

**[Photonics] Manuscript ID: photonics-973074 - Submission Received**

1 pesan

**Editorial Office** <photonics@mdpi.com>

5 Oktober 2020 22.01

Balas Ke: photonics@mdpi.com

Kepada: Febrizal Ujang &lt;febrizal@ui.ac.id&gt;

Cc: Gunawan Wibisono &lt;gunawan@eng.ui.ac.id&gt;, Teguh Firmansyah &lt;teguhfirmansyah@untirta.ac.id&gt;, Purnomo Sidi Priambodo &lt;pspriambodo@ee.ui.ac.id&gt;

Dear Mr. Ujang,

Thank you very much for uploading the following manuscript to the MDPI submission system. One of our editors will be in touch with you soon.

Journal name: Photonics

Manuscript ID: photonics-973074

Type of manuscript: Article

Title: Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication

Authors: Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo

Received: 5 October 2020

E-mails: [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id), [febrizal@ui.ac.id](mailto:febrizal@ui.ac.id),[teguhfirmansyah@untirta.ac.id](mailto:teguhfirmansyah@untirta.ac.id), [pspriambodo@ee.ui.ac.id](mailto:pspriambodo@ee.ui.ac.id)

Submitted to section: Optical Communication and Network,

[https://www.mdpi.com/journal/photonics/sections/Optical\\_Communication\\_Information\\_Processing\\_Data\\_Storage](https://www.mdpi.com/journal/photonics/sections/Optical_Communication_Information_Processing_Data_Storage)

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If you have any questions, please do not hesitate to contact the Photonics editorial office at [photonics@mdpi.com](mailto:photonics@mdpi.com)

Kind regards,

Photonics Editorial Office

St. Alban-Anlage 66, 4052 Basel, Switzerland

E-Mail: [photonics@mdpi.com](mailto:photonics@mdpi.com)

Tel. +41 61 683 77 34

Fax: +41 61 302 89 18



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**[Photonics] Manuscript ID: photonics-973074 - Article Processing Charge Confirmation**

2 pesan

**Summer Ang** <summer.ang@mdpi.com>

8 Oktober 2020 21.29

Balas Ke: summer.ang@mdpi.com

Kepada: Febrizal Ujang &lt;febrizal@ui.ac.id&gt;

Cc: Gunawan Wibisono &lt;gunawan@eng.ui.ac.id&gt;, Photonics Editorial Office &lt;photonics@mdpi.com&gt;

Dear Mr. Ujang,

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Journal name: Photonics

Manuscript ID: photonics-973074

Type of manuscript: Article

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Authors: Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo

Received: 5 October 2020

E-mails: [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id), [febrizal@ui.ac.id](mailto:febrizal@ui.ac.id),[teguhfirmansyah@untirta.ac.id](mailto:teguhfirmansyah@untirta.ac.id), [pspriambodo@ee.ui.ac.id](mailto:pspriambodo@ee.ui.ac.id)

Submitted to section: Optical Communication and Network,

[https://www.mdpi.com/journal/photonics/sections/Optical\\_Communication\\_Information\\_Processing\\_Data\\_Storage](https://www.mdpi.com/journal/photonics/sections/Optical_Communication_Information_Processing_Data_Storage)

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Total APC: 1400 CHF

Please note that you may be entitled to a discount if you have previously received a discount code. Also note that reviewer vouchers must be applied before acceptance for publication. Vouchers can no longer be applied once an APC invoice has been issued. Reviewer vouchers, IOAP discounts, and vouchers offered by the Editorial Office cannot be applied to one invoice at the same time. You need to select one type of voucher to use. If you need to add any discount or replace the current discount with another type of discount, please contact the Photonics Editorial Office as soon as possible.

Please confirm that you support open access publishing, which allows unlimited access to your published paper and that you will pay the Article Processing Charge if your manuscript is accepted.

Thank you in advance for your cooperation. I look forward to hearing from you.

