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Algorithms

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Journals Algorithms Volume 14 Issue 4 10.3390/a14040124

A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography

by

La Zakaria, Endah Yuliani, and Asmiati Asmiati
Dear Dr. Zakaria,

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: Algorithms
Manuscript ID: algorithms-1014193
Type of manuscript: Article
Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography
Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati
Received: 10 November 2020
E-mails: lazakaria.1969@fmipa.unila.ac.id, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id

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Journal: Algorithms
Manuscript ID: algorithms-1014193
Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography
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On Sun, Nov 15, 2020 at 11:02 AM Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id <mailto:lazakaria.1969@fmipa.unila.ac.id>> wrote:

Dear Ms. Stella Xu (MDPI Branch Office, Wuhan Skype: live:.cid.5107f361001ee380 E-Mail: stella.xu@mdpi.com <mailto:stella.xu@mdpi.com>)

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On Thu, Nov 12, 2020 at 8:50 AM Stella Xu <stella.xu@mdpi.com <mailto:stella.xu@mdpi.com>> wrote:

Dear Dr. Zakaria,

Thank you very much for submitting your manuscript to Algorithms:

Journal name: Algorithms Manuscript ID: algorithms-1014193 Type of manuscript: Article Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati Received: 10 November 2020 E-mails: lazakaria.1969@fmipa.unila.ac.id <mailto:lazakaria.1969@fmipa.unila.ac.id>, endahyuliani1795@gmail.com <mailto:endahyuliani1795@gmail.com>, asmiati.1976@fmipa.unila.ac.id <mailto:asmiati.1976@fmipa.unila.ac.id>

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Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  Tue, Nov 24, 2020 at 10:24 AM
To: Stella Xu <stella.xu@mdpi.com>, Algorithms Editorial Office <algorithms@mdpi.com>

Dear Stella Xu,

Thank you so much for the email you sent. Previously, I requested that the repair time was not 10 days but 1 month because technically I had to prepare answers to the comments of the reviewers and send my answers to the proofreading service.

Thank you for your understanding. I am looking forward to hearing some news from you.

Best Regards,

Zakaria

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Stella Xu <stella.xu@mdpi.com>  Tue, Nov 24, 2020 at 3:16 PM
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>
Cc: Algorithms Editorial Office <algorithms@mdpi.com>

Dear Dr. Zakaria,

Thank you for your feedback.

Generally, we expect authors to complete revision within two weeks. We fully understand your situation and here is a suggestion - you could resubmit your manuscript as a new one (with new ID) together with replies to reviewers when you complete them. In this way, you could take your time to revise the manuscript thoroughly. After resubmission, the process will be the same. We will send the revised version to the same reviewers to check it.
If you do not like the above option, we can still proceed algorithms-1014193 (no new ID). Also, we appreciate you could submit it at your earliest convenience, better before 16th December.

Hopefully, the above two suggestions will be helpful for you. If you have any other question, please feel free to let us know.

We look forward to hearing from you.

Best wishes,

Ms. Stella Xu/MDPI
Assistant Editor
Algorithms (http://www.mdpi.com/journal/Algorithms)

On 2020/11/24 11:24, Lazakaria 1969 wrote:

Dear Stella Xu.

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Best Regards,

Zakaria

On Mon, Nov 23, 2020 at 3:37 PM Algorithms Editorial Office <algorithms@mdpi.com> wrote:

Dear Dr. Zakaria,

Thank you for submitting the following manuscript to Algorithms:

Manuscript ID: algorithms-1014193 Type of manuscript: Article Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati Received: 10 November 2020 E-mails: lazakaria.1969@fmipa.unila.ac.id <mailto:lazakaria.1969@fmipa.unila.ac.id>, endahyuliani1795@gmail.com <mailto:endahyuliani1795@gmail.com>, asmiati.1976@fmipa.unila.ac.id <mailto:asmiati.1976@fmipa.unila.ac.id>

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Kind regards, Ms. Jones Zhang Managing Editor E-Mail: jones.zhang@mdpi.com <mailto:jones.zhang@mdpi.com> -- MDPI Wuhan Office Algorithms Editorial Office


Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id> Thu, Nov 26, 2020 at 7:41 AM
To: Stella Xu <stella.xu@mdpi.com>

Dear Stella Xu

Thanks so much for your email. And also thank you for providing a solution for me regarding the deadline for re-submitting our article. We will work on the second option. Hopely, We will resubmit before you give me the time (16-12-2020).

Best Regards,

Zakaria

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Dear Dr. Zakaria,

Thank you for your feedback.

We look forward to your revised version.

Best wishes,

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Assistant Editor
Algorithms (http://www.mdpi.com/journal/Algorithms)

On 2020/11/26 8:41, Lazakaria 1969 wrote:
  Dear Stella Xu

  Thanks so much for your email. And also thank you for providing a solution for me regarding the deadline for re-submitting our article. We will work on the second option. Hopely, We will resubmit before you give me the time (16-12-2020).

  Best Regards,

  Zakaria

On Tue, Nov 24, 2020 at 3:17 PM Stella Xu <stella.xu@mdpi.com> wrote:
  Dear Dr. Zakaria,

  Thank you for your feedback.

  Generally, we expect authors to complete revision within two weeks. We fully understand your situation and here is a suggestion - you could resubmit your manuscript as a new one (with new ID) together with replies to reviewers when you complete them. In this way, you could take your time to revise the manuscript thoroughly. After resubmission, the process will be the same. We will send the revised version to the same reviewers to check it.

  If you do not like the above option, we can still proceed algorithms-1014193 (no new ID). Also, we appreciate you could submit it at your earliest convenience, better before 16th December.

  Hopefully, the above two suggestions will be helpful for you. If you have any other question, please feel free to let us know.

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On Mon, Nov 23, 2020 at 3:37 PM

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Received: 10 November 2020
E-mails: lazakaria.1969@fmipa.unila.ac.id,
endahyuliani1795@gmail.com,
asmiati.1976@fmipa.unila.ac.id

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id> Wed, Dec 2, 2020 at 5:59 PM
To: Stella Xu <stella.xu@mdpi.com>

Dear Stella Xu

I need your advice. Before submitting our revised article to Algorithm Journal.

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Thank you very much for resubmitting the modified version of the following manuscript:

Manuscript ID: algorithms-1014193
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E-mails: lazakaria.1969@fmipa.unila.ac.id, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id

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(4) Please provide a cover letter to explain *point-by-point* the details of the revisions in the manuscript and your responses to the reviewers' comments.
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https://www.mdpi.com
Dear Stella,

Thank you for your email. We are doing the revisions. We will send our revised article as soon as possible after completing the revision.

Best Regards,

Zakaria

Stella Xu <stella.xu@mdpi.com>  
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
Cc: algorithms@mdpi.com

Dear Dr. Zakaria,

Thank you for your feedback.

We look forward to your revision

Best wishes,

Ms. Stella Xu/MDPI  
Assistant Editor  
Algorithms (http://www.mdpi.com/journal/Algorithms)

On 2020/12/14 14:10, Lazakaria 1969 wrote:  
Dear Stella..  

Thank you for your email. We are doing the revisions. We will send our revised article as soon as possible after completing the revision.

Best Regards,

Zakaria

On Mon, Dec 14, 2020 at 12:36 PM Algorithms Editorial Office <algorithms@mdpi.com> <mailto:algorithms@mdpi.com>> wrote:  

Dear Dr. Zakaria,

We sent a revision request for the following manuscript on 10 December 2020.

Manuscript ID: algorithms-1014193 Type of manuscript: Article Title: 
A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati Received: 10 November 2020 E-mails: lazakaria.1969@fmipa.unila.ac.id <mailto:lazakaria.1969@fmipa.unila.ac.id>, endahyuliani1795@gmail.com <mailto:endahyuliani1795@gmail.com>, asmiati.1976@fmipa.unila.ac.id <mailto:asmiati.1976@fmipa.unila.ac.id>

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/9bc51b01e52921bf3884e6d793db370e
Thank you in advance for your kind cooperation and we look forward to hearing from you soon.

