

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

Judul Karya Ilmiah (paper) : Raspberry Pi based laser spot detection
 Jumlah Penulis : 4 orang
 Status Pengusul : ~~Penulis Mandiri~~ / Penulis Pertama / ~~Penulis ke-....~~ / Penulis Korespondensi.
 Identitas Prosiding :
 a. Judul Prosiding : 2014 IEEE International Conference on Electrical Engineering and Computer Science
 b. ISBN / ISSN : 978-1-4799-8478-7
 c. Tahun Terbit, Tempat Pelaksanaan : 2014, Bali
 d. Penerbit / organiser : IEEE
 e. Alamat repository PT / Web prosiding : <http://eprints.itn.ac.id/5320/1/Aryu%20Proceeding%202014-1%20Raspberry%20Pi%20Based.pdf>
<https://ieeexplore.ieee.org/document/7045210>
 f. Terindeks di (jika ada) : IEEE Xplore

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

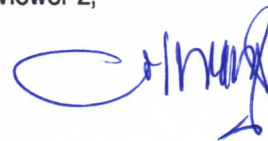
Hasil Penilaian Peer Review :

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		2,3
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		28
Nilai Pengusul = <i>80% penulis pertama & korespondensi</i>		<i>0,6 x 25</i>	<i>13,8</i>

Komentar Peer Reviewer

- a. Kelengkapan dan kesesuaian unsur : *terakup memadai*
 ➤
 ➤
 b. Ruang lingkup & kedalaman pembahasan : *judul artikel, abstrak dan bagian-bagian lainnya kurang menyajikan apa problem yg mwnh pecehkan dan unguisinya*
 ➤
 ➤
 c. Kecukupan dan kemutakhiran data/informasi dan metodologi : *Ref & sumber prosiding, minimal net journal*
 ➤
 ➤
 d. Kelengkapan unsur dan kualitas terbitan prosiding : *terindeks pd prosiding IEEE*
 ➤
 ➤
 e. Indikasi Plagiasi : *11,9%*
 ➤
 ➤
 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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Hasil Penilaian Peer Review :

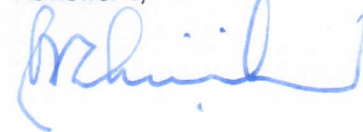
Komponen Yang Dinilai5)	Nilai Maksimal Prosiding6)		Nilai Akhir Yang Diperoleh7)
	Internasional <input checked="" type="checkbox"/>	Nasional <input type="checkbox"/>	
a. Kelengkapan unsur isi paper (10 %)	2,5		2.4
b. Ruang lingkup dan kedalaman pembahasan (30 %)	7,5		7.3
c. Kecukupan dan kemutahiran data/informasi dan metodologi (30 %)	7,5		7.4
d. Kelengkapan unsur dan kualitas penerbit/prosiding (30 %)	7,5		7.4
Total = (100%)	25		24.5
Nilai Pengusul = $68\% \times 24.5$			4.7

Komentar Peer Reviewer

- a. Kelengkapan dan kesesuaian unsur : *unsur isi lengkap dan sesuai, kaidah ilmiah*
- b. Ruang lingkup & kedalaman pembahasan : *ruang lingkup sesuai dan pembahasan cukup mendalam*
- c. Kecukupan dan kemutahiran data/informasi dan metodologi : *data/informasi mutakhir & metodologi jelas*
- d. Kelengkapan unsur dan kualitas terbitan prosiding : *Prosiding terindeks terdapat IEEE Xplore*
- e. Indikasi Plagiasi : *Tidak ada indikasi plagiasi*
- f. Kesesuaian bidang ilmu : *sesuai bid ilmu penerbitan*

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>

[ICEECS 2014] Editorial Decision on Paper

1 message

ICEECS 2014 <iceecs2014-0@easychair.org>
To: Aryuanto Soetedjo <aryuanto@gmail.com>

Fri, Nov 7, 2014 at 11:13 PM

Dear Author,

We have now completed the review of your submission "Raspberry Pi Based Laser Spot Detection". Your paper has been ACCEPTED for ORAL PRESENTATION. Please see attachment file for explanation.