Kind regards,

Ms. Summer Ang

E-Mail: [summer.ang@mdpi.com](mailto:summer.ang@mdpi.com)

--

MDPI Beijing Office Tongzhou, Jincheng Center, Room 2207, Tongzhou District, China

MDPI Photonics Editorial Office

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**FEBRIZAL** - <febrizal@ui.ac.id>

8 Oktober 2020 23.49

Kepada: summer.ang@mdpi.com

Dear Ms. Summer Ang

We confirm that we support open access publishing, which allows unlimited access to our published paper and that we will pay the Article Processing Charge if our manuscript is accepted.

Thank you.

Kind regards,

[Kutipan teks disembunyikan]



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**[Photonics] Manuscript ID: photonics-973074 - Assistant Editor Assigned**4 pesan

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**Summer Ang** <summer.ang@mdpi.com>

8 Oktober 2020 21.29

Balas Ke: summer.ang@mdpi.com

Kepada: Febrizal Ujang &lt;febrizal@ui.ac.id&gt;

Cc: Summer Ang &lt;summer.ang@mdpi.com&gt;, Gunawan Wibisono &lt;gunawan@eng.ui.ac.id&gt;, Teguh Firmansyah &lt;teguhfirmansyah@untirta.ac.id&gt;, Purnomo Sidi Priambodo &lt;pspriambodo@ee.ui.ac.id&gt;, Photonics Editorial Office &lt;photonics@mdpi.com&gt;

Dear Mr. Ujang,

Your manuscript has been assigned to Summer Ang for further processing who will act as a point of contact for any questions related to your paper.

Journal: Photonics

Manuscript ID: photonics-973074

Title: Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication

Authors: Gunawan Wibisono \*, Febrizal Ujang , Teguh Firmansyah , Purnomo Sidi Priambodo

Received: 05 October 2020

E-mails: [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id), [febrizal@ui.ac.id](mailto:febrizal@ui.ac.id), [teguhfirmansyah@untirta.ac.id](mailto:teguhfirmansyah@untirta.ac.id), [pspriambodo@ee.ui.ac.id](mailto:pspriambodo@ee.ui.ac.id)

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Best regards,

Ms. Summer Ang

E-Mail: [summer.ang@mdpi.com](mailto:summer.ang@mdpi.com)

--

MDPI Beijing Office Tongzhou, Jincheng Center, Room 2207, Tongzhou District, China

MDPI Photonics Editorial Office

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---

**FEBRIZAL** - <febrizal@ui.ac.id>

9 Oktober 2020 10.23

Kepada: summer.ang@mdpi.com

Cc: Gunawan Wibisono &lt;gunawan@eng.ui.ac.id&gt;, Teguh Firmansyah &lt;teguhfirmansyah@untirta.ac.id&gt;, Purnomo Sidi Priambodo &lt;pspriambodo@ee.ui.ac.id&gt;, Photonics Editorial Office &lt;photonics@mdpi.com&gt;

Dear Ms. Summer Ang

Thank you for your information.

I hope there will be any good news for my manuscript in the near future.

If you have any queries, please do not hesitate to contact me. Thank you.

Best regards,

Febrizal

[Kutipan teks disembunyikan]

---

**Mail Delivery System** <MAILER-DAEMON@bunglon.ui.ac.id>

9 Oktober 2020 11.20

Kepada: febrizal@ui.ac.id

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I'm sorry to have to inform you that your message could not be delivered to one or more recipients. It's attached below.

For further assistance, please send mail to postmaster.

If you do so, please include this problem report. You can delete your own text from the attached returned message.

