Bukti Korespondensi

Title : A New FL-MPPT High Voltage DC-DC Converter for PV Solar Application

Authors : Tole Sutikno, Arsyad Cahya Subrata, Awang Jusoh Journal name : Distributed Generation & Alternative Energy Journal

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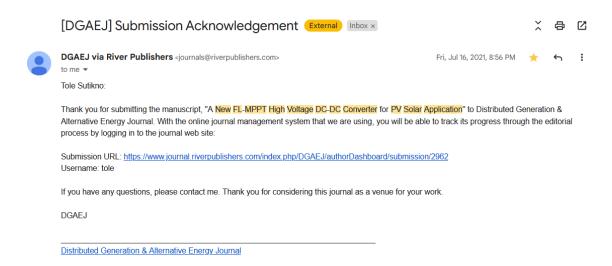
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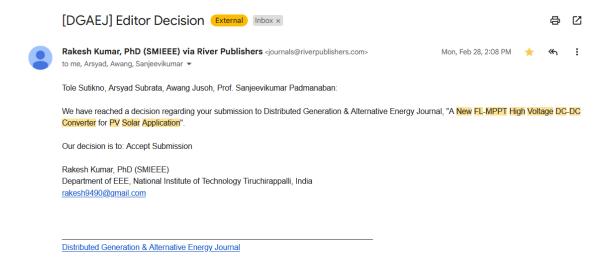
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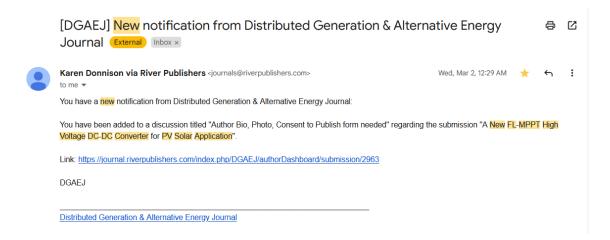
Keputusan #1 (Resubmit for review): 25 Oktober 2021

Rajvant Nijjhar via River Publishers <journals@riverpublishers.com> to me, Arsyad, Awang, Sanjeevikumar ▼</journals@riverpublishers.com>	Mon, Oct 25, 2021, 2:42 PM	*	« 1	:
Tole Sutikno, Arsyad Subrata, Awang Jusoh, Prof. Sanjeevikumar Padmanaban:				
We have reached a decision regarding your submission to Distributed Generation & Alternative Energy J. Converter for PV Solar Application".	ournal, "A <mark>New FL-MPPT Hi</mark> ç	ıh Voltaç	ge DC-	DC
Our decision is to: Resubmit for Review				
Rajvant Nijjhar iVEES, UK rajvant@ivees.co.uk				
Reviewer D:				
The manuscript is well written, the followings are the remarks.				
1. Whar is the novelty of the proposed work, as many artificial intelligence-based MPPT techniques have the researchers.	been proposed and impleme	ented ea	rlier by	
2. In Fig. 4. 2. P&O based MPPT delivers more PV voltage during irradiation variations from 0-800W/m2 800-1000W/m2.	and FLC only operates bette	r during		
3. what is the reason behind the P&O voltage variation around the steady-state points in a particular region	on.			
4. why not use a variable step-size P&O for reducing maximum power point oscillations.				
Recommendation: Revisions Required				

Keputusan #2 (Accept submission): 28 Februari 2022



Notifikasi untuk penyiapan final paper: 2 Maret 2022



Proofreading: 10 Mei 2022



Subbu cproductionmanager@riverpublishers.com>

□ Tue, May 10, 6:44 PM ★ ★



Dear Tole Sutikno.

to me ▼

Please allow us to introduce ourselves. We are responsible for the production of "Distributed Generation & Alternative Energy Journal", which is published by River Publishers, and going to prepare this issue for printing of the article titled "The Coordinate control of grid power, battery SoC and LVRT protection in single VSC tied DFIG".