Kind regards, -- Ms. Stella Xu/MDPI MDPI Branch Office, Wuhan Skype: live:.cid.5107f361001ee380 E-Mail: stella.xu@mdpi.com
<mailto:stella.xu@mdpi.com>

Dear Dr. Zakaria,

Thank you for your feedback.

If you complete the revision, you can send it to us via email with a cover letter that contains point-to-point responses to reviewers. We will update it in the system. Thank you for your time in advance.

We look forward to hearing from you.

Best wishes,

Ms. Stella Xu/MDPI
Assistant Editor
Algorithms (http://www.mdpi.com/journal/Algorithms)

On 2020/12/18 12:29, Lazakaria 1969 wrote:

Dear Stella. I cannot connect to address https://susy.mdpi.com/user/manuscripts/resubmit/9bc51b01e52921bf3884e6d793db370e

for resubmitted Why?

Best Regards,

Zakaria.
Dear Dr. Zakaria,

Good day to you.

We are writing to know whether your updated version of the manuscript is ready. If it is, you can upload the updated version in the link below. If you need more time, please let us know.

https://susy.mdpi.com/user/manuscripts/resubmit/9bc51b01e52921bf3884e6d793db370e

We look forward to hearing from you.

Best wishes,

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Algorithms (http://www.mdpi.com/journal/Algorithms)

On 2020/12/14 16:53, Stella Xu wrote:

Thank you for your feedback.

We look forward to your revision

Best wishes,

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Zakaria

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MDPI Branch Office, Wuhan
Skype: live:.cid.5107f361001ee380
E-Mail: stella.xu@mdpi.com

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www.mdpi.com

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---

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
To: Stella Xu <stella.xu@mdpi.com>  

Dear Stella Xu

We are glad to receive an email from you and hear from the Algorithm editor giving us additional time to complete our paper revision. We need a little extra time (3-4 days). We are completing some of the sections of our article requested by the 2nd reviewer. We apologize for the inconvenience.

Best Regards,

La Zakaria

[Quoted text hidden]

---

Stella Xu <stella.xu@mdpi.com>  
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
Cc: algorithms@mdpi.com  

Dear Dr. Zakaria,

Thank you for your feedback.

As the Christmas holiday is approaching, the reviewers and our Academic Editors may be on holidays and do not have enough time to check your manuscript. In order to avoid unnecessary delays, we appreciate it if we can receive your revised version by this Friday. Thanks for your cooperation in advance.
Feel free to let us know if you have any questions.

Best wishes,

Ms. Stella Xu/MDPI
Assistant Editor
Algorithms (http://www.mdpi.com/journal/Algorithms)

On 2020/12/16 15:04, Lazakaria 1969 wrote:

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Good day to you.

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Best Regards, 

Zakaria

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<mailto:algorithms@mdpi.com><mailto:algorithms@mdpi.com>>> wrote:

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Manuscript ID: algorithms-1014193 Type of manuscript: Article Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati Received: 10 November 2020 E-mails: lazakaria.1969@fmipa.unila.ac.id
<mailto:lazakaria.1969@fmipa.unila.ac.id>
<mailto:lazakaria.1969@fmipa.unila.ac.id>,
endahyuliani1795@gmail.com <mailto:endahyuliani1795@gmail.com>
<mailto:endahyuliani1795@gmail.com> asmiati.1976@fmipa.unila.ac.id
<mailto:asmiati.1976@fmipa.unila.ac.id>
<mailto:asmiati.1976@fmipa.unila.ac.id>>

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:

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

Kind regards, -- Ms. Stella Xu/MDPI MDPI Branch Office, Wuhan Skype: live:.cid.5107f361001ee380 E-Mail: stella.xu@mdpi.com
<mailto:stella.xu@mdpi.com>
<mailto:stella.xu@mdpi.com><mailto:stella.xu@mdpi.com>>

MDPI Postfach, CH-4020 Basel, Switzerland Office: St. Alban-Anlage 66, CH-4052 Basel, Switzerland
www.mdpi.com
Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
To: Stella Xu <stella.xu@mdpi.com>  
Fri, Dec 18, 2020 at 11:22 AM

Dear Stella Xu

Now Friday, 18-12-2020 at 12 O'Clock in Indonesia. Probably, we will finish our revisions tonight and submit the article today. We are so sorry for this inconvenience.

Best Regards,

Zakaria

Stella Xu <stella.xu@mdpi.com>  
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
Cc: algorithms@mdpi.com, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id  
Fri, Dec 18, 2020 at 2:45 PM

Dear Dr. Zakaria,

Thank you for your feedback.

If you complete the revision, you can send it to us via email with a cover letter that contains point-to-point responses to reviewers. We will update it in the system. Thank you for your time in advance.

We look forward to hearing from you.

Best wishes,

Ms. Stella Xu/MDPI  
Assistant Editor  
Algorithms (http://www.mdpi.com/journal/Algorithms)

On 2020/12/18 12:22, Lazakaria 1969 wrote:

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Now Friday, 18-12-2020 at 12 O'Clock in Indonesia. Probably, we will finish our revisions tonight and submit the article today. We are so sorry for this inconvenience.

Best Regards,

Zakaria

On Wed, Dec 16, 2020 at 2:41 PM Stella Xu <stella.xu@mdpi.com> wrote:

Dear Dr. Zakaria,

Thank you for your feedback.

As the Christmas holiday is approaching, the reviewers and our Academic Editors may be on holidays and do not have enough time to check your manuscript. In order to avoid unnecessary delays, we appreciate it if we can receive your revised version by this Friday.

Thanks for your cooperation in advance.

Feel free to let us know if you have any questions.

Best wishes,

Ms. Stella Xu/MDPI Assistant Editor Algorithms (http://www.mdpi.com/journal/Algorithms)
On 2020/12/16 15:04, Lazakaria 1969 wrote:

Dear Stella Xu

We are glad to receive an email from you and hear from the Algorithm editor giving us additional time to complete our paper revision. We need a little extra time (3-4 days). We are completing some of the sections of our article requested by the 2nd reviewer. We apologize for the inconvenience.

Best Regards,

La Zakaria

On Wed, Dec 16, 2020 at 12:35 PM Stella Xu <stella.xu@mdpi.com>
Dear Dr. Zakaria,

Thank you very much for resubmitting the modified version of the following manuscript:

Manuscript ID: algorithms-1014193
Type of manuscript: Article
Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography
Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati
Received: 10 November 2020
E-mails: lazakaria.1969@fmipa.unila.ac.id, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id

https://susy.mdpi.com/user/manuscripts/review_info/9bc51b01e52921bf3884e6d793db370e

A member of the editorial office will be in touch with you soon regarding progress of the manuscript.

Kind regards,

MDPI

--
Algorithms Editorial Office
Postfach, CH-4020 Basel, Switzerland
Office: St. Alban-Anlage 66, CH-4052 Basel
Tel. +41 61 683 77 34 (office)
Fax +41 61 302 89 18 (office)
E-mail: algorithms@mdpi.com
https://www.mdpi.com/journal/algorithms/

*** This is an automatically generated email ***
Dear Dr. Zakaria,

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

Manuscript ID: algorithms-1014193
Type of manuscript: Article
Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography
Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati
Received: 10 November 2020
E-mails: lazakaria.1969@fmipa.unila.ac.id, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id

https://susy.mdpi.com/user/manuscripts/review_info/9bc51b01e52921bf3884e6d793db370e

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

Kind regards,

Mr. Musea Wu
Assistant Editor
E-Mail: musea.wu@mdpi.com

--
MDPI Wuhan Office
No.6 Jingan Road, 5.5 Creative Industry Park, 25th Floor
Wuhan, China
Skype: live:musea.wu

MDPI
Algorithms Editorial Office
St. Alban-Anlage 66, 4052 Basel, Switzerland
E-Mail: algorithms@mdpi.com
http://www.mdpi.com/journal/algorithms
To Chairman of Algorithms Editorial Office

Dear Sir.

