Re: [EEI] Submit your final paper ID# 3588

From: Joni Welman Simatupang (joniwsmtp@president.ac.id)

To: physics1408@gmail.com

Cc: joniwsntust@yahoo.co.id; lydia.anggra@president.ac.id

Date: Saturday, 13 August 2022 at 09:55 GMT+7

Yes Pak Hendra. Praise God! As what I have predicted before he he. Congrats to al of us.

Bu Lyd please make the payment then. Not necessary today. Our pages are 10, so total will be USD 395. Then the payment receipt can be submitted to me.

Meamwhile, I will check again our paper if there is any error (typo). If any grammatical errors, Pak Hendra can help. In other email, I will send you the final paper I have submitted before for our final checking.

Joni

On Sat, Aug 13, 2022, 9:38 AM Hendra Tarigan <physics1408@gmail.com</p>

Pak Joni and Ibu Lydia,

This is great news. Your hard work pays off.

Please tell me what I need to do to to get the "camera ready" done.

Best, Hendra

Begin forwarded message:

From: "Dr. T. Sutikno" < beei@iaescore.com > Date: August 12, 2022 at 9:28:20 PM CDT

To: "Dr. Joni Welman Simatupang" < joniwsntust@yahoo.co.id>

Cc: Lydia Anggraini < lydia.anggra@president.ac.id, Hendra Jaya Tarigan < physics1408@gmail.com

Subject: [EEI] Submit your final paper ID# 3588

The following message is being delivered on behalf of Bulletin of Electrical Engineering and Informatics.

-- Paper ID# 3588

--- Please Strictly use & follow to the template Manuscripts: http://iaescore.com/gfa/beei.docx (included biographies of authors)

Dear Dr. Joni Welman Simatupang,

It is my great pleasure to inform you that your paper entitled "Metamaterial and Metasurface Based Emitters for Solar Thermal Photovoltaic Applications: Analytical Review" is ACCEPTED and will be published on the Bulletin of Electrical Engineering and Informatics (BEEI), ISSN: 2089-3191, e-ISSN: 2302-9285, http://beei.org. This journal is indexed by Scopus (Elsevier)/ScimagoJR (SJR), SNIP 2020: 0.954, CiteScore 2020: 1.7, SJR 2020: 0.251. Congratulations!

Please prepare your final camera ready paper (in MS Word file format) adheres every detail of the final checklist at

about:blank 1/3

https://beei.org/index.php/EEI/about/editorialPolicies#custom-4, and check it for spelling/grammatical mistakes. The goal of this camera ready paper is to describe NOVEL TECHNICAL RESULTS. For your information, according to international regulations, the similarity score of camera-ready paper should be less than 25%. Single author is NOT acceptable. The Editor(s) will check whether your camera ready paper has been performed and already address the final checklist or not. Note: please strictly present each reference as complete as possible and adhere IEEE style (included information about volume, number, pages, and DOIs). Failing to do proper revision may lead to the delay of your paper for publication.

Please submit your final camera ready paper (in MS Word file format) within 6 weeks through our online system, and also submit your:

- 1. Final paper
- 2. Similarity report (by Turnitin or iThenticate)
- 3. Payment evidence

by replying to this email.

Your cooperation is very appreciated

Best Regards, Dr. T. Sutikno Editor, Bulletin of EEI beei@iaescore.com http://beei.org

In order to cover part of the publication cost, each accepted paper is charged: 295 (~IDR 4300K). This charge is for the first 8 pages, and if any published manuscript over 8 pages will incur extra charges USD50 (~IDR 800K) per page

The payment should be made by bank transfer (T/T):

Bank Account name/Beneficiary:

LEMBAGA INSTITUTE OF ADVANCED ENGINEERING AND SCIENCE (IAES)

Bank Account # : 1370011829203
Bank Name : Bank Mandiri
Branch : Yogyakarta KotaGede
IBAN or SWIFT Code : BMRIIDJAXXX

City: Yogyakart

or as alternative, you can pay by using PayPal to email:

info@iaesjournal.com

Abstract (MAX 200 WORDS) should be informative and completely self-explanatory (no citation in abstract), provide a clear statement of the problem, the proposed approach or solution, and point out major findings and conclusions.