The mail system

<[pspriambodo@ee.ui.ac.id](mailto:pspriambodo@ee.ui.ac.id)>: host [alligator.ui.ac.id](http://alligator.ui.ac.id)[152.118.24.38] said: 554  
5.4.0 Error: too many hops (in reply to end of DATA command)



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**[Photonics] Manuscript ID: photonics-973074 - Major Revisions**1 pesan

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**Summer Ang** <summer.ang@mdpi.com>

19 Oktober 2020 08.25

Balas Ke: summer.ang@mdpi.com

Kepada: Febrizal Ujang &lt;febrizal@ui.ac.id&gt;

Cc: Gunawan Wibisono &lt;gunawan@eng.ui.ac.id&gt;, Teguh Firmansyah &lt;teguhfirmansyah@untirta.ac.id&gt;, Purnomo Sidi Priambodo &lt;pspriambodo@ee.ui.ac.id&gt;, Photonics Editorial Office &lt;photonics@mdpi.com&gt;, Professor Nelson Tansu &lt;Tansu@lehigh.edu&gt;

Dear Mr. Ujang,

We are writing to you concerning the below referenced manuscript which you submitted to Photonics. Based on the completed set of reviews, the manuscript will require major revisions prior to publication consideration in Photonics.

Manuscript ID: photonics-973074

Type of manuscript: Article

Title: Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication

Authors: Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo

Received: 5 October 2020

E-mails: [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id), [febrizal@ui.ac.id](mailto:febrizal@ui.ac.id),[teguhfirmansyah@untirta.ac.id](mailto:teguhfirmansyah@untirta.ac.id), [pspriambodo@ee.ui.ac.id](mailto:pspriambodo@ee.ui.ac.id)

Submitted to section: Optical Communication and Network,

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Please \*download\* your manuscript and the review reports at the following link:

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Your co-authors can also view this link if they have an account in our submission system using the e-mail address in this message.

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Thanks again for your interest for submitting your work to Photonics. If you have any questions, please contact MDPI Photonics Publication Office at [photonics@mdpi.com](mailto:photonics@mdpi.com).

Sincerely,

Prof. Nelson Tansu  
Editor-in-Chief, Photonics  
Tansu@Lehigh.Edu  
[www.ece.lehigh.edu/~tansu](http://www.ece.lehigh.edu/~tansu)

Ms. Summer Ang  
E-Mail: [summer.ang@mdpi.com](mailto:summer.ang@mdpi.com)

--

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St. Alban-Anlage 66, 4052 Basel, Switzerland  
E-Mail: [photonics@mdpi.com](mailto:photonics@mdpi.com)  
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**Re: [Photonics] Manuscript ID: photonics-973074 - Last Report Arrived**

1 pesan

**Summer Ang** <summer.ang@mdpi.com>

20 Oktober 2020 15.02

Balas Ke: summer.ang@mdpi.com

Kepada: Febrizal Ujang &lt;febrizal@ui.ac.id&gt;

Cc: Gunawan Wibisono &lt;gunawan@eng.ui.ac.id&gt;, Teguh Firmansyah &lt;teguhfirmansyah@untirta.ac.id&gt;, Purnomo Sidi Priambodo &lt;pspriambodo@ee.ui.ac.id&gt;, Photonics Editorial Office &lt;photonics@mdpi.com&gt;, Professor Nelson Tansu &lt;Tansu@lehigh.edu&gt;

Dear Mr. Ujang,

A short note is to inform you that we have received the last review report for your paper. Please access our system to check it and follow to revise accordingly.

<https://susy.mdpi.com/user/manuscripts/resubmit/8392f0c5be23b3771877fa5c52c06498>

In case of any question, please feel free to let us know.

We are looking forward to hearing from you.

Best regards,  
Summer

--

Ms. Summer Ang  
Assistant Editor, MDPI  
Email:[summer.ang@mdpi.com](mailto:summer.ang@mdpi.com)  
Skype: live:..cid.5076b60cc2078372  
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Remote Sensing ([www.mdpi.com/journal/remotesensing](http://www.mdpi.com/journal/remotesensing))

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On 2020/10/19 9:25, Summer Ang wrote:

Dear Mr. Ujang,

We are writing to you concerning the below referenced manuscript which you submitted to Photonics. Based on the completed set of reviews, the manuscript will require major revisions prior to publication consideration in Photonics.