We thank all reviewers for their advice and positive statements about our article. In particular, we would like to comment on the second reviewer's views/thoughts, who still does not recommend our article to publish in the Algorithm journal. In particular, we consider the results of the third round reviewer as follows:

1. The lack of the 2nd reviewer's knowledge of the encryption procedure that we're saying is something that seems strange. He/She tells the misunderstanding despite the encryption steps that we have written very clearly on line 187 to line 213. If what he/she means is the program script that we're doing, of course, we don't mind showing it in a journal. But we'll give it to him if he asks for it personally. And it should be noted that we will certainly not be able to do encryption and publish it. It's a reader's job to figure out how the procedure we described was implemented in Matlab/Maple/Mathematica/Phyton/C++ programming language or others).

2. About an image recommended by the second reviewer to take an example of Lena's image so that mapping analysis can be done and compared to other maps, it seems compelling. He/She assumes that Lena's image is necessary to be accepted in the cryptographic tool test. The second reviewer has yet to receive our reason that any image can be used as an experiment object (including the image we've shown). This image is not a camera-like image of Lena, so it can be a new study if you want to be used as an existing chaotic mapping test object. The second reviewer should have taken our idea to strengthen his argument about the chaotic mapping that he understood and held well. If the reviewer takes our script to produce Figure 2, we'll gladly give it to him. Lena images may be standard used by most experts but not the only measuring tool for the ability of a cryptographic tool (chaotic mapping) to declare it "best." I suggest that the reviewer use Figure 2 or similar (Fractal image) to test the number of maps he knows.

3. The reviewer's thinking might be correct for colored images showing a histogram color test. Image color tests are lazily used using histograms separately, horizontally, vertically, and diagonally. Maybe this is our weakness that we can't cover because we haven't done it all this time. However, the mapping we're offering is a tool that anyone can test, including their reviewer, if he wants to find out the post side of the mapping that we're proposing instead of blaming us for not doing the color test he wants.

4. We did not provide entropy analysis in this article. But, we already stated in our conclusion that we cannot conclude our mapping is the best mapping with the conditions available. That means that further analysis, such as entropy analysis, is required. Our comparison may not be perfect, but it could be a reader's record that our mapping can be continued. Didn't the research never stop to an article?

We concluded that the second reviewer did find our article's weakness from what we said above, so he/she did not recommend that our article be published in Algorithms journal. But we also concluded that the second reviewer did not comprehend the content of our article comprehensively. The second reviewer's inability to read our encryption procedure suggests he doesn't understand the mathematical essence in his use of cryptography.
For the reasons that we have presented above, we hereby withdraw our article for further processing in the Algorithms Journal. Hopefully we can write even better in the future. Thank you for the kindness of Algorithms Journal's Editors that has facilitated our article.

Best Regards,

La Zakaria.

---

Stella Xu <stella.xu@mdpi.com>
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>
Cc: Algorithms <algorithms@mdpi.com>

Dear Dr. Zakaria,

Thank you for your feedback.

We will invite our extra editor to check your rebuttal, please let us know if you have any questions.

Wish you all the best in your research.

Best wishes,

Ms. Stella Xu/MDPI
Assistant Editor
Algorithms (http://www.mdpi.com/journal/Algorithms)

On 2020/12/22 16:54, Algorithms wrote:

-------- Forwarded Message -------- Subject:     Withdraw Manuscript ID: algorithms-1014193 Date:     Mon, 21 Dec 2020 05:23:45 +0700 From:     Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id> To: Algorithms Editorial Office <algorithms@mdpi.com>

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>
To: Stella Xu <stella.xu@mdpi.com>

Dear Ms. Stella Xu/MDPI

We are happy and agree with your thoughts. And we are willing to wait for the assessment results of the additional assessments that you mean.

Best Regards,

Zakaria

[Quoted text hidden]

Stella Xu <stella.xu@mdpi.com>
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>
Cc: algorithms@mdpi.com, futureinternet@mdpi.com
Dear Dr. Zakaria,

Thank you for your feedback.

We will inform you once we receive the decision from the extra editor.

Feel free to let us know if you have any questions.

Best wishes,

Ms. Stella Xu/MDPI  
Assistant Editor  
Algorithms (http://www.mdpi.com/journal/Algorithms)

On 2020/12/22 17:22, Lazakaria 1969 wrote:

Dear Ms. Stella Xu/MDPI

We are happy and agree with your thoughts. And we are willing to wait for the assessment results of the additional assessments that you mean.

Best Regards,

Zakaria

On Tue, Dec 22, 2020 at 4:06 PM Stella Xu <stella.xu@mdpi.com> wrote:

Dear Dr. Zakaria,

Thank you for your feedback.

We will invite our extra editor to check your rebuttal, please let us know if you have any questions.

Wish you all the best in your research.

Best wishes,

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Subject: Withdraw Manuscript ID: algorithms-1014193  
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From: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
To: Algorithms Editorial Office <algorithms@mdpi.com>

[Quoted text hidden]
Dear Dr. Zakaria,

I hope everything is going well with you.

I am writing to ask for the status of your revision on algorithms-1014193. If your revision is ready, please submit it along with your responses to reviewers' comments via submission system. We will process it immediately once receiving it.

I look forward to hearing from you soon.

Kind regards,
Jones Zhang/MDPI
Managing Editor

CiteScore of Algorithms (2019): 2.20
CiteScoreTracker 2020 (updated on 8 November, 2020): 2.7

News: Applications are open for Travel Award
https://www.mdpi.com/journal/algorithms/awards
--
MDPI Wuhan Office
Algorithms Editorial Office

MDPI
Algorithms Editorial Office
St. Alban-Anlage 66, 4052 Basel
Switzerland
http://www.mdpi.com/
E-Mail: algorithms@mdpi.com
http://www.mdpi.com/journal/algorithms/

On 2020/12/29 9:43, Algorithms Editorial Office wrote:
Dear Dr. Zakaria,

I am writing to you concerning the manuscript you recently submitted to Algorithms. Based on the review reports, the manuscript is not suitable for publication in Algorithms in its present format. Significant revisions or new data are required in the manuscript to warrant further consideration for publication of this manuscript in Algorithms.

Manuscript ID: algorithms-1014193
Type of manuscript: Article
Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography
Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati
Received: 10 November 2020
E-mails: lazakaria.1969@fmipa.unila.ac.id, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id
https://susy.mdpi.com/user/manuscripts/review_info/9bc51b01e52921bf3884e6d793db370e
You can find the review reports at:
https://susy.mdpi.com/user/manuscripts/resubmit/9bc51b01e52921bf3884e6d793db370e

Based on reviewer input and editorial evaluation, we encourage resubmission of your manuscript after extensive revisions. During resubmission, you must clearly indicate the manuscript ID (algorithms-1014193) of this paper. All changes must be highlighted and a cover letter with responses to reviewers' comments included. Note that the Editorial Office may send the paper to the same reviewers or invite new reviewers.

Please resubmit your revised manuscript through the following link:
https://susy.mdpi.com/user/manuscripts/upload?pre_hash_key=9bc51b01e52921bf3884e6d793db370e

Thanks again for submitting your work to Algorithms. If you have any questions, please contact the Editorial Office at algorithms@mdpi.com.

Kind regards,

Lazakaria 1969
<lazakaria.1969@fmipa.unila.ac.id>
Thu, Feb 11, 2021 at 10:56 AM

To: Algorithms <algorithms@mdpi.com>

Dear Sir

Thanks so much for your email. We will consider revising our article and send it as soon as we have done that.
Best Regards,

Zakaria

On Wed, Feb 10, 2021 at 10:47 AM Algorithms <algorithms@mdpi.com> wrote:

Dear Dr. Zakaria,

I hope everything is going well with you.

I am writing to follow up the email below. I was wondering whether you have finished the revision. In case of any questions or suggestions, please feel free to contact us.

I am looking forward to hearing from you again.

Kind regards,
Jones

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Best Regards,

Zakaria

Algorithms <algorithms@mdpi.com>
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>
Thu, Feb 25, 2021 at 6:01 PM

Dear Dr. Zakaria,

I hope everything is going well with you.

I am writing to follow up the email below. I was wondering whether you have finished the revision. In case of any questions or suggestions, please feel free to contact us.

