



AANG NURYAMAN <aang.nuryaman@fmipa.unila.ac.id>

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## [IIUMEJ] : "1398" Submission Acknowledgement

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Prof. Dr. AHM Zahirul Alam <iiumej@iium.edu.my>

Fri, Mar 13, 2020 at 6:03 PM

To: Suharsono <suharsono.1962@fmipa.unila.ac.id>, Sri Wulandari <wulandari.sri41@gmail.com>, Aang Nuryaman <aang.nuryaman@fmipa.unila.ac.id>, Mustofa Usman <usman\_alfha@yahoo.com>, Wamiliana <wamiliana.1963@fmipa.unila.ac.id>

Hello,

Dr. Aang Nuryaman has submitted the manuscript, "SOLUTION OF THE REVERSE FLOW REACTOR MODEL USING HOMOTOPY ANALYSIS METHOD" to IIUM Engineering Journal.

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

Prof. Dr. AHM Zahirul Alam

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IIUM Engineering Journal



AANG NURYAMAN <aang.nuryaman@fmipa.unila.ac.id>

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## [IIUMEJ] : "1398" Editor Decision - Revision Required

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Abdumalik Rakhimov <iiumej@iium.edu.my>

Tue, Jun 16, 2020 at 1:04 PM

To: Suharsono <suharsono.1962@fmipa.unila.ac.id>, Sri Wulandari <wulandari.sri41@gmail.com>, Aang Nuryaman <aang.nuryaman@fmipa.unila.ac.id>, Mustofa Usman <usman\_alfha@yahoo.com>, Wamiliana <wamiliana.1963@fmipa.unila.ac.id>, Jamal Daoud <jamal58@iium.edu.my>

Suharsono, Sri Wulandari, Aang Nuryaman, Mustofa Usman, Wamiliana, Jamal Daoud:

We have reached a decision regarding your submission to IUM Engineering Journal, "SOLUTION OF THE REVERSE FLOW REACTOR MODEL USING HOMOTOPY ANALYSIS METHOD".

Our decision is: Revisions Required

Please upload the revised manuscript in **Revisions** under **Review** section together with its point-to-point response **within 1 month** of this email.

Response to reviewer form can be download at <http://journals.iium.edu.my/ejournal/index.php/iiumej/libraryFiles/downloadPublic/5>.

***(No email upload will be considered)***

Reviewer comment will be found at the end of this email.

Thanking you.

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IUM Engineering Journal

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 **A-Reviewer Report-1398-Article Text-8049-1-2-20200313.pdf**  
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**Fwd: [IIUMEJ] : "1398" Editor Decision - Accept**

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**AANG NURYAMAN** <aang.nuryaman@fmipa.unila.ac.id>  
To: Aang Nuryaman <aangnuryaman@gmail.com>

Tue, Jul 21, 2020 at 9:11 AM

----- Forwarded message -----

From: **Abdumalik Rakhimov** <iiumej@iium.edu.my>

Date: Tue, Jul 21, 2020 at 7:53 AM

Subject: [IIUMEJ] : "1398" Editor Decision - Accept

To: Suharsono <suharsono.1962@fmipa.unila.ac.id>, Sri Wulandari <wulandari.sri41@gmail.com>, Aang Nuryaman <aang.nuryaman@fmipa.unila.ac.id>, Mustofa Usman <usman\_alfha@yahoo.com>, Wamiliana <wamiliana.1963@fmipa.unila.ac.id>, Jamal Daoud <jamal58@iium.edu.my>

Dear Suharsono, Sri Wulandari, Aang Nuryaman, Mustofa Usman, Wamiliana, Jamal Daoud:

Congratulation!!! According to our record, your manuscript ID # "1398", entitled "SOLUTION OF THE REVERSE FLOW REACTOR MODEL USING HOMOTOPY ANALYSIS METHOD" has been accepted for publication in the IIUM Engineering Journal (IIUMEJ).

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Normally, the pre-publication process takes up to six months. During this period, galley proofs will be sent to you for checking and corrections purposes. The galley proofs must be returned to IIUMEJ within 7 calendar days. Furthermore, you are responsible for any error in the published paper due to your oversight.