Manuscript ID: photonics-973074 Type of manuscript: Article Title: Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF  
communication Authors: Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo Received: 5 October 2020 E-mails: [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id), [febrizal@ui.ac.id](mailto:febrizal@ui.ac.id), [teguhfirmansyah@untirta.ac.id](mailto:teguhfirmansyah@untirta.ac.id), [pspriambodo@ee.ui.ac.id](mailto:pspriambodo@ee.ui.ac.id) Submitted to section: Optical Communication and Network, [https://www.mdpi.com/journal/photonics/sections/Optical\\_Communication\\_Network](https://www.mdpi.com/journal/photonics/sections/Optical_Communication_Network)

Radio over Fiber

[https://www.mdpi.com/journal/photonics/special\\_issues/radio-over-fiber](https://www.mdpi.com/journal/photonics/special_issues/radio-over-fiber)

Please \*download\* your manuscript and the review reports at the following link: <https://susy.mdpi.com/user/manuscripts/resubmit/8392f0c5be23b3771877fa5c52c06498>

Your co-authors can also view this link if they have an account in our submission system using the e-mail address in this message.

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Thanks again for your interest for submitting your work to Photonics. If you have any questions, please contact MDPI Photonics Publication Office at [photonics@mdpi.com](mailto:photonics@mdpi.com).

Sincerely,

Prof. Nelson Tansu Editor-in-Chief, Photonics Tansu@Lehigh.Edu [www.ece.lehigh.edu/~tansu](http://www.ece.lehigh.edu/~tansu)

Ms. Summer Ang E-Mail: [summer.ang@mdpi.com](mailto:summer.ang@mdpi.com)

**[Photonics] Manuscript ID: photonics-973074 - Revision Reminder**

4 pesan

**Summer Ang** <summer.ang@mdpi.com>

27 Oktober 2020 12.17

Balas Ke: summer.ang@mdpi.com

Kepada: Febrizal Ujang &lt;febrizal@ui.ac.id&gt;

Cc: Gunawan Wibisono &lt;gunawan@eng.ui.ac.id&gt;, Teguh Firmansyah &lt;teguhfirmansyah@untirta.ac.id&gt;, Purnomo Sidi Priambodo &lt;pspriambodo@ee.ui.ac.id&gt;, Photonics Editorial Office &lt;photonics@mdpi.com&gt;

Dear Mr. Ujang,

We sent a revision request for the following manuscript on 19 October 2020.

Manuscript ID: photonics-973074

Type of manuscript: Article

Title: Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication

Authors: Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo

Received: 5 October 2020

E-mails: [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id), [febrizal@ui.ac.id](mailto:febrizal@ui.ac.id),[teguhfirmansyah@untirta.ac.id](mailto:teguhfirmansyah@untirta.ac.id), [pspriambodo@ee.ui.ac.id](mailto:pspriambodo@ee.ui.ac.id)

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Radio over Fiber

[https://www.mdpi.com/journal/photonics/special\\_issues/radio-over-fiber](https://www.mdpi.com/journal/photonics/special_issues/radio-over-fiber)

May we kindly ask you to update us on the progress of your revisions? If you have finished your revisions, please upload the revised version together with your responses to the reviewers as soon as possible.

You can find your manuscript and review reports at this link:

<https://susy.mdpi.com/user/manuscripts/resubmit/8392f0c5be23b3771877fa5c52c06498>

Thank you in advance for your kind cooperation and we look forward to hearing from you soon.

Kind regards,

Ms. Summer Ang

E-Mail: [summer.ang@mdpi.com](mailto:summer.ang@mdpi.com)

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MDPI Beijing Office Tongzhou, Jincheng Center, Room 2207, Tongzhou District, China

MDPI Photonics Editorial Office

St. Alban-Anlage 66, 4052 Basel, Switzerland

E-Mail: [photonics@mdpi.com](mailto:photonics@mdpi.com)<http://www.mdpi.com/journal/photonics>**FEBRIZAL** - <febrizal@ui.ac.id>

27 Oktober 2020 16.08

Kepada: summer.ang@mdpi.com

Cc: Gunawan Wibisono &lt;gunawan@eng.ui.ac.id&gt;, Teguh Firmansyah &lt;teguhfirmansyah@untirta.ac.id&gt;, Purnomo Sidi Priambodo &lt;pspriambodo@ee.ui.ac.id&gt;, Photonics Editorial Office &lt;photonics@mdpi.com&gt;

Dear Ms. Summer Ang

Thank you for your reminder.