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Managing Editor

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CiteScoreTracker 2020 (updated on 8 November, 2020): 2.7

News: Applications are open for Travel Award
https://www.mdpi.com/journal/algorithms/awards
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MDPI Wuhan Office
Algorithms Editorial Office

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> >
> > Manuscript ID: algorithms-1014193
> > Type of manuscript: Article
> > Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography
> > Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati
> > Received: 10 November 2020
> > E-mails: lazakaria.1969@fmipa.unila.ac.id, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id
> >
> > You can find the review reports at:
> > https://susy.mdpi.com/user/manuscripts/review_info/9bc51b01e52921bf3884e6d793db370e
> > Based on reviewer input and editorial evaluation, we encourage resubmission
of your manuscript after extensive revisions. During resubmission, you must clearly indicate the manuscript ID (algorithms-1014193) of this paper. All changes must be highlighted and a cover letter with responses to reviewers' comments included. Note that the Editorial Office may send the paper to the same reviewers or invite new reviewers.

Please resubmit your revised manuscript through the following link:

https://susy.mdpi.com/user/manuscripts/upload?pre_hash_key=9bc51b01e52921bf3884e6d793db370e

Thanks again for submitting your work to Algorithms. If you have any questions, please contact the Editorial Office at

algorithms@mdpi.com

Kind regards,

Lazakaria 1969

To: Algorithms <algorithms@mdpi.com>

Dear Jones
Thank you for reminding us. We need time to rewrite our paper to meet the reviewer's advice. We're going to do the data change and add the reference that we think is necessary. We hope our improvements can be sent back as soon as possible. We apologize for the inconvenience.

Best Regards,

Zakaria.
[Quoted text hidden]

Algorithms <algorithms@mdpi.com>

To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>
Cc: Algorithms Editorial Office <algorithms@mdpi.com>

Dear Dr. Zakaria,

Thanks very much for your reply. We can totally understand a comprehensive revision is time and effort consuming. In case of unnecessary reminders, I was wondering whether you could submit the revision by 28 March 2021.

I am looking forward to your feedback.

Kind regards,

Jones

On 2021/3/8 7:40, Lazakaria 1969 wrote:

Dear Jones
Thank you for reminding us. We need time to rewrite our paper to meet the reviewer's advice. We're going to do the data change and add the reference that we think is necessary. We hope our improvements can be sent back as soon as possible. We apologize for the inconvenience.

Best Regards,

Zakaria.
On Thu, Feb 25, 2021 at 6:01 PM Algorithms <algorithms@mdpi.com> wrote:

Dear Dr. Zakaria,

I hope everything is going well with you.

I am writing to follow up the email below. I was wondering whether you have finished the revision. In case of any questions or suggestions, please feel free to contact us.

I am looking forward to hearing from you again.

Kind regards,
Jones

On 2021/2/11 11:56, Lazakaria 1969 wrote:
> Dear Sir
> 
> Thanks so much for your email. We will consider revising our article and send it as soon as we have done that.
> Best Regards,
> 
> Zakaria
> 
> On Wed, Feb 10, 2021 at 10:47 AM Algorithms <algorithms@mdpi.com>
> 
> On 2020/12/29 9:43, Algorithms Editorial Office wrote:
> > Dear Dr. Zakaria,
> > 
> > I am writing to you concerning the manuscript you recently submitted to Algorithms. Based on the review reports, the manuscript is not suitable for publication in Algorithms in its present format. Significant revisions or new data are required in the manuscript to warrant further consideration for publication of this manuscript in Algorithms.
> > 
> > Manuscript ID: algorithms-1014193
> > Type of manuscript: Article
> > Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography
> > Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati
> > Received: 10 November 2020
> > E-mails: lazakaria.1969@fmipa.unila.ac.id
> <mailto:lazakaria.1969@fmipa.unila.ac.id>
> > endahyuliani1795@gmail.com <mailto:endahyuliani1795@gmail.com>
> <mailto:endahyuliani1795@gmail.com>
> > asmiati.1976@fmipa.unila.ac.id
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Thanks again for submitting your work to Algorithms. If you have any questions, please contact the Editorial Office at algorithms@mdpi.com.

Kind regards,

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
Mon, Mar 8, 2021 at 11:47 AM

To: Algorithms <algorithms@mdpi.com>

Okey.. We will do that before 28 March 2021..
Thanks so much.
Best Regards

Zakaria.
Dear Dr. Zakaria,

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: Algorithms  
Manuscript ID: algorithms-1175022  
Type of manuscript: Article  
Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography  
Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati  
Received: 23 March 2021  
E-mails: lazakaria.1969@fmipa.unila.ac.id, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id

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Dear Dr. Zakaria,

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

Journal: Algorithms  
Manuscript ID: algorithms-1175022  
Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography  
Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati

Received: 23 March 2021  
E-mails: lazakaria.1969@fmipa.unila.ac.id, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id

You can find it here:  
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Best regards,

Ms. Stella Xu/MDPI  
MDPI Branch Office, Wuhan  
Skype: live:.cid.5107f361001ee380  
E-Mail: stella.xu@mdpi.com

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Journal name: Algorithms
Manuscript ID: algorithms-1175022
Type of manuscript: Article
Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography
Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati
Received: 23 March 2021
E-mails: lazakaria.1969@fmipa.unila.ac.id, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id

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

Kind regards,

--

Ms. Stella Xu/MDPI
MDPI Branch Office, Wuhan
Skype: live:.cid.5107f361001ee380
E-Mail: stella.xu@mdpi.com

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Thank you for submitting the following manuscript to Algorithms:

Manuscript ID: algorithms-1175022
Type of manuscript: Article
Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography
Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati
Received: 23 March 2021
E-mails: lazakaria.1969@fmipa.unila.ac.id, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id

It has been reviewed by experts in the field and we request that you make major revisions before it is processed further. Please find your manuscript and the review reports at the following link:
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There might be a third delayed review report, we will inform you whether it is canceled within 2 days.

1. Please revise the manuscript according to the reviewers' comments and upload the revised file "within 10 days".
2. Use the version of your manuscript found at the above link for your revisions, as the editorial office may have made formatting changes to your original submission.
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4. Please provide a cover letter to explain "point-by-point" the details of the revisions in the manuscript and your responses to the reviewers' comments.
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Do not hesitate to contact us if you have any questions regarding the revision of your manuscript or if you need more time. We look forward to hearing from you soon.

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Dear Dr. Zakaria,

We sent a revision request for the following manuscript on 1 April 2021.

Manuscript ID: algorithms-1175022
Type of manuscript: Article
Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography
Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati
Received: 23 March 2021
E-mails: lazakaria.1969@fmipa.unila.ac.id, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id

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

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http://www.mdpi.com/journal/algorithms/
Dear Ms Alina/Stella,

Thanks so much for your email. We are so sorry, we need extra time to complete our revision. Please help us to re-schedule for submitting our paper.

Best Regards,

Zakaria

[Quoted text hidden]
Dear Dr. Zakaria,

Thank you very much for resubmitting the modified version of the following manuscript:

Manuscript ID: algorithms-1175022
Type of manuscript: Article
Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography
Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati
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A member of the editorial office will be in touch with you soon regarding progress of the manuscript.

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Dear Dr. Zakaria,

Thank you very much for resubmitting the modified version of the following manuscript:

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We are pleased to inform you that the following paper has been officially accepted for publication:

Manuscript ID: algorithms-1175022
Type of manuscript: Article
Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography
Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati
Received: 23 March 2021
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We will now make the final preparations for publication, then return the manuscript to you for your approval.

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Ms. Jones Zhang
Managing Editor
E-Mail: jones.zhang@mdpi.com

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Dear Dr. Zakaria,

Thank you for your proofed version.

We checked the proofed version, and add the caption of algorithm 1, please confirm whether it is correct. Thank you for your cooperation in advance.

We look forward to hearing from you.

