Bukti Korespondensi

Title : A review on non-isolated low-power DC–DC converter topologies with high output gain

for solar photovoltaic system applications

Authors : Tole Sutikno, Hendril Satrian Purnama, Nuryono Satya Widodo, Sanjeevikumar

Padmanaban, Mohd Rodhi Sahid

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Bukti pengiriman (Submission Acknowledgement): 19 Maret 2022



Keputusan Pertama: 29 April 2022

Clean Energy Journal - Decision on Manuscript ID ENERGY-2022-050

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Clean Energy <onbehalfof@manuscriptcentral.com>

Fri, Apr 29, 1:50 PM



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Agenda

Sun May 29, 2022

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29-Apr-2022

Dear Dr. Sutikno,

Manuscript ID ENERGY-2022-050 entitled "A review on non-isolated low power DC-DC converter topologies with high output gain for solar photovoltaic system applications" which you submitted to the Clean Energy Journal, has been reviewed. The comments of the reviewer(s) are included at the bottom of this letter

The reviewer(s) have recommended publication, but also suggest some major revisions to your manuscript. Therefore, I invite you to respond to the reviewer(s)' comments and revise your manuscript.

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Because we are trying to facilitate timely publication of manuscripts submitted to the Clean Energy Journal, your revised manuscript should be uploaded by 29-May-2022. If it is not possible for you to submit your revision by 29-May-2022, we may have to consider your paper as a new submission. Please contact the Editorial Office if you require an extension on this deadline.

Once again, thank you for submitting your manuscript to the Clean Energy Journal and I look forward to receiving your revision.

Sincerely,
Dr. Constance Senior
Associate Editor, Clean Energy Journal
connie@conniesenior.com

Reviewer: 1

Comments to the Author

Improve the language of the paper.

Add citations while making legit statements.

Improve the table data.

Add a recommendation for example converter a and this technique is better for 10kW application. overall the work seems to be good.

Reviewer: 2

Comments to the Author

Require more latest references/citations in this review (5 years from the recent year) as many new papers were presented those literatures

Editor

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The English in this manuscript is unacceptable for publication. We suggest you employ an editing service or ask a colleague fluent in English to edit the manuscript. There are also many good free programs available for checking grammar and style, such as Grammarly (https://app.grammarly.com/).

The keywords in the paper should match the keywords entered into the manuscript information system.

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Many of your references are incomplete. References to journal articles must contain the year, volume, and page numbers. References to books or reports must include the publisher and city of publication. References to conference proceedings must include the location and dates of the conference.

References must conform to Clean Energy style guide. Some examples of references styles can be found in recently published Clean Energy papers (https://academic.oup.com/ce/pages/General_Instructions#
Preparation of manuscript.

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Reminder untuk mengirimkan revisi: 25 Mei 2022



16-May-2022

Dear Dr. Sutikno,

Recently, you received a decision on Manuscript ID ENERGY-2022-050, entitled "A review on non-isolated low power DC-DC converter topologies with high output gain for solar photovoltaic system applications." The manuscript and decision letter are located in your Author Centre at https://mc.manuscriptcentral.com/energy.

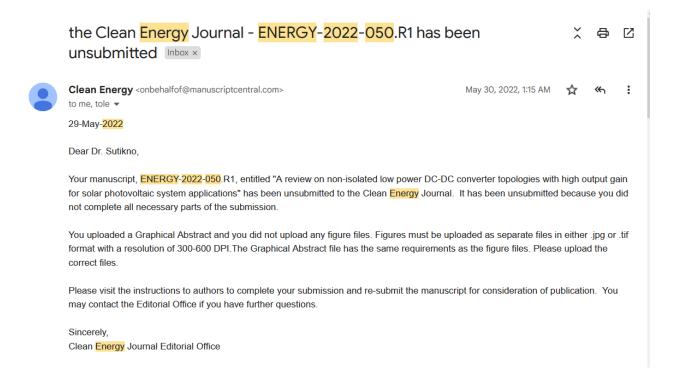
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This e-mail is simply a reminder that your revision is due by 29-May-2022. If it is not possible for you to submit your revision by 29-