We have finished the revision.

However, our paper is now being proofread again.

I hope tomorrow I can send the revision file.

Based on the following email, I have ten days.

=====  
We sent a revision request for the following manuscript on 19 October 2020.

Manuscript ID: photonics-973074

Type of manuscript: Article

Title: Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication

Authors: Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo

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**Original Manuscript ID:** Photonics-973074

**Original Article Title:** “Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication”

**To:** Professor Tansu (Editor in Chief MDPI Photonics)

**Re:** Response to reviewers

Dear Professor,

Thank you for allowing a resubmission of our manuscript, with an opportunity to address the reviewers' comments.

We are uploading (a) our point-by-point response to the comments (below) (response to reviewers), (b) an updated manuscript with yellow highlighting indicating changes.

I hope that you find this revised manuscript is suitable for publication in your journal.

Sincerely yours,

Gunawan Wibisono et al.

Universitas Indonesia

Depok Campus, 16424 Depok, Jawa Barat, Indonesia

Email : [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id)

## Response Letter

Manuscript ID Photonics-973074

**Title:**

*Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication*

**Authors:**

*Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo*

First of all, we would like to thank the reviewers for their in-depth and constructive reviews of our manuscript and the editor for his careful reading and suggestion to resubmit our manuscript. In this revised version of the manuscript, we did our best to address all comments raised by the reviewers. A detailed item-by-item response to each of the reviewers' points is presented below.

### Reviewer 3

**Concern # 1:**

*The authors proposed a DPF-compensating scheme in RoF by adjusting the power ratio of the modulating signal over the carrier signal, and the phase of the RF message. This paper is generally well presented, but the simulation results are not solid enough for fully describing the system performance.*

**Author response:** We agree that this is a potential limitation of the study. We have added this as a limitation of our proposed method.

We used the comparison between numerical and simulation models without experiment due to the unavailability of devices, but this model was successfully verified and had a good agreement.

We believe that the comparison of results between the proposed model and the simulation provides good validation. Several references also offer comparisons of the proposed modeling and simulation results, such as [15], [17-19]

15. Al-Shareefi, N.A., et al. A study in OCS millimeter-wave generation using two parallel DD-MZMs. Proceedings of the 2013 IEEE 11th Malaysia International Conference on Communications (MICC), 2013. DOI: 10.1109/MICC.2013.6805865.
17. Ilgaz, M.A., K. Vuk Baliž, and B. Batagelj, A flexible approach to combating chromatic dispersion in a centralized 5G network. Opto-Electronics Review 2020 pp. 35-42.
18. Ranzini, S.M., et al., Tunable optoelectronic chromatic dispersion compensation based on machine learning for short-reach transmission. Applied Sciences 2019. 9, pp. 4332.
19. Parajuli, H.N. and E. Udvary, Novel Vestigial Sideband Modulation Scheme to Enhance the SNR in Radio Over Fiber Systems. Radioengineering 2017. 26, pp. 961-967. DOI: 10.13164/re.2017.0961.

**Author action:** We updated the manuscript by yellow highlight, as shown in line 124.



**Concern # 3:**

*Which one is the proposed scheme more suitable for, the direct or external modulation? Please verify their applications and limitations.*

**Author response:** Thank you for pointing this out.

The proposed scheme is more suitable for external modulation.

It can be applied for applications such as supporting 5G communications or supporting IEEE 802.11 wireless network.

It should be noted that the limitation at the implementation, such as the use of single-mode fiber optics, power splitter, power combiner, and polarization controller to make the polarization is constant.