Best wishes,

Ms. Stella Xu/MDPI
Assistant Editor
Algorithms (http://www.mdpi.com/journal/Algorithms)

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On 2021/4/13 15:03, La Zakaria wrote:

Dear Editor,

Proofreading has been completed for the following manuscript:

Manuscript ID: algorithms-1175022 Type of manuscript: Article Title: A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography Authors: La Zakaria *, Endah Yuliani, Asmiati Asmiati Received: 23 March 2021 E-mails: lazakaria.1969@fmipa.unila.ac.id, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id

You can find it here: https://susy.mdpi.com/user/assigned/process_form/74b40e20eccb19804856f6acc1b03054
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Thanks so much for your email.
The word or phrase "[Figure 4 and Figure 8]" is not a caption for Algorithm-1 but just a caption for that line. With that phrase, I convey to the reader if the input is a figure such as Figure 2, then the Output is Figure 4 (for ACM and sine-Gordon maps) or Figure 8 (for mKdV map). I hope such confirmation can help you in revising our article.

Best Regards,

Zakaria

[Quoted text hidden]
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On 2021/4/14 11:42, Lazakaria 1969 wrote:
Dear Ms. Stella Xu

I need your help regarding APC, which immediately entered the payment deadline (16/4/2021-Invoice #1175022). Based on the invoice, APC payment is CHF 1400.00 for algorithms-1175022. For that amount, I am currently having difficulty paying it. Currently, the value of CHF 1400.00 is equal to 22,260,000.00 IDR (Indonesian Rupiah) (1 CHF=15,900 IDR). Therefore I need a discounted APC fee for the usual publication of algorithms article-1175022. I hope MDPI gives a discount to algorithms-1175022.

Best Regards,

Zakaria

Dear Stella Xu,

Thank you for responding quickly to my email. I hope that from this discussion I get APC fee relief. I will be very happy if in 2020 when I propose Algorithms-1014193, APC CHF 1000.00. Unfortunately the article has not been received. My hope is that the APC for Algorithms-1175022 (Algorithms-1014193 revised version) can be lowered to CHF 1000.00.

Sincerely Yours,

Zakaria
Dear Ms. Stella Xu,

I need your help regarding APC, which immediately entered the payment deadline (16/4/2021-Invoice #1175022). Based on the invoice, APC payment is CHF 1400.00 for algorithms-1175022. For that amount, I am currently having difficulty paying it. Currently, the value of CHF 1400.00 is equal to 22,260,000.00 IDR (Indonesian Rupiah) (1 CHF=15,900 IDR). Therefore I need a discounted APC fee for the usual publication of algorithms article-1175022. I hope MDPI gives a discount to algorithms-1175022.

Best Regards,
Zakaria

---

Dear Dr. Zakaria,

Thank you for your feedback.

Sorry for that we are unable to apply for this discount for you. Since the manuscript Algorithm-1014193 was submitted in 2020, its APC is 1000CHF. But Algorithm-1175022 is submitted in 2021, and starting from 1 January 2021, Algorithms’ APC fee is 1400CHF. We have sent you APC’s confirmation letter before, you can also learn more about APC from the link below:

https://www.mdpi.com/journal/algorithms/apc

Feel free to let us know if you have any questions. We look forward to hearing from you.

Best wishes,

Ms. Stella Xu/MDPI
Assistant Editor
Algorithms (http://www.mdpi.com/journal/Algorithms)

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[Quoted text hidden]
Dear Dr. Zakaria,

Many thanks for your support of open access publishing. Please find below the APC payment confirmation for the following article:

Payment of Invoice: algorithms-1175022
Amount Received: 1400.00 CHF
Date Received: 16 April 2021

Payer Information

Dr. La Zakaria
Universitas Lampung
Jl. Soemantri Nrojonegoro 1
35145 Bandar Lampung
Indonesia

For your convenience, I attach the payment confirmation as PDF.

Please feel free to contact me in case of questions.

Kind regards,

MDPI Billing Team

MDPI
St. Alban-Anlage 66
4052 Basel, Switzerland
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http://www.mdpi.com/
https://www.mdpi.com/about/apc_faq

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Dear Stella Xu,

As you know that our article (Algorithm-1175022) is a revised article Algorithm-1014193 which you received on November 8, 2020. We are grateful that Algorithm-1175022 was accepted on April 11, 2021. If possible we ask for your help to put the date of receiving it November 8, 2020 in the published version of Algorithm-1175022. Thanks so much for your help.

I am looking forward to hearing the news from you.

Best Regards,

Zakaria.

Stella Xu <stella.xu@mdpi.com>

Fri, Apr 16, 2021 at 12:51 PM

To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>

Cc: algorithms@mdpi.com, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id

Dear Dr. Zakaria,

Thank you for your feedback.

We have received your payment, and will publish your manuscript as soon as possible.

Since the system records the time when you submit your new submission, we cannot change this time. Sorry for not solving your problem.

Feel free to let us know if you have any questions.

Best wishes,

Ms. Stella Xu/MDPI
Assistant Editor
Algorithms (http://www.mdpi.com/journal/Algorithms)

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Indonesia

For your convenience, I attach the payment confirmation as PDF.

Please feel free to contact me in case of questions.

Kind regards,

MDPI Billing Team

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http://www.mdpi.com/
https://www.mdpi.com/about/apc_faq

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---

[Attached file: receipt_MDPI_algorithms-1175022.pdf, 28K]
Request for Changing Date of Received Article for Published Version of algorithms-1175022

2 messages

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id> Fri, Apr 16, 2021 at 11:34 AM
To: Stella Xu <stella.xu@mdpi.com>

Dear Stella Xu

As you know that our article (Algorithm-1175022) is a revised article Algorithm-1014193 which you received on November 8, 2020. We are grateful that Algorithm-1175022 was accepted on April 11, 2021. If possible we ask for your help to put the date of receiving it November 8, 2020 in the published version of Algorithm-1175022. Thanks so much for your help.

I am looking forward to hearing the news from you.

Best Regards,

Zakaria.

Stella Xu <stella.xu@mdpi.com> Fri, Apr 16, 2021 at 12:51 PM
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>
Cc: algorithms@mdpi.com, endahyuliani1795@gmail.com, asmiati.1976@fmipa.unila.ac.id

Dear Dr. Zakaria,

Thank you for your feedback.

We have received your payment, and will publish your manuscript as soon as possible.

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Assistant Editor
Algorithms (http://www.mdpi.com/journal/Algorithms)

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[Quoted text hidden]
Dear Authors,

We are pleased to inform you that your article "A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography" has been published in Algorithms and is available online:

The meta data of your article, the manuscript files and a publication certificate are available here (only available to corresponding authors after login):
https://susy.mdpi.com/user/manuscripts/review_info/74b40e20eccb19804856f6acc1b03054

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Thank you for choosing Algorithms to publish your work, we look forward to receiving further contributions from your research group in the future.

Kind regards,

--

Zakaria.

---

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  Mon, Apr 19, 2021 at 1:55 PM

To: Stella Xu <stella.xu@mdpi.com>, Algorithms Editorial Office <algorithms@mdpi.com>

Dear Stella Xu,

Thanks so much for publishing Algorithms-14-00124. Unfortunately, in the Algorithms-14-00124 (based on a file that downloaded from https://www.mdpi.com/1999-4893/14/4/124), I found Typo errors in some places resulting from the conversion of mathtype to pdf. The "TM " symbol in 2nd row of page 4, equations 11, 12, and 18 should be "->" (\rightarrow).

Best Regards,

Zakaria.

[Quoted text hidden]
Dear Authors,

We are pleased to inform you that your article "A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography" has been published in Algorithms and is available online:


The meta data of your article, the manuscript files and a publication certificate are available here (only available to corresponding authors after login):
https://susy.mdpi.com/user/manuscripts/review_info/74b40e20eccb19804856f6acc1b03054

Please take a moment to check that everything is correct. You can reply to this email if there is a problem. Note that at this stage we will not accept further changes to the manuscript text.

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https://www.mdpi.com/authors/promoting.

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Kind regards,

--
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Office: St. Alban-Anlage 66, 4052 Basel, Switzerland
Tel. +41 61 683 77 34
Fax: +41 61 302 89 18
E-mail: website@mdpi.com
https://www.mdpi.com/

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  Mon, Apr 19, 2021 at 1:55 PM
To: Stella Xu <stella.xu@mdpi.com>, Algorithms Editorial Office <algorithms@mdpi.com>

Dear Stella Xu,

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Kind regards,

--

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Postfach, CH - 4020 Basel, Switzerland
Office: St. Alban-Anlage 66, 4052 Basel, Switzerland
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https://www.mdpi.com/

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  Mon, Apr 19, 2021 at 1:55 PM
To: Stella Xu <stella.xu@mdpi.com>, Algorithms Editorial Office <algorithms@mdpi.com>

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Best Regards,

Zakaria.