Pengiriman revisi paper: 29 Mei 2022 (Tapi diminta perbaikan terkait Graphical Abstract)



Permintaan bantuan agar bisa mengiriman revisi: 30 Mei 2022



Tole Sutikno <thsutikno@gmail.com>

to pei.jia, yonglong.li.c, connie, tole@te.uad.ac.id, Tole 🔻

Dear Sir/Madam

Clean Energy Journal Editorial Office

I cannot find an option to submit the figures, and continue the process Please find the attached files and help us.

Thank you

Best regards,

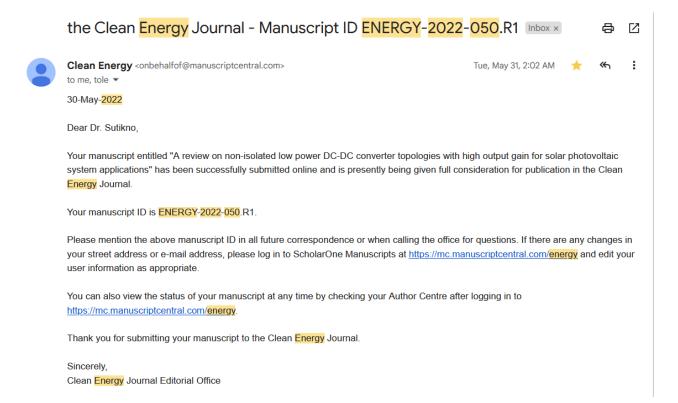
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Revised Manuscripts in Draft

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Continue	Draft (ENERGY- 2022-050.R1) Returned by Administrator on 29-May-2022	A review on non-isolated low power DC-DC converter topologies with high output gain for solar photovoltaic system applications View Submission	29-May- <mark>2022</mark> Due in: Submission option expired	Delete

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Paper dinyatakan diterima: 7 Juni 2022



Clean Energy <onbehalfof@manuscriptcentral.com>

Wed, Jun 8, 9:56 AM 🐈 🖔



to me, tole, connie -

07-Jun-<mark>2022</mark>

Dear Dr. Sutikno,

It is a pleasure to accept your revised manuscript entitled "A review on non-isolated low power DC-DC converter topologies with high output gain for solar photovoltaic system applications" in its current form for publication in the Clean Energy Journal. The comments of the reviewer(s) who reviewed your manuscript are included at the foot of this letter.

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Thank you for your fine contribution. On behalf of the Editors of the Clean Energy Journal, we look forward to your continued contributions to the Journal.

Sincerely, Dr. Yonglong Li Editor-in-Chief, Clean Energy Journal yonglong.li.c@chnenergy.com.cn

Editor

Comments to the Author:

(There are no comments.)