**Author action:** We updated the manuscript by yellow highlight as shown on line 454.

Dear Professor, thank you for allowing a resubmission of our manuscript with an opportunity to address the comments of the reviewers. I hope that you find this revised manuscript suitable for publication in Photonics journal.

Sincerely yours,

Gunawan Wibisono et al.

**Original Manuscript ID:** Photonics-973074

**Original Article Title:** “Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication”

**To:** Professor Tansu (Editor in Chief MDPI Photonics)

**Re:** Response to reviewers

Dear Professor,

Thank you for allowing a resubmission of our manuscript, with an opportunity to address the reviewers' comments.

We are uploading (a) our point-by-point response to the comments (below) (response to reviewers), (b) an updated manuscript with yellow highlighting indicating changes.

I hope that you find this revised manuscript is suitable for publication in your journal.

Sincerely yours,

Gunawan Wibisono et al.

Universitas Indonesia

Depok Campus, 16424 Depok, Jawa Barat, Indonesia

Email : [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id)

## Response Letter

**Manuscript ID Photonics-973074**

***Title:***

*Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication*

***Authors:***

*Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo*

First of all, we would like to thank the reviewers for their in-depth and constructive reviews of our manuscript and the editor for his careful reading and suggestion to resubmit our manuscript. In this revised version of the manuscript, we did our best to address all comments raised by the reviewers. A detailed item-by-item response to each of the reviewers' points is presented below.

**Reviewer 2**

***Concern # 1:***

*My main concerns about the manuscript are answered and corrected. The paper can accept as it stands.*

**Author response:**

Many thanks to the reviewer for this positive feedback.

Dear Professor, thank you for allowing a resubmission of our manuscript with an opportunity to address the comments of the reviewers. I hope that you find this revised manuscript suitable for publication in Photonics journal.

Sincerely yours,

Gunawan Wibisono et al.



---

## [Photonics] Manuscript ID: photonics-973074 - Revised Version Received

1 pesan

---

**Summer Ang** <summer.ang@mdpi.com>

28 Oktober 2020 15.01

Balas Ke: summer.ang@mdpi.com

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Cc: Gunawan Wibisono <gunawan@eng.ui.ac.id>, Teguh Firmansyah <teguhfirmansyah@untirta.ac.id>, Purnomo Sidi Priambodo <pspriambodo@ee.ui.ac.id>, Photonics Editorial Office <photonics@mdpi.com>

Dear Mr. Ujang,

Thank you very much for providing the revised version of your paper:

Manuscript ID: photonics-973074

Type of manuscript: Article

Title: Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication

Authors: Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo

Received: 5 October 2020

E-mails: [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id), [febrizal@ui.ac.id](mailto:febrizal@ui.ac.id),

[teguhfirmansyah@untirta.ac.id](mailto:teguhfirmansyah@untirta.ac.id), [pspriambodo@ee.ui.ac.id](mailto:pspriambodo@ee.ui.ac.id)

Submitted to section: Optical Communication and Network,

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We will continue processing your paper and will keep you informed about the submission status.

Kind regards,

Ms. Summer Ang

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**[Photonics] Manuscript ID: photonics-973074 - Minor Revisions**

1 pesan

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2 November 2020 10.14

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Dear Mr. Ujang,

We are writing to you concerning the below referenced manuscript which you submitted to Photonics. Based on the completed set of reviews, the manuscript has been accepted with minor revisions in Photonics. Please respond to Reviewer 3's comments within 1 day.

Reviewer's comments:

\*\*\*\*\*

The responses to common 1 and common 3 are the same. Please revise them. Other responses are acceptable.