Many thanks for your high-quality submission and welcome to Sanur, Bali.

Technical Program Chair of ICEECS 2014

 **ICEECS 2014 Notification Letter #6#.pdf**
89K

ICEECS 2014

International Conference on Electrical Engineering and Computer Science

Inna Grand Bali Beach, Sanur, Bali, Indonesia, November 24-25, 2014

Website: <http://www.iceecs2014.stei.itb.ac.id> e-mail: iceecs2014@stei.itb.ac.id Phone/Fax: (62)-22-2502260

Bandung, November 7th, 2014

Dear Author(s),

It is a pleasure to inform you that your submission,

Number : 6

Title : Raspberry Pi Based Laser Spot Detection

Author(s) : Aryuanto Soetedjo, Ali Mahmudi, M. Ibrahim Ashari and Yusuf
Ismail Nakhoda

has been ACCEPTED as a regular paper presentation at ICEECS 2014. Please revise the paper according to reviewer's comments in next page.

You are invited to present your paper in 2014 International Conference on Electrical Engineering and Computer Science, on November 24-25, 2014, at Inna Grand Bali Beach, Sanur, Bali, Indonesia. Each presentation will last about 20 minutes including questions. Your exact presentation slot will be made available on the web site immediately.

Prior to submitting the final version of the paper, please ensure some fixable issues that must be addressed before being ready for publication: scientific and technical, English and punctuation, and section and presentation flow.

If you have not submitted your final paper, please prepare the paper and submit:

- (1) PDF format to iceecs2014@stei.itb.ac.id, and
- (2) DOC/DOCX format through EasyChair system, and
- (3) Completed IEEE Copyright Transfer Form to iceecs2014@stei.itb.ac.id by **November 12th, 2014**.

Please settle the registration and payment by **November 15th, 2014**.

We look forward to seeing you in the conference.

Sincerely,



Adit Kurniawan
General Chair of ICEECS 2014

Jointly Organized By :

School of Electrical Engineering and Informatics ITB and College of Electrical Engineering and Computer Science NTU



School of Electrical Engineering
and Informatics

ICEECS 2014

International Conference on Electrical Engineering and Computer Science

Inna Grand Bali Beach, Sanur, Bali, Indonesia, November 24-25, 2014

Website: <http://www.iceecs2014.stei.itb.ac.id> e-mail: iceecs2014@stei.itb.ac.id Phone/Fax: (62)-22-2502260

Comments:

The paper has shown fairly good background, reasonable methodology and results. Strong point over previous similar method for shooting applications must be added in the Abstract and the discussion. More testing in various condition is required to justify the result. If the revision is done properly, it can be accepted for publication in the conference.

Jointly Organized By :

School of Electrical Engineering and Informatics ITB and College of Electrical Engineering and Computer Science NTU



School of Electrical Engineering
and Informatics



Aryuanto Soetedjo <aryuanto@gmail.com>

Paper Submission ICEECS 2014

2 messages

Aryuanto <aryuanto@gmail.com>

Mon, Sep 15, 2014 at 3:23 PM

To: iceecs2014@stei.itb.ac.id

Cc: Aryuanto Aryuanto <aryuanto@gmail.com>, "aryuanto@yahoo.com" <aryuanto@yahoo.com>

Dear Conf. Committee

Herewith I submit a paper for ICEECS 2014
Title : Raspberry Pi Based Laser Spot Detection

The paper and copyright form as attached.

Thank you for consideration.

Best regards
Aryuanto Soetedjo

2 attachments**ieeecopyrightform_Aryu.pdf**

67K

**ICEECS_Aryu.pdf**

86K

iceecs2014@stei.itb.ac.id <iceecs2014@stei.itb.ac.id>

Thu, Sep 18, 2014 at 10:08 AM

To: Aryuanto <aryuanto@gmail.com>

Cc: ayu <ayu@stei.itb.ac.id>, rinaldi <rinaldi@informatika.org>

Dear Author(s),
Thank you for your submission. Your paper will go to the the review and we will send you notification by 12 October 2014. We also have extended the deadline of paper submission to 29 September 2014.

TPC Chair
ICEECS conference

[Quoted text hidden]