Permintaan Lisensi untuk penerbitan: 9 Juni 2022

Clean Energy: article [zkac037] [ENERGY-2022-050.R1] – select your license



cleane_oup@newgen.co

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Thu, Jun 9, 7:34 PM 🐈 👆



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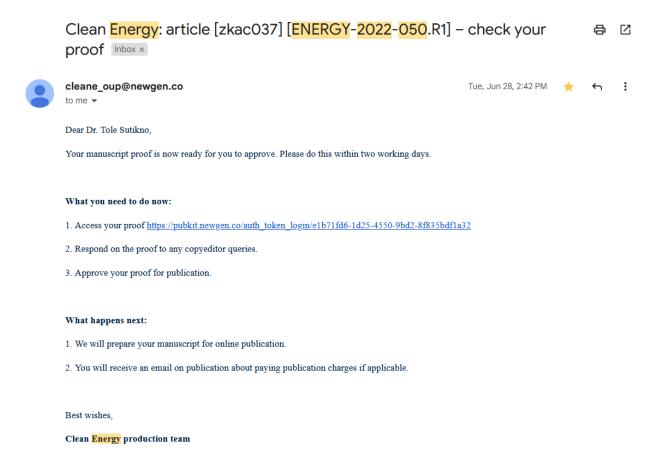
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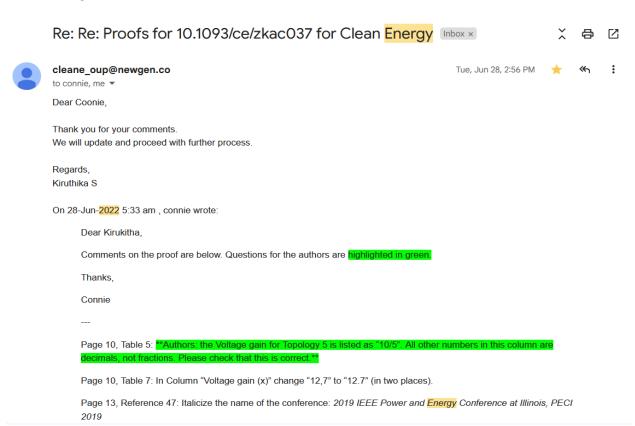
Oxford University Press

General queries: (+44)1865 354502

Persetujuan untuk diterbitkan: 28 Juni 2022



Proofreading #1: 28 Juni 2022



Ding J, Zhao S, Yin H, et al. High step-up DC/DC converters based on coupled inductor and switched capacitors. *IET Power Electronics*, 13:3099-3109.

Page 14, Reference 106 (AQ9): The reference should be:

Azar MA, Shahir FM, Taher B. New single switch topology for non-isolated boost DC-DC converter based on voltage-lift technique. In:2018 IEEE 12th International Conference on Compatibility, Power Electronics and Power Engineering (CPE-POWERENG 2018), Doha, Qatar, 10-12 April 2018, 1-6.

Page 15, Reference 133 (AQ10): The conference location is Singapore. The conference dates are 10-12 December 2014.

Page 15, Reference 146 (AQ11): The conference location is Jeju, South Korea. The conference dates are 30 May-3 June 2011

Page 15, Reference 150 (AQ12): The reference is:

Shahir FM, Babaei E, Farsadi M. Voltage-lift technique based nonisolated boost DC–DC converter: Analysis and design. *IEEE Trans Power Electron*, 2017, 33:5917-5926.

LinkedIn: www.linkedin.com/in/constance-senior

Twitter: @EnergyConstance

Proofreading #2: 6 Juli 2022

Re: Proofs for 10.1093/ce/zkac037 for Clean Energy Indox x Constance Senior < connie@conniesenior.com> Wed, Jul 6, 12:56 PM to cleane oup, me Dear Kirukitha, Comments on the proof are below. Questions for the authors are highlighted in green Thanks, Connie Page 10, Table 7: In Column "Voltage gain (x)" change "12,7" to "12.7" (in two places). Page 13, Reference 47: Italicize the name of the conference: 2019 IEEE Power and Energy Conference at Illinois, PECI 2019 Page 13, Reference 75 (AQ8): The reference should be: Ding J, Zhao S, Yin H, et al. High step-up DC/DC converters based on coupled inductor and switched capacitors. IET Power Electronics, 13:3099-3109. Page 14, Reference 106 (AQ9): The reference should be: Azar MA, Shahir FM, Taher B. New single switch topology for non-isolated boost DC-DC converter based on voltage-lift technique. In: 2018 IEEE 12th International Conference on Compatibility, Power Electronics and Power Engineering (CPE-POWERENG 2018), Doha, Qatar, 10-12 April 2018, 1-6. Page 15, Reference 133 (AQ10): The conference location is Singapore. The conference dates are 10-12 December 2014.

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LinkedIn: www.linkedin.com/in/constance-senior

Twitter: @EnergyConstance

On 2022-06-25 08:36, cleane_oup@newgen.co wrote:

Dear Connie

Please be informed that we have uploaded the files of the article "10.1093/ce/zkac037" for your review/approval (which is scheduled for publication in the "Clean Energy").

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Yours sincerely, Kiruthika S,

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