The general structure of a full article should follows the IMRAD format:

- 1. Introduction: What did you/others do? Why did you do it?
- 2. The Proposed Method/Algorithm/Procedure specifically designed (optional)
- Authors may present complex proofs of theorems or non-obvious proofs of correctness of algorithms after the introduction section (obvious theorems & straightforward proofs of existing theorems are NOT needed).
- 3. Methods: How did you do it?
- 4. Results and Discussion: What did you find? and What does it all mean?
- 5. Conclusion

The authors need to include a good literature survey to show exactly what is novel about their study. In fact, I would like a clear discussion on the

about:blank

2/3

current literature versus the unique contribution of the paper. I suggest to cite the following papers:

- https://doi.org/10.11591/ijece.v12i4.pp3440-3453
- https://doi.org/10.11591/ijece.v12i4.pp3352-3364
- https://doi.org/10.11591/ijece.v12i4.pp3343-3351
- https://doi.org/10.11591/ijpeds.v13.i2.pp1075-1081
- https://doi.org/10.11591/ijpeds.v13.i2.pp1150-1157
- https://doi.org/10.11591/ijpeds.v13.i2.pp865-872
- https://doi.org/10.11591/ijece.v12i3.pp2273-2284
- https://doi.org/10.12928/TELKOMNIKA.v20i2.18736
- https://doi.org/10.11591/ijeecs.v26.i1.pp116-126
- https://doi.org/10.11591/ijeecs.v26.i1.pp184-193
- https://doi.org/10.11591/ijeecs.v26.i1.pp9-19
- https://doi.org/10.11591/ijece.v12i2.pp1548-1557
- https://doi.org/10.11591/ijece.v12i2.pp1385-1391
- https://doi.org/10.11591/ijpeds.v13.i1.pp520-527 - https://doi.org/10.11591/ijai.v11.i1.pp50-64
- https://doi.org/10.11591/ijpeds.v13.i1.pp537-546
- https://doi.org/10.11591/ijpeds.v13.i1.pp480-487
- https://doi.org/10.11591/ijpeds.v13.i1.pp275-288
- https://doi.org/10.11591/ijeecs.v25.i3.pp1275-1286
- https://doi.org/10.11591/ijeecs.v25.i2.pp656-665
- https://doi.org/10.12928/TELKOMNIKA.v20i1.22460
- https://doi.org/10.11591/ijece.v12i1.pp32-40
- https://doi.org/10.11591/ijece.v12i1.pp73-81
- https://doi.org/10.11591/ijece.v12i1.pp250-261
- https://doi.org/10.11591/ijeecs.v24.i3.pp1249-1259
- https://doi.org/10.11591/ijeecs.v24.i3.pp1297-1306
- https://doi.org/10.11591/ijeecs.v24.i3.pp1379-1391
- https://doi.org/10.11591/ijpeds.v12.i4.pp2501-2510
- https://doi.org/10.11591/ijece.v11i6.pp4751-4758
- https://doi.org/10.11591/ijece.v11i6.pp5578-5587
- https://doi.org/10.11591/ijeecs.v24.i1.pp70-80
- https://doi.org/10.11591/ijece.v11i5.pp3828-3837
- https://doi.org/10.11591/ijeecs.v23.i3.pp1299-1305
- https://doi.org/10.11591/ijpeds.v12.i3.pp1644-1658
- https://doi.org/10.11591/ijpeds.v12.i3.pp1439-1449
- https://doi.org/10.11591/ijpeds.v12.i3.pp1919-1927
- https://doi.org/10.11591/ijpeds.v12.i3.pp1845-1852
- https://doi.org/10.11591/ijece.v11i4.pp2779-2789
- https://doi.org/10.11591/ijeecs.v23.i1.pp75-89
- https://doi.org/10.11591/ijeecs.v23.i1.pp110-119
- https://doi.org/10.11591/ijpeds.v12.i2.pp1024-1033
- https://doi.org/10.12928/TELKOMNIKA.v19i3.17736
- https://doi.org/10.11591/ijece.v11i3.pp1962-1968
- https://doi.org/10.11591/ijece.v11i3.pp1905-1911
- https://doi.org/10.12928/TELKOMNIKA.v19i2.16102
- https://doi.org/10.11591/ijece.v11i2.pp1077-1085
- https://doi.org/10.11591/ijeecs.v21.i3.pp1256-1262
- https://doi.org/10.11591/ijece.v11i1.pp788-793
- https://doi.org/10.11591/ijece.v11i1.pp146-154
- https://doi.org/10.12928/TELKOMNIKA.v19i4.18351
- https://doi.org/10.11591/ijpeds.v12.i2.pp1045-1054
- https://doi.org/10.11591/ijpeds.v12.i1.pp453-462
- https://doi.org/10.11591/ijpeds.v12.i1.pp474-488
- https://doi.org/10.11591/ijpeds.v12.i1.pp421-430

Bulletin of Electrical Engineering and Informatics http://beei.org

about:blank 3/3