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Subbu

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Response terhadap permintaan proofreading: 12 Mei 2022



Tole Sutikno <tole@ee.uad.ac.id>

to Subbu, Tole, awang, Arsyad, arsyad.subrata 💌

We have written comments in the PDF proof version and prepared a proof correction sheet. Please find the attached files

Your cooperation is highly appreciated

Best regards,

Tole

On Tue, May 10, 2022 at 6:44 PM Subbu productionmanager@riverpublishers.com> wrote:

Dear Tole Sutikno

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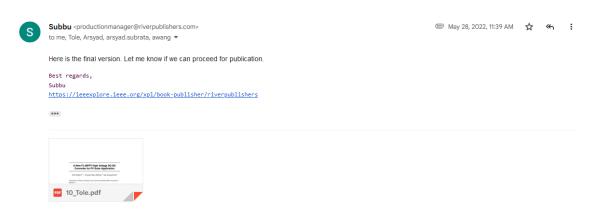
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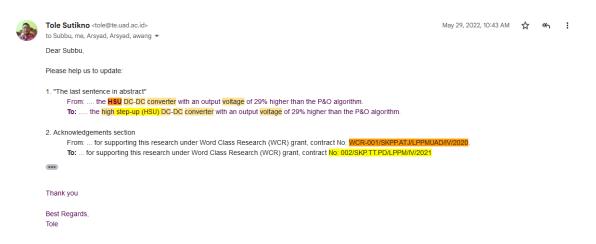
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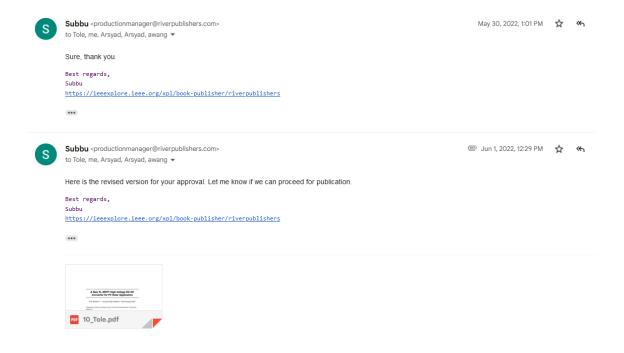
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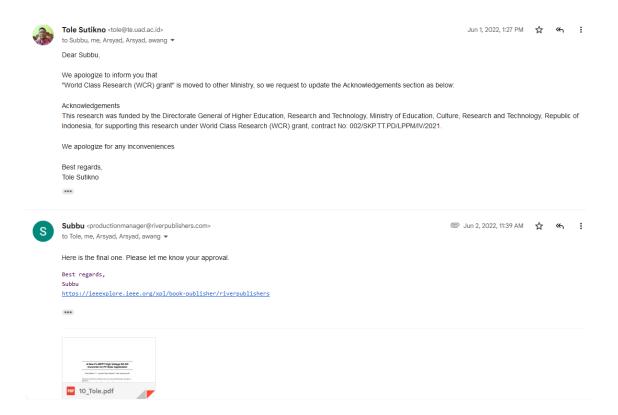
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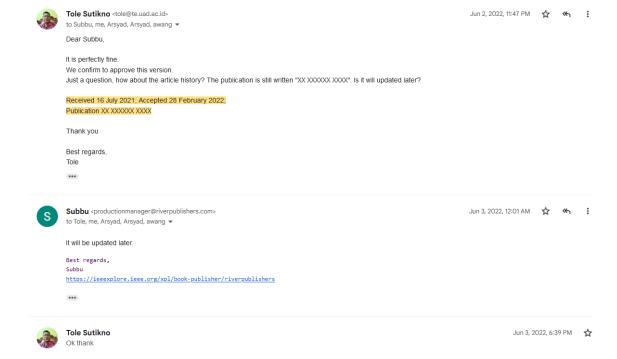


Permintaan Approval final version untuk penerbitan: 1 Juni 2022



Komunikasi terakhir sebelum artikel diterbitkan: 2 Juni 2022





Pemberitahuan bahwa artikel sudah diterbikan: 9 Juli 2022