[Quoted text hidden]
Dear Stella Xu,

Congratulations on the wonderful publication "A Two-Dimensional mKdV Linear Map and Its Application in Digital Image Cryptography" in Algorithms journal. We are delighted with the initial level of downloads and will be taking every step possible to advance the recognition of this important article. We hope you can also help promote the paper in your network to help the paper to be found, read and cited by your peers.

We would be glad to offer you an exceptional article processing charge (APC) discount for your next publication in Algorithms. A discount of 100 CHF on the publication fee would be granted to a submission received by 15 June 2021. If you are interested, please kindly inform us before 30 April 2021 as to whether you would like to take advantage of this offer and when you may be able to submit.

We hope this invitation will receive your favorable consideration.

Best wishes,

Ms. Stella Xu/MDPI
Assistant Editor

---

Dear Stella Xu

I sent you the following email yesterday.

Thanks so much for publishing Algorithms-14-00124. Unfortunately, in the Algorithms-14-00124 (based on a file that downloaded from [https://www.mdpi.com/1999-4893/14/4/124](https://www.mdpi.com/1999-4893/14/4/124)) , I found Typo errors in some places resulting from the conversion of mathtype to pdf. The "TM " symbol in 2nd row of page 4, equations 11, 12, and 18 should be "->" (~rightarrow). "

I am looking forward to hearing news from you about the email. Thanks so much.

Best Regards,

Zakaria.

[Quoted text hidden]
We have asked our colleagues to update it, you can check it from the link below tomorrow:


Feel free to let us know if you have any questions.

Best wishes,

Ms. Stella Xu/MDPI
Assistant Editor
Algorithms (http://www.mdpi.com/journal/Algorithms)

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Thanks so much.

Best Regards,

Zakaria.

[Quoted text hidden]

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id> Thu, Apr 22, 2021 at 8:33 AM
To: Stella Xu <stella.xu@mdpi.com>

Dear Ms. Stella Xu

I found something unusual in the bibliography (see https://www.mdpi.com/1999-4893/14/4/124). Reference no. 9 should be the author's name (Munir, R) in the first place, right?. We're sorry if this was a mistake.

Best Regards,

Zakaria.

[Quoted text hidden]

Stella Xu <stella.xu@mdpi.com> Thu, Apr 22, 2021 at 9:50 AM
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>
Cc: algorithms@mdpi.com

Dear Dr. Zakaria,

Thank you for your feedback.

I am sorry but the paper can not be updated now. We noticed that the manuscript is released. This means all the papers' data in this issue has been sent to the corresponding database (such as EI and Scopus) for backup, any update from our side would not work. If you do like to make
any revision, a Correction will have to be published, which will affect
the citation of your paper as well as our journal reputation. We usually
do not suggest any Correction if the modification will not affect the
scientific of a paper or will not lead to any readers’ misunderstanding.

Please kindly let us know the detailed effects if you think the
correction is necessary.

Best wishes,

Ms. Stella Xu/MDPI
Assistant Editor
Algorithms (http://www.mdpi.com/journal/Algorithms)

CiteScore of Algorithms (2019): 2.20

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1. Participate in our 1st International Online Conference on Algorithms
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   and present your latest work are completely free of charge.
   Save the date: 27 September 2021 - 10 October 2021
2. Applications are open for Travel Award
   https://www.mdpi.com/journal/algorithms/awards

On 2021/4/22 9:33, Lazakaria 1969 wrote:
   Dear Ms. Stella Xu
       I found something unusual in the bibliography (see https://www.mdpi.com/1999-4893/14/4/124 ). Reference no. 9
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       Best Regards,
       Zakaria

On Tue, Apr 20, 2021 at 10:45 AM Stella Xu <stella.xu@mdpi.com <mailto:stella.xu@mdpi.com>> wrote:
   Dear Dr. Zakaria,

   Thank you for your feedback.

   We have asked our colleagues to update it, you can check it from the
   link below tomorrow:


   Feel free to let us know if you have any questions.

   Best wishes,

   Ms. Stella Xu/MDPI Assistant Editor Algorithms (http://www.mdpi.com/journal/Algorithms)

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Zakaria.

On Tue, Apr 20, 2021 at 9:49 AM Stella Xu <stella.xu@mdpi.com>  
mailto:stella.xu@mdpi.com>

[Quoted text hidden]

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
Thu, Apr 22, 2021 at 10:11 AM

To: Stella Xu <stella.xu@mdpi.com>  
Cc: Algorithms Editorial Office <algorithms@mdpi.com>

Thank you for your information.  
Best Regards,  
Zakaria

[Quoted text hidden]

Stella Xu <stella.xu@mdpi.com>  
Tue, Apr 27, 2021 at 12:40 PM

To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
Cc: algorithms@mdpi.com, agusirawan814@gmail.com, asmiati.1976@fmipa.unila.ac.id, kmuludi@fmipa.unila.ac.id

Dear Dr. Zakaria,

Thank you for your feedback.

We will apply for a 100 CHF discount for you after your manuscript is accepted. That is means you need to pay 1300 CHF then.

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.

Best wishes,

Ms. Stella Xu/MDPI  
Assistant Editor  
Algorithms (http://www.mdpi.com/journal/Algorithms)

CiteScore of Algorithms (2019): 2.20

*News*:  
and present your latest work are completely free of charge.

Save the date: 27 September 2021 - 10 October 2021

2. Applications are open for Travel Award

https://www.mdpi.com/journal/algorithms/awards

On 2021/4/27 12:21, Lazakaria 1969 wrote:

Dear Ms Stella Xu.

We're glad to hear this news. We are awaiting the results of our review of our article Algorithms-1217871. How do we get your offer (a discount of 100 CHF for our new article)? Thanks so much for your response.

Best Regards,

Zakaria

[Quoted text hidden]
Dynamics of A Re-Parametrization of A 2-Dimensional Mapping Derived from Double Discrete Sine-Gordon Mapping

La Zakaria, Johan Matheus Tuwankotta

Pages 363-377

View Article  PDF
Our mathematics original manuscript.
4 messages

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id> Tue, Jun 25, 2019 at 5:21 AM
To: eicijmems@ijmems.in

To
Prof. (Dr.) Mangey Ram
Department of Mathematics; Computer Science and Engineering
Graphic Era (Deemed to be University), Dehradun, INDIA.
e-mail: eicijmems@ijmems.in

Dear Professor (Dr.) Mangey Ram

I am Zakaria from Lampung-Indonesia. In this email I attach an original article that written by me and Tuwankotta. I hope that you can consider to receive and publish our articles on your journal (International Journal of Mathematical, Engineering and Management Sciences). Thank you very much for your kindness and help.

Best Regards,

L. Zakaria.

Department of Mathematics;
Mathematics and Natural Sciences Faculty
University of Lampung, INDONESIA.
e-mail: lazakaria.1969@fmipa.unila.ac.id

JackTheo_Article_IJMEMS_2019.docx
1909K

Int J Math, Eng, Manag Sci <eicijmems@ijmems.in> Mon, Jun 24, 2019 at 4:21 PM
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>

Dear author,

Your paper is received.

Your manuscript ID is IJMEMS-19-506.

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Kindly send the names of SIX reviewers with full details (Name, Affiliation, E-mail id) of your research area who are
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Kindly note that first review will be complete in 2-6 months’ time.

Yours sincerely.

Editor-in-Chief

International Journal of Mathematical, Engineering and Management Sciences.

https://www.ijmems.in

[Quoted text hidden]

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
To: "Int J Math, Eng, Manag Sci" <eicijmems@ijmems.in>  
Tue, Jun 25, 2019 at 9:01 PM

Dear Professor (Dr.) Mangey Ram

Thank you very much for your response. I'm glad that you quickly give my e-mail response. According to your e-mail, I would like to respond about reviewers and time.

1. About the Reviewer: I do not know a lot of reviewers are overseas, but I had 1-2 reviewer(s). Unfortunately, as far as I know they were relatively busy. But I believe you have a lot of the best acquaintances reviewers. So, please help me to assign reviewers for my article.

2. About the Time: I feel it is reasonable if it takes quite a long time (2-6 months) to wait for the decision admissibility of my article. In the meantime, I have 4-6 weeks to wait for the decision admissibility of my article. Consequently, I am willing to pay extra for this condition. I am willing to pay $15-$20 per page for the first eight pages plus the cost of the excess page as has been set based on the rules for the author when my article has accepted to publish.

I am so sorry if my response is not convenient for you. I really hope your kindness and your help so that my article may be published in your journal.

Best Regards,

Zakaria.

[Quoted text hidden]

Int J Math, Eng, Manag Sci <eicijmems@ijmems.in>  
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
Tue, Jun 25, 2019 at 2:15 PM

Kindly send the names of SIX reviewers with full details (Name, Affiliation, E-mail id) of your research area who are really interested to review the research articles, within 48 hours. Reviewers should be from abroad. The reviewer should not be from IJMEMS editorial board.

[Quoted text hidden]
Dear Professor (Dr.) Mangey Ram

====== I am sorry, if you have the same message for this e-mail==========

Thank you very much for your response. I'm glad that you quickly give my e-mail response. According to your e-mail, I would like to respond about reviewers and time.

1. About the Reviewer: I do not know a lot of reviewers are overseas, but I had 1-2 reviewer(s). Unfortunately, as far as I know they were relatively busy. But I believe you have a lot of the best acquaintances reviewers. So, please help me to assign reviewers for my article.

2. About the Time: I feel it is reasonable if it takes quite a long time (2-6 months) to wait for the decision admissibility of my article. In the meantime, I have 4-6 weeks to wait for the decision admissibility of my article. Consequently, I am willing to pay extra for this condition. I am willing to pay $15-$20 per page for the first eight pages plus the cost of the excess page as has been set based on the rules for the author when my article has accepted to publish.

I am so sorry if my response is not convenient for you. I really hope your kindness and your help so that my article may be published in your journal.

Best Regards,

Zakaria.
Dear Professor (Dr.) Mangey Ram

I propose the following names as reviewers for my manuscript (ID: IJMEMS-19-506).

1. Prof. Dr Hadi Susanto
   hsusanto@essex.ac.uk
   Department of Mathematical Sciences
   University of Essex
   +44 (0) 1206 872689
   STEM 5.12, Colchester Campus

2. Mohammad Sajid
   msajid@qec.edu.sa
   College of Engineering
   Qassim University
   Buraidah 51452, Al-Qassim
   P. O. Box: 6677
   Saudi Arabia

3. Prof. Fatma Karakoc, Ph.D.
   fkarakoc@ankara.edu.tr
   Department of Mathematics
   Faculty of Sciences
   Ankara University
   06100 Tandogan Ankara
   Turkey

4. Prof. Mustafa R.S. Kulenovic, Ph.D.
   mkulenovic@mail.uri.edu
   Department of Mathematics
   5 Lippitt Road, Kingston, RI 02881
   University of Rhode Island, Kingston, RI 02881, USA
   401.874.2709 (ph); 401.874.4454 (f)

5. Xiao-Jun Yang
   xjyang@cumt.edu.cn
   Department of Mathematics and Mechanics
   China University of Mining and Technology
   Xuzhou, Jiangsu, 221008
   China

6. Claudiu C Remsing
   C.C.Remsing@ru.ac.za
   Department of Mathematics (Pure and Applied)
   Rhodes University
   South Africa

Thanks so much for your kindness and help.

Best Regards,
Zakaria.
Dear corresponding author,

We have received the review reports from our advisors on your manuscript. Based on the advice received, we feel that your manuscript could be reconsidered for publication should you be prepared to incorporate reviewer comments/editor’s comments. When preparing your revised manuscript, you are asked to carefully consider the reviewer comments/editor’s comments, which can be found in the last of this email or in attachments, and submit a list of responses to the comments in a separate file.

Highlight the changes by the blue colour text in your revised manuscript.

**Kindly note that number of words in revised manuscript should not be decrease.**

Before revised manuscript submission, kindly go through the journal Guidelines for Authors at [https://ijmems.in/ijmems--for-authors.php](https://ijmems.in/ijmems--for-authors.php) very very carefully.

Kindly submit your all materials within **45 days** after receiving this email.

With best regards.

Editor-in-Chief, IJMEMS.

e-mail: eicijmems@ijmems.in

[https://www.ijmems.in](https://www.ijmems.in)
Dear Zakaria.

I do not see anything to repair from the referee report unfortunately, except for typos and style of writing. The negative referee also does not give us anything.

I am sure you can fix this, or maybe even has already done so.

Kind regards

Theo

P.s.: If you are still interested, feel free to drop by to ITB.

---

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
Tue, Oct 29, 2019 at 5:16 AM

To: "Int J Math, Eng, Manag Sci" <eicijmems@ijmems.in>

To

Prof. (Dr.) Mangey Ram (Editor-in-Chief, IJMEMS).
Department of Mathematics; Computer Science and Engineering
Graphic Era (Deemed to be University), Dehradun, INDIA.

e-mail: eicijmems@ijmems.in

https://www.ijmems.in

Dear Professor (Dr.) Mangey Ram

On this occasion We would like to thank you very much for ID IJMEMS-19-506 the reviewer's reports. The reviewer’s comments/suggestions have improved the contents of our paper. In this email We attach our revised manuscript and a list of responses of the reviewer's comments/suggestions and editor’s comments. We hope that you can consider to receive and publish our articles on your journal (International Journal of Mathematical, Engineering and Management Sciences).

Thank you so much for your kindness and help.

Best Regards,

L. Zakaria.
Department of Mathematics;
Mathematics and Natural Sciences Faculty
University of Lampung, INDONESIA.
e-mail: lazakaria.1969@fmipa.unila.ac.id
Dear author,

Kindly send the replies of editor's common comments also.

EiC.

Best Regards,

L. Zakaria.
L. Zakaria
Department of Mathematics;
Mathematics and Natural Sciences Faculty
University of Lampung, INDONESIA.
e-mail: lazakaria.1969@fmipa.unila.ac.id

4 attachments

EditorComments_Resps.docx
115K

a_list_of_responses_of_reviewer_editor.docx
122K

SI Ithenticate - 14% - Dynamics_of_A_Re_Parametrization_of_A_2_Dimensiona.pdf
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NewRevised_30102019_for_ID_IJMEMS-19-506.docx
3186K

IJMEMS <eicijmems@ijmems.in>
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>

Wed, Oct 30, 2019 at 11:10 PM

Many thanks.

EiC.
Decision on Your Submission IJMEMS-19-506_Conditionally Accepted

3 messages

IJMEMS <eicijmems@ijmems.in>
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>

Dear corresponding author,

We are pleased to inform you that your manuscript has been conditionally accepted for the publication in the “International Journal of Mathematical, Engineering and Management Sciences”. Final acceptance will be done after receiving the extra page charges (if any).

In coming days we will inform you about the exact amount of extra page charges. Kindly note that in case of non-receiving the extra page charges (if any), your paper will not be published in IJMEMS.

Kindly send the scanned copy of filled in copyright form, which can be found at https://ijmems.in/assets/copyright-ijmems.pdf

After receiving the extra page charges, you will receive the proof of your paper.

Kindly consider “International Journal of Mathematical, Engineering and Management Sciences” for your future papers.

Kindly cite IJMEMS published papers in your future research.

With best regards.

Editor-in-Chief

IJMEMS

https://ijmems.in

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>
To: IJMEMS <eicijmems@ijmems.in>

Dear Sir.
I am very happy to get your last email. Of course I will pay the amount of extra page charges. Thanks so much for accepting my paper. I am looking forward to get news from you.

Best Regards,

Zakaria.

[Quoted text hidden]

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>
To: IJMEMS <eicijmems@ijmems.in>

Dear Professor (Dr.) Mangey Ram
(Editor-in-Chief IJMEMS)

I apologize if my last email was sent several times and there is no perfect message sent to you.
My last email should be write "I am very happy to get your last email. Of course I will pay the amount of extra page charges. Thanks so much for accepting my paper. I am looking forward to getting news from you."

Best Regards,

L. Zakaria .  
Department of Mathematics;  
Mathematics and Natural Sciences Faculty  
University of Lampung, INDONESIA.  
e-mail: lazakaria.1969@fmipa.unila.ac.id
Dear Professor (Dr.) Mangey Ram
(Editor-in-Chief IJMEMS)

I'm waiting for your news about the amount of extra page charges for my article. In addition, I also attach copyright form that has been filled in this email.

Best Regards,

L. Zakaria .
Department of Mathematics;
Mathematics and Natural Sciences Faculty
University of Lampung, INDONESIA.
e-mail: lazakaria.1969@fmipa.unila.ac.id

Dear Dr. Zakaria,

Your paper is with production department.

Very soon, we will contact you.

EiC.

On 08-Nov-19 6:04 AM, Lazakaria 1969 wrote:

L. Zakaria
Dear Prof./Dr. La Zakaria,

Many congratulations on your recently conditionally accepted article IJMEMS-19-506.

Following are the extra page charges details of your article:

<table>
<thead>
<tr>
<th>Total pages as per IJMEMS format</th>
<th>15</th>
</tr>
</thead>
<tbody>
<tr>
<td>Extra pages</td>
<td>5</td>
</tr>
<tr>
<td>Extra page charges (in US Dollar)</td>
<td>250</td>
</tr>
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</table>

So, it is requested you kindly deposit/transfer the extra page charges 250 USD (Two hundred fifty US dollar) in the following bank account within one week.

Kindly pay the bank charges/ money transfer charges (if any) at your end.

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<tr>
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<th>Punjab &amp; Sind Bank</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bank Address</td>
<td>Herbertpur, Dehradun, Pin Code-248142, India</td>
</tr>
<tr>
<td>Account Number</td>
<td>00711100001055</td>
</tr>
<tr>
<td>Account Type</td>
<td>Current Account</td>
</tr>
<tr>
<td>Beneficiary Name</td>
<td>International Journal of Mathematical, Engineering and Management Sciences</td>
</tr>
<tr>
<td>Branch ID</td>
<td>H0071</td>
</tr>
<tr>
<td>NEFT/RTGS/IFS/IMPS Code</td>
<td>PSIB0000071</td>
</tr>
<tr>
<td>MICR Code</td>
<td>248023037</td>
</tr>
<tr>
<td>SWIFT Code</td>
<td>PSIBINBB005</td>
</tr>
</tbody>
</table>

Also, e-mail us the scanned copy of bank deposit/bank transfer details for your verification. After verification of bank deposit/bank transfer details, you will receive the proof of your paper.

With best wishes.

EiC, IJMEMS.

---

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
To: IJMEMS <eicijmems@ijmems.in>  
Tue, Nov 12, 2019 at 10:09 AM

Dear Sir.

I am happy to get your last email. This morning, I deposited/ transferred the extra page charges 250 USD (Two hundred fifty US dollar) to IJMEMS Publisher account. In this email I attach a scanned copy of bank deposit/bank transfer details for your verification.

Best Regards,
Many thanks for information.

After receiving the extra page charges in IJMEMS bank account, you will receive the proof of your paper.

EiC.

Thank you for your response. Hopefully, the proof of my paper can be received ASAP.

Regards,

Zakaria.

I am so sorry. I would like to ask you about the fee of the extra page charges that had sent since last week. Thanks so much for your response.

Best Regards,

Zakaria.

Received.

EiC.
Dear Sir,

I apologize if the attachment files in this email came more than once to you. On Nov 21, 2019, 9:32 AM I sent an email to response your email about proofing of my paper (IJMEMS-19-506)”. Did you receive the email? Please help me, whether my email response to your email about “proof of paper” meets the requirements you requested. If not, please tell me so that I can do my best to meet the publication requirements at IJMEMS.

Many thanks.

Best Regards,

Zakaria

Corresponding author of IJMEMS-19-506: lazakaria.1969@fmipa.unila.ac.id

2 attachments

- AMENDMENTS_TO_PROOF_IJMEMS-19-506.docx
  - 16K
- AuthorResponse_For_EiC_comments19-506.docx
  - 18K
Dear corresponding author

I attach the proofs of your paper for inclusion in the International Journal of Mathematical, Engineering and Management Sciences.

Please check the paper and confirm acceptance or let me have any amendments/changes within 3 working days of the date of this e-mail.

Where there is more than one author, please indicate who is the corresponding author if not already shown and kindly respond to any queries in the paper.

Kindly check your paper carefully during proofread for:

(i) as per IJMEMS format.
(ii) references and its proper citation in the text with correct author(s) names.
(iii) figures and tables and its citation in the text.
(iv) any other corrections.

Please ensure that you send ALL amendments with your reply as it is unlikely that any further changes will be possible.

To ensure the publication schedule is maintained and in the event of you not replying within this timescale, it is possible that the paper will be held back from publication.

May we ask you to indicate your amendments using the MS Word file (see attachment).

Many thanks
Kind regards
Editor-in-Chief
IJMEMS
https://www.ijmems.in/

3 attachments
IJMEMS-19-506-proofreads.pdf
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14K
Dear Sir.

I am happy to get your last email. Thanks so much for your kindness and help. In this email I attach two files about proof of my paper (IJMEMS-19-506) for checking. I am looking forward to hearing news from you.

Best Regards,

Zakaria.

---

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  
To: IJMEMS <eicijmems@ijmems.in>  

Dear Sir.

I am so sorry. I would like to ask you about ID IJMEMS-19-506. I am looking forward to getting publishing information from you. Many thanks.

Best Regards,

Zakaria.

[Quoted text hidden]

---

IJMEMS <eicijmems@ijmems.in>  
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>  

Many thanks.

EiC.

[Quoted text hidden]
Dear Prof. Zakaria,

The proof of your paper IJMEMS-19-506 has been received.

Your paper will be published automatically in coming issues.

Many thanks for you contribution.

Regards,

Mangey Ram, Ph.D.
Special Note: Your paper has lot of errors especially references and its citation in the text. So, kindly proofread your paper carefully.

Dear corresponding author

I attach the proofs of your paper for inclusion in the International Journal of Mathematical, Engineering and Management Sciences.

Please check the paper and confirm acceptance or let me have any amendments/ changes within 3 working days of the date of this e-mail.

Where there is more than one author, please indicate who is the corresponding author if not already shown and kindly respond to any queries in the paper.

Kindly check your paper carefully during proofread for:
(i) as per IJMEMS format.
(ii) references and its proper citation in the text with correct author (s) names.
(iii) figures and tables and its citation in the text.
(iv) any other corrections.

Please ensure that you send ALL amendments with your reply as it is unlikely that any further changes will be possible.

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Many thanks
Kind regards
Editor-in-Chief
IJMEMS
https://www.ijmems.in/

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Best Regards,

Zakaria.

---

Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id> Thu, Nov 21, 2019 at 9:32 AM

To: IJMEMS <eicijmems@ijmems.in>

I am so sorry. I would like to ask you about ID IJMME-19-506. I am looking forward to getting publishing information from you. Many thanks.

Best Regards,

Zakaria.

---

IJMEMS <eicijmems@ijmems.in> Thu, Dec 5, 2019 at 2:14 PM

To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>

Many thanks.

EiC.
Dear Prof./Dr./Researcher,

It is with great pleasure to inform you that your article has been published in Volume 5, No. 2, 2020 of the International Journal of Mathematical, Engineering and Management Sciences.

https://ijmems.in/volumes.php
https://ijmems.in/volume5number2.php

DOI of articles will be updated within one week.

Many thanks for your contribution to IJMEMS. Kindly cite IJMEMS published article(s) in your future research. Kindly consider IJMEMS for your future research articles for possible publications.

Thanks with best regards.
Editor-in-Chief
https://ijmems.in

Johan M. T. <theo@math.itb.ac.id>
To: Lazakaria 1969 <lazakaria.1969@fmipa.unila.ac.id>
Mon, Jan 27, 2020 at 3:55 PM

Congratulations Zakaria!