201
Unit kerja : Prodi Teknik Elektro
Fakultas Teknologi Industri
Institut Teknologi Nasional Malang.
Jabatan Terakhir : Guru Besar
Bidang Ilmu : Teknik Elektro



Aryuanto Soetedjo <aryuanto@gmail.com>

ACIRS2018-Notification of Acceptance-A32

1 message

acirs@young.ac.cn <acirs@young.ac.cn>
To: aryuanto <aryuanto@gmail.com>

Thu, Jun 21, 2018 at 3:56 PM

Dear Aryuanto Soetedjo,

So sorry for the late! After reviewing, we are glad to inform you your paper is accepted for publication and oral presentation on our conference. Your paper will be published in either of the options below:

Option A: Option A: Your paper will be published in the ACIRS 2018 conference Proceedings, which will be published by IEEE. And they will be archived into IEEE Xplore and submitted to be indexed by EI Compendex and Scopus.

Option B: Your paper will be published in the Journal of Image and Graphics (JOIG: <http://www.joig.org/>), which will be indexed by Ulrich's Periodicals Directory, Google Scholar, Crossref, IndexCopernicus, etc. If you choos to publish your paper on IJEEE, you will get a discount of USD100 on the registration fee.

Please advise which option you'd like to choose to publish your paper.

Notification and review form are enclosed. The registration instructions are included in the notification. Please revise your paper according to the review comments carefully and send your final papers (both .doc and .pdf format), filled registration form (.doc format), copyright form (.jpg format) and the scanned payment (.jpg format) to us **before June 30, 2018**.

If you have any question while registration, please feel free to contact me and look forward to meeting you in Singapore.

Best regards,

Ms. Jenny Y. Zhou

Conference Secretary of ACIRS 2018

Conference Website: <http://www.acirs.org/index.html>Contact Email:acirs@young.ac.cn

Note: ACIRS 2018 has been included into **IEEE** Official Upcoming Conference List.

History: ACIRS 2017 and ACIRS2016 Conference proceeding had all been indexed by **EI Compendex** and **SCOPUS**.

2 attachments

 **ACIRS2018-Notification-A32.pdf**
438K

 **ACIRS2018-ReviewForm-A32.pdf**
576K

Review Form of ACIRS 2018

<http://www.acirs.org/>

Paper ID : A32

Paper Title : Improving On-Road Vehicle Detection Performance by Combining Detection and Tracking Techniques

Evaluation:					
	Poor	Fair	Good	Very Good	Outstanding
Originality	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Innovation	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
technical merit	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
applicability	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Presentation and English	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Match to Conference Topic	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Recommendation to Editors					
	Strongly Reject	Reject	Marginally Accept	Accept	Strong Accept
Recommendation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

I. REVIEW

A. Suitability of topic

1. Is the topic appropriate for publication?

Yes Perhaps No

2. Is the topic important to colleagues working in the field?

Yes Perhaps No

B. Contents

1. Is the paper technically sound? If no, why not?

Yes No

2. Is the coverage of the topic sufficiently comprehensive and balanced?
 - Yes
 - Important Information is missing or superficially treated.
 - Treatment somewhat unbalanced, but not seriously so.
 - Certain parts significantly overstressed.
3. How would you describe the technical depth of the paper?
 - Superficial
 - Suitable for the non-specialist
 - Appropriate for the generally knowledgeable individual working in the field
 - Suitable only for an expert
4. How would you rate the technical novelty of the paper?
 - Novel
 - Somewhat Novel
 - Not Novel

C. *Presentation*

1. How would you rate the overall organization of the paper?
 - Satisfactory
 - Could be improved
 - Poor
2. Are the title and abstract satisfactory?
 - Yes
 - No
3. Is the length of the paper appropriate? If not, recommend how the length of the paper should be amended, including a possible target length for the final manuscript
 - Yes
 - No
4. Are symbols, terms, and concepts adequately defined?
 - Yes
 - Not always
 - No
5. How do you rate the English usage?
 - Satisfactory
 - Needs improvement
 - Poor
6. How do you rate the list of references?
 - Satisfactory
 - Unsatisfactory

D. *Overall rating (circle appropriate rating)*

1. How would you rate the technical contents of the paper?
 - Excellent
 - Good
 - Fair
 - Poor
2. How would you rate the novelty of the paper?
 - Highly Novel
 - Sufficiently Novel
 - Slightly Novel
 - Not Novel
3. How would you rate the "literary" presentation of the paper?

Totally Accessible Mostly Accessible Partially Accessible Inaccessible

4. How would you rate the appropriateness of this paper for publication?

Excellent Match Good Match Weak Match Poor Match

II. RECOMMENDATION

- Publish unaltered
- Publish In Minor, Required Changes
- Publish After Major Required Changes
- Review Again After Major Changes
- Reject (Paper Is Not Of Sufficient Quality or Novelty To Be Published In This Journal)
- Reject (A Major Rewrite Is Required; Encourage Resubmission)
- Reject (Paper Is Seriously Flawed; Do Not Encourage Resubmission.)

III. COMMENTS

Please state the reason you gave the recommendation above. Please give the author specific guidance regarding revisions, differentiating between optional and mandatory changes. **(Within 50-100 words)**

Overall the paper is well-organized and quite clear. However, the paper need to create performance comparison table with other published papers



Aryuanto Soetedjo <aryuanto@gmail.com>

ACIRS2018-Submission Confirmation-A32

1 message

acirs@young.ac.cn <acirs@young.ac.cn>
To: aryuanto <aryuanto@gmail.com>

Thu, May 31, 2018 at 10:51 AM

Dear Aryuanto Soetedjo and I Komang Somawirata,

So sorry for the late reply. Thank you very much for your submission to ACIRS2018. Your submission paper "Improving On-Road Vehicle Detection Performance by Combining Detection and Tracking Techniques" is received and your paper ID is A32.

The paper has already be assigned to the reviewer for preliminary review. Please kindly wait for the result.

Ms. Jenny Y. Zhou

Conference Secretary of ACIRS 2018

Conference Website: <http://www.acirs.org/index.html>

Contact Email:acirs@young.ac.cn