

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

Judul Karya Ilmiah (paper) : Modeling of Wind Energy System with MPPT Control
 Jumlah Penulis : 3 orang
 Status Pengusul : ~~Penulis Mandiri~~ / Penulis Pertama/~~Penulis ke-....~~ / Penulis Korespondensi.
 Identitas Prosiding :
 a. Judul Prosiding : 2011 International Conference on Electrical Engineering and Informatics
 b. ISBN / ISSN : 978-1-4577-0752-0/ 2155-6830
 c. Tahun Terbit, Tempat Pelaksanaan : 2011, Bandung
 d. Penerbit / organiser : IEEE
 e. Alamat repository PT / Web prosiding : <http://eprints.itn.ac.id/5316/1/Aryu%20Proceeding%202011-1%20Modeling%20of%20Wind.pdf>
 https://ieeexplore.ieee.org/document/6021836
 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		2,35
b. Ruang lingkup dan kedalaman pembahasan (30 %)	7,5		7,05
c. Kecukupan dan kemutakhiran data/informasi dan metodologi (30 %)	7,5		7,05
d. Kelengkapan unsur dan kualitas penerbit/prosiding (30 %)	7,5		7,05
Total = (100%)	25		23,5
Nilai Pengusul = <i>sbg. penulis pertama & korespondensi</i>	<i>0,6 x 23,5</i>		<i>14,1</i>

Komentar Peer Reviewer

- a. Kelengkapan dan kesesuaian unsur : *mematu*
 >
 >
 b. Ruang lingkup & kedalaman pembahasan: *penelitian*
 > *tiap menggunakan Matlab simulink*
 > *PLW dilanjutkan dg penekanan practical*
 c. Kecukupan dan kemutakhiran data/informasi dan metodologi:
 > *adaup hitung beberapa per journal*
 >
 d. Kelengkapan unsur dan kualitas terbitan prosiding:
 > *sbg penulis utama & korespondensi*
 > *di prosiding IEEE*
 e. Indikasi Plagiasi: *100%*
 >
 >
 f. Kesesuaian bidang ilmu : *suatu 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
HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : PROSIDING**

Judul Karya Ilmiah : Modeling of Wind Energy System with MPPT Control
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Hasil Penilaian Peer Review :

Komponen Yang Dinilai	Nilai Maksimal Prosiding		Nilai Akhir Yang Diperoleh
	Internasional <input checked="" type="checkbox"/>	Nasional <input type="checkbox"/>	
a. Kelengkapan unsur isi paper (10 %)	1,5		1,5
b. Ruang lingkup dan kedalaman pembahasan (30 %)	4,5		4,5
c. Kecukupan dan kemutahiran data/informasi dan metodologi (30 %)	4,5		4,5
d. Kelengkapan unsur dan kualitas penerbit/prosiding (30 %)	4,5		4,5
Total = (100%)	15		14,5
Nilai Pengusul =			

Komentar Peer Reviewer

- a. Kelengkapan dan kesesuaian unsur :
 ➤ Cukup lengkap, the model
 ➤ use libran
- b. Ruang lingkup & kedalaman pembahasan:
 ➤ Tidak ada penjelasan terinci.
 ➤ Model beban & model AC-DC rectifier.
- c. Kecukupan dan kemutahiran data/informasi dan metodologi:
 ➤ Cukup memadai & terstruktur
 ➤ dan ada referensi.
- d. Kelengkapan unsur dan kualitas terbitan prosiding:
 ➤ Prosiding cukup baik.
- e. Indikasi Plagiasi:
 ➤ Tidak ada plagiasi.
- f. Kesesuaian bidang ilmu :
 ➤ Sangat sesuai.

Malang, 16 Maret 2021
 Reviewer 1,

Prof. Dr. Ir. Adi Soeprijanto, M.T.
 NIP : 196404051990021001
 Unit kerja : Departemen Teknik Elektro
 ITS Surabaya
 Jabatan Terakhir : Guru Besar
 Bidang Ilmu : Teknik Elektro



Aryunto Soetedjo <aryunto@gmail.com>

Final Paper Submission (Paper ID: 85)

ICEEI2011 <iceei2011@gmail.com>
To: Aryunto <aryunto@gmail.com>

Mon, May 30, 2011 at 9:37 AM

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Thank you for submitting the PDF file and the Copyright Transfer Form of your final paper.

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On Mon, May 30, 2011 at 9:04 AM, Aryunto <aryunto@gmail.com> wrote:

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The revised one is attached.
85.pdf : converted by pdf-express
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On Mon, May 16, 2011 at 9:19 PM, ICEEI2011 <iceei2011@easychair.org> wrote:

Dear Aryunto Soetedjo,

It is our pleasure to inform you that your paper no. 85 titled “ Modeling of Wind Energy System with MPPT(Maximum Power Point Tracking) Control ” is accepted to ICEEI2011 conference.

The acceptance may be subject to re-review and attached reviewer comments must be addressed in your full paper.

Please prepare your final paper to follow the Final Paper Submission instruction in the ICEEI2011 website (<http://stei.itb.ac.id/iceei2011/>).

Full paper with more than 6 pages will have an extra charge of US\$30/page for maximum 8 pages.

You have to submit your paper both in

- (1) PDF format to iceei2011@gmail.com, by May 30, 2011 and
- (2) doc/docx format through EasyChair system by June 6, 2011 (open on May 23, 2011).

Please check the IEEE Xplore compliance of your PDF file using PDF eXpress site (<http://www.pdf-express.org/>) before submitting (open on May 9, 2011) using Conference ID “iceei11x”.

Looking forward to your participation in ICEEI2011.

Best regards

ICEEI2011 Secretariat

----- REVIEW 1 -----

PAPER: 85

TITLE: Modeling of Wind Energy System with MPPT(Maximum Power Point Tracking) Control

AUTHORS: Aryunto Soetedjo, Abraham Lomi and Widodo Puji Mulyanto

The topic is good and I would like to see the detail in the full paper.

----- REVIEW 2 -----

PAPER: 85

TITLE: Modeling of Wind Energy System with MPPT(Maximum Power Point Tracking) Control

AUTHORS: Aryuanto Soetedjo, Abraham Lomi and Widodo Puji Mulyanto

please check this statement "when the duty cycle of the buck converter model is changed, the input voltage of the model follows the changes appropriately" is it right?

add your results obtained in abstract