\*\*\*\*\*

Manuscript ID: photonics-973074

Type of manuscript: Article

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Authors: Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo

Received: 5 October 2020

E-mails: [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id), [febrizal@ui.ac.id](mailto:febrizal@ui.ac.id),[teguhfirmansyah@untirta.ac.id](mailto:teguhfirmansyah@untirta.ac.id), [pspriambodo@ee.ui.ac.id](mailto:pspriambodo@ee.ui.ac.id)

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[www.ece.lehigh.edu/~tansu](http://www.ece.lehigh.edu/~tansu)

Ms. Summer Ang  
E-Mail: [summer.ang@mdpi.com](mailto:summer.ang@mdpi.com)

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## [Photonics] Manuscript ID: photonics-973074 - Revised Version Received

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**Summer Ang** <summer.ang@mdpi.com>

3 November 2020 09.20

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Cc: Gunawan Wibisono <gunawan@eng.ui.ac.id>, Teguh Firmansyah <teguhfirmansyah@untirta.ac.id>, Purnomo Sidi Priambodo <pspriambodo@ee.ui.ac.id>, Photonics Editorial Office <photonics@mdpi.com>

Dear Mr. Ujang,

Thank you very much for providing the revised version of your paper:

Manuscript ID: photonics-973074

Type of manuscript: Article

Title: Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication

Authors: Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo

Received: 5 October 2020

E-mails: [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id), [febrizal@ui.ac.id](mailto:febrizal@ui.ac.id),

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We will continue processing your paper and will keep you informed about the submission status.

Kind regards,

Ms. Summer Ang

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6 November 2020 16.20

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Dear Mr. Ujang,

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Type of manuscript: Article

Title: Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication

Authors: Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo

Received: 5 October 2020

E-mails: [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id), [febrizal@ui.ac.id](mailto:febrizal@ui.ac.id),[teguhfirmansyah@untirta.ac.id](mailto:teguhfirmansyah@untirta.ac.id), [pspriambodo@ee.ui.ac.id](mailto:pspriambodo@ee.ui.ac.id)

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[www.ece.lehigh.edu/~tansu](http://www.ece.lehigh.edu/~tansu)Ms. Summer Ang  
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## [Photonics] Manuscript ID: photonics-973074 - Final Proofreading Before Publication

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Joss Chen <joss.chen@mdpi.com>

7 November 2020 09.52

Balas Ke: Photonics Editorial Office <photonics@mdpi.com>, Summer Ang <summer.ang@mdpi.com>

Kepada: Febrizal Ujang <febrizal@ui.ac.id>

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Dear Mr. Ujang,

We invite you to proofread your manuscript to ensure that this is the final version that can be published and confirm that you will require no further changes from hereon:

Manuscript ID: photonics-973074

Type of manuscript: Article

Title: Asymmetric carrier divider with an irregular RF phase on DD-MZ modulator for eliminating dispersion power fading in RoF communication

Authors: Gunawan Wibisono \*, Febrizal Ujang, Teguh Firmansyah, Purnomo Sidi Priambodo

Received: 5 October 2020

E-mails: [gunawan@eng.ui.ac.id](mailto:gunawan@eng.ui.ac.id), [febrizal@ui.ac.id](mailto:febrizal@ui.ac.id), [teguhfirmansyah@untirta.ac.id](mailto:teguhfirmansyah@untirta.ac.id), [pspriambodo@ee.ui.ac.id](mailto:pspriambodo@ee.ui.ac.id)

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Supplementary and other additional files can be found at the second link. We look forward to hearing from you soon.

Kind regards,



Joss Chen

-----  
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**[Photonics] Manuscript ID: photonics-973074; doi: 10.3390/photonics7040106. Paper has been published.**

1 pesan

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**photonics@mdpi.com** <photonics@mdpi.com>

10 November 2020 00.26

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Cc: billing@mdpi.com, website@mdpi.com, photonics@mdpi.com, summer.ang@mdpi.com

Dear Authors,

We are pleased to inform you that your article "Asymmetric Carrier Divider with an Irregular RF Phase on DD-MZ Modulator for Eliminating Dispersion Power Fading in RoF Communication" has been published in Photonics as part of the Special Issue Radio over Fiber and is available online:

Abstract: <https://www.mdpi.com/2304-6732/7/4/106>PDF Version: <https://www.mdpi.com/2304-6732/7/4/106/pdf>

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