Thank you for your contribution to IIUMEJ and we hope you will consider submitting an article to IIUMEJ again in the future.

Thanking you.





AANG NURYAMAN <aang.nuryaman@fmipa.unila.ac.id>

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## [IIUMEJ] : "1398" Editor Decision -Production

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Prof. Dr AHM Zahirul Alam via IIUM Engineering Journal <iiumej@iium.edu.my>

Sat, Dec 5, 2020 at 1:12 PM

Reply-To: "Prof. Dr AHM Zahirul Alam" <zahirulalam@iium.edu.my>

To: Suharsono Suharsono <aang.nuryaman@fmipa.unila.ac.id>, Sri Wulandari <wulandari.sri41@gmail.com>, Mustofa Usman <usman\_alfha@yahoo.com>, Wamiliana Wamiliana <wamiliana.1963@fmipa.unila.ac.id>, Jamal Daoud <jamal58@iium.edu.my>

Dear

Suharsono Suharsono, Sri Wulandari, Aang Nuryaman, Mustofa Usman, Wamiliana Wamiliana, Jamal Daoud:

The editing of your submission, "SOLUTION OF THE REVERSE FLOW REACTOR MODEL USING HOMOTOPY ANALYSIS METHOD," is complete. We are now sending it to production.

Submission URL: <https://journals.iium.edu.my/ejournal/index.php/iiumej/authorDashboard/submission/1398>

### Executive Editor

Dr AHM Zahirul Alam, CEng, FIEB, FBCS, SMIEEEE, MIET, MIEICE  
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IIUM Engineering Journal

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**Fwd: IJUEJ paper - 1398 DOI issues for prefix 10.31436 for Jan 28, 2021**

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A. H. M. ZAHIRUL ALAM Alam &lt;zahirulalam@iium.edu.my&gt;

Thu, Jan 28, 2021 at 3:05 PM

To: aang.nuryaman@fmipa.unila.ac.id, wulandari.sri41@gmail.com, usman\_alfha@yahoo.com, wamiliana.1963@fmipa.unila.ac.id, "JAMAL IBRAHIM DAOUD ." &lt;jamal58@iium.edu.my&gt;

Cc: "NOR FARAHIDAH BINTI ZA'BAH ." &lt;adah510@iium.edu.my&gt;, "SANY IZAN IHSAN ." &lt;sihsan@iium.edu.my&gt;, AHMAD FARIS BIN ISMAIL &lt;faris@iium.edu.my&gt;, "ROOSFA BIN HASHIM .ROOSFA BIN HASHIM" &lt;roosfa@iium.edu.my&gt;

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**SOLUTION OF THE REVERSE FLOW REACTOR MODEL USING HOMOTOPY ANALYSIS METHOD****Suharsono Suharsono**

University Of Lampung

 <https://orcid.org/0000-0003-1273-4784>**Sri Wulandari**

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 <https://orcid.org/0000-0002-5234-3246>**Aang Nuryaman** <https://orcid.org/0000-0003-4239-5322>**Mustofa Usman** <https://orcid.org/0000-0002-3740-7950>**Duplicate ID****Wamiliana Wamiliana** <https://orcid.org/0000-0002-3740-7950>**Jamal Daoud** <https://orcid.org/0000-0003-4124-8777>In order to include this paper to DOI, authors are required to pay **RM 200** with notifying us the proper information.

Thanks.

Wassalam.


Dr AHM Zahirul Alam, CEng, FIEB, FBCS, SMIEEE, MIET  
Professor & Head  
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Web: <http://staff.iium.edu.my/zahirulalam>Email : [zahirulalam@iium.edu.my](mailto:zahirulalam@iium.edu.my), [alam\\_z@ieee.org](mailto:alam_z@ieee.org)**Editor in Chief**, Asian Journal of Electrical and Electronic Engineering (AJESEE)**Executive Editor**, IJUE Engineering Journal**Editor**, Journal of Sustainable Engineering and Science (JoSES) [orcid.org/0000-0003-4259-2852](https://orcid.org/0000-0003-4259-2852)

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Subject: DOI issues for prefix 10.31436 for Jan 28, 